



Class Schedule Fall Semester 2004

Salt Lake
Community
College 

www.slcc.edu



It's a wired, wired world...

Go online for SLCC's most convenient registration & payment options ever!

Get into 'MyPage'—your portal to Salt Lake Community College.

Salt Lake Community College has launched a new online system especially for student, faculty and staff—MyPage. Once you're enrolled at SLCC, you can access MyPage by entering your Username and Password directly in the boxes at the lower left corner of the SLCC home page, www.slcc.edu. Throughout the semester, access MyPage often to find great information about the College, your courses and other campus activities. It's the easiest way to access SLCC!

MyPage also provides each student and instructor with an individual email account. Be sure to check this account frequently or forward it to another email account that you access regularly, so you don't miss out on important communications from the College or your instructor(s).

"How do I get a MyPage user name and password?"

Retrieve your MyPage user name and password by clicking on the link at the lower left portion of the SLCC home page under the "Username" box. This link is labeled: "Need your User/Pass?"

Get out of line—register and pay online using our secure Internet systems.

Registering for courses and paying online is easy! Current SLCC students may register online at anytime during the registration period—from virtually anywhere. First, log-in to MyPage at <http://www.slcc.edu>. Select the School Services tab, then select Student Services & Financial Aid. You'll then be able to select the online service you need—Registration, Student Account-Web Payment Portal-Student Records, & Financial Aid.

Get the courses you need—no signatures required.

Registered students may add courses using the online or telephone registration systems during the scheduled registration periods prior to each semester and through the first five business days (M-F) of the semester. You'll be able to join any course with an open seat—no faculty signature required!

"But the course I need is already closed..."

If the course you need is closed, be sure to check for other sections (times/locations). If all sections appear to be closed, keep checking availability via online registration. If a seat opens up—and they often do—you'll be able to add the course to your schedule. Additionally, instructors may add students to their own closed courses—it can't hurt to ask.

"What is a 'Priority Ticket' and why did the online registration system tell me I have one?"

If you attempt to register for a course on-line, but are unable to do so because the course is full, you automatically will be issued a Priority Ticket. This Priority Ticket will allow you an opportunity to register for the same course the following semester during a special Priority Ticket early registration. If you receive a Priority Ticket, SLCC will contact you a few weeks before the next semester's registration period with details about your early registration options for the following semester. (Obtaining a Priority Ticket for a specific course does not relieve you of any prerequisite requirements for that course.)

For additional information or assistance call (801) 957-4297.



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This class schedule does not constitute a contract or the terms and conditions of a contract between the students and the institution. Changes may be implemented without prior notice and without obligation and, unless specified otherwise, are effective when made. Up-to-date information concerning new sections offered, class cancellations and changes of location or instructor are available from student access computer terminals or the division offices.

EQUAL OPPORTUNITY

Salt Lake Community College is an equal opportunity institution providing educational and employment opportunities without regard to race, color, national origin, age, sex, or handicap. Inquiries concerning the above, including the application of Title VI, Title IX, or Sec. 504, may be referred to the College, to the Director, Personnel Services/Equal Opportunity, Room 160 Admin. Bldg., phone 957-4210, or to the Regional Director, Dept. of Education, Office for Civil Rights, 1961 Stout Street, Denver, Colorado 80294.

DIRECTORY

For General Information, please contact SLCC Contact Center at 957-4297
If you need a specific department, please check the listings below.

Academic & Career Advising			Facilities		
Jordan Campus	HTC 164A	957-2681	Miller Campus	MPDC 110	957-5200
Redwood Campus	STC 240	957-4978	Redwood Campus	CT 274	957-5911
Sandy Campus		957-3717	South City Campus (Safety Hazards)	SCS	957-5911
South City	SCC W 138	957-3354	Financial Aid/Scholarships		
Admissions (see Enrollment Services)			Jordan Campus	HTC 160	957-2682
Adult Training Education	MFEC 211	957-3104	Redwood Campus	STC 268	957-4410
Assessment/Testing			Skills Center	SCC W 137B	957-3437
Jordan	HTC 202	957-2606	South City Campus	SCC W 137	957-3352
Redwood Campus	Assessment Center	957-4269	General Education	TB 319C	957-4280
South City Campus	SCC W 128	957-3284	Globe (Student Newspaper)	STC 090	957-4019
Skills Center	SCC W 124	957-3257	Graduation	STC 270	957-4035
Athletics	LAC 201	957-4515	Grand Theatre (box office)	SC N130G	957-3322
Bookstore			Health & Wellness Services		
Jordan Campus	HTC 131	957-2620	Administrative Office	STC 008	957-4268
Redwood Campus	STC 050	957-4045	Redwood Student Clinic	STC 090	957-4347
South City Campus	SCC E 123	957-3329	South City Student Clinic	SCC W175	957-3323
Career Resources (Skills Center)	SCC W 136	957-3362	Information		
Cashier			Jordan Campus	HTC 100	957-2600
Jordan Campus	HTC 154	957-2630	Meadowbrook Campus	MBC B 203	957-4913
Miller Campus	MPDC 110	957-5210	Miller Campus	MPDC 110	957-5200
Redwood Campus	STC 055	957-4887	Redwood Campus		957-4111
Sandy Center		957-3705	Sandy Center		957-3717
South City Campus & Skills Center	SCC W 156	957-3306	South City Campus		957-3413
Community Writing Center	CWC	957-4992	Institute of Public Safety	MATC 201	957-3922
Computer Workshops	TB 112	957-4845	Institutional Marketing	AD 011	957-4025
Conference Services	MPDC 110	957-5200	International Student Services		
Contact Center	STC 040	957-4297	South City Campus	SCC E148E	957-4528
Continuing Education	MPDC 205	957-5200	Redwood Campus	STC 234	957-4528
Cooperative Education Services			Jordan Campus Administration	HTC 115	957-2730
see (Employment & Cooperative Education Services)			Learning Center		
Courtesy Desk			Jordan Campus	HTC 102 A	957-2770
Jordan Campus	HTC 100	957-2600	South City Campus	SCC N308	957-3261
Redwood Campus	STC 175	957-4082	Redwood Campus	TB 213	957-4172
South City Campus	SCC E148	957-3407	Library (Learning Resources)		
Custom Fit Training	MPDC 205	957-4691	Jordan Campus	HTC 103	957-2660
Data Center	STC 270	957-4283	Meadowbrook	MBC B 131	957-5834
Dean of Administrative Services	STC 266	957-4136	Redwood Campus	LIB 112	957-4195
Dean of Planning and Support	STC 134	957-4006	Sandy Center	104A	957-3720
Dean of Students	STC 266	957-4186	South City Campus	SCC E 106	957-3265
Disability Resource Center			Metro Learning Center	15 S. Main	957-5200
Jordan Campus	HTC 160 C	957-4659	Lifetime Activities Center	LAC 160	957-5808
Meadowbrook Campus	MBC B 101A	957-4659	Meadowbrook Campus Administration	MBC B 201	957-4904
Miller Campus		957-4659	Miller Business Innovation Center	MCPD 214	957-5284
Redwood Campus	STC 244	957-4659	Miller Campus Administration		957-5200
Sandy Center	Annex 136	957-4659	Multicultural Initiatives	STC 236E	957-4415
South City Campus	SCC W 138	957-3258	Diversity & Community Initiatives	E 127	957-4592
Distance Education (see eEducation)			Office of Information Technology		
Divisions Offices			Technology Help Desk	CT250	957-5555
Academic Programs Miller Campus		957-5200	Orientation (Student)	STC 250	957-4249
Apprenticeship	C T 222	957-4066	Parking Services	AD 150 D	957-4011
Arts, Communication, Digital Media, OIC			Police Services		
& Social Science	SCC N109	957-4130	Jordan Campus	HTC149	
Aviation Technologies & NDT	Airport	957-4040	South City Campus	SCC E 146	957-3404
Business Administration	B B 105A	957-4325	Redwood Campus	AD 150 D	957-4270
Community Health & Services	HTC 108	957-4098	Recreation	LAC 211	957-4078
Computational Sciences, Engineering & Related			Registration (See Enrollment Services)		
Technologies	SI 220	957-4826	Miller Campus	MPDC 110	957-5200
Developmental Education	TB 204	957-4326	Short Term Intensive Training	MFEC 211	957-5293
Health Sciences	LAC 221	957-4517	Skills Center Instruction	MBC B 110 E	957-3182
Humanities	CT 270	957-4338	Small Business Development Center	MCPD 201	957-4654
Meadowbrook Instruction	MBC B 110 E & F	957-3182	South City Campus Administration		957-4137
Natural Science	S I 341	957-4150	Student Center Offices		
eEducation (was Distance Education)	MPDC 110	957-4064	Redwood Campus	STC 134	957-4075
Service Center	TB 216 A	957-4406	South City Campus	SCC E148	957-3407
Emergencies	911 or 957-4270		Student Computer Lab		
Employment & Cooperative Education Services (Student)			Jordan Campus	HTC 100	957-2823
Jordan Campus	HTC 164B	957-4218	Meadowbrook	MBC B 135	
Redwood Campus	AD 195	957-4014	Redwood Campus	LIB	957-6400
Skills Center (Career Resources)	SCC W 136	957-3362	Student Involvement Center	STC236	957-4954
South City Campus	SCC W 140	957-4304	Student Life & Leadership		
Enrollment Services Office			Jordan Campus	SP 202	957-2835
Jordan Campus	HTC 160	957-2681	Redwood Campus	STC 130	957-4015
International Student Services (Redwood)	STC 234	957-4528	South City Campus	SCC W174	957-3434
International Student Services (South City)	E 148E	957-4412	Student Services (see Enrollment Services)		
Meadowbrook Campus	MBC B101 A	957-4063	Student Support Services (TRIO)	PO 3/Village Green	957-4089
Miller Campus	ETC 110	957-5200	Study Abroad	TB 319C	957-4732
Redwood Campus	STC 270	957-4298	Thayne Community Service Center		
Sandy Center	SA 101 A	957-3727	Redwood Campus	STC 232	957-4555
Skills Center	SCC W 137D	957-3354	South City Campus	SCC E148	957-3148
South City Campus	SCC W 137D	957-3350	Veteran Affairs	STC 272	957-4289
			Vice President/Academic Services	AD 115	957-4232
			Vice President/Student Services	STC 274	957-4284

CALENDAR - FALL 2004

Event	Semester	1st Half	2nd Half
DRC In Person Registration (At DRC)	April 5-9	April 5-9	April 5-9
Priority Ticket Registration	April 12-14	April 12-14	April 12-14
Continuing Student Registration (53 or more Earned Hours)	April 26-Aug. 31	April 26-Aug. 31	April 26-Oct. 25
Continuing Student Registration (27 or more Earned Hours)	April 27-Aug. 31	April 27-Aug. 31	April 27-Oct. 25
Continuing Student Registration (13 or more Earned Hours)	April 28-Aug. 31	April 28-Aug. 31	April 28-Oct. 25
Continuing Student Registration (4 or more Earned Hours)	April 29-Aug. 31	April 29-Aug. 31	April 29-Oct. 25
Continuing Student Registration (All Remaining Continuing Students)	April 30-Aug. 31	April 30-Aug. 31	April 30-Oct. 25
New Student Registration (With Orientation)	May 10-Aug. 31	May 10-Aug. 31	May 10-Oct. 25
New Student Registration (No Orientation)	July 6-Aug. 31	July 6-Aug. 31	July 6-Oct. 25
Classes Begin	August 25	August 25	October 19
Last Day to Add Classes	August 31	August 31	October 25
TUITION AND FEES DUE	September 9	September 9	October 28
Semester Tuition Installment Loans STIL last day to apply with 25% down	August 31	N/A	N/A
Last Day to Drop Classes with 100% refund	September 15	September 3	October 28
STIL last day to apply with 50% down	September 15	N/A	N/A
Second STIL Payment Due	September 10	N/A	N/A
Last Day to Withdraw (No refunds)	November 1	September 24	November 17
Third STIL Payment Due	October 10	N/A	N/A
Fourth STIL Payment Due	November 10	N/A	N/A
Last Day of Classes	December 9	October 18	December 9
Reading Day	December 10	None	None
Final Exams	December 13-16	October 18	December 9
Grades Available	December 22	October 22	December 22

Wednesday August 25 Classes Begin (15 week and 7 ½ week Sessions)
 Sat-Mon Sept 4-6 School Closed - Labor Day Holiday
 Thurs-Sat Oct 7-9 No Classes - Fall Break
 Monday Oct 18 Last Day of Classes - 7 ½ week Session
 Tuesday Oct 19 Classes Begin - Second 7 ½ week Session
 Thurs-Sat Nov 25-27 School Closed - Thanksgiving Holiday
 Thursday Dec 9 Last Day of Classes - 15 week and Second 7 ½ week Sessions
 Friday Dec 10 Reading Day (No classes - instructors accessible to students)
 Mon-Thurs Dec 13-16 Final Exams

REGISTRATION METHODS

ON-LINE REGISTRATION

On-line (Open 24 hours)

1. Go to the Salt Lake Community College website: www.slcc.edu
2. Enter your MyPage **User Name** and **Password** in the spaces provided in the lower left corner of the SLCC web site. Select **OK**. (To obtain your username and password: Click the link under the Username box that says **Need your user/pass?** Enter your Student ID # or Social Security # and your birth date, then **Submit**.)
3. Select the **School Services** tab.
4. Select **Student Services and Financial Aid**.
5. Select **Registration** for the following options:
 - Add/Drop Classes
 - Change Class Options
 - Student Schedule by Day & Time
 - Student Detail Schedule
 - Registration Fee Assessment and Credit Card Payments
 - Withdrawal Information
 - Check your Registration Status

GRADES

1. Follow the above instructions #1-4 for On-line registration.
2. Select **Student Account-Web Payment Portal-Student Records**
3. Select **Final Grades** from the menu.

Be sure to log out of MyPage when you have finished.

ADMINISTRATIVE DROP FOR NON-ATTENDANCE

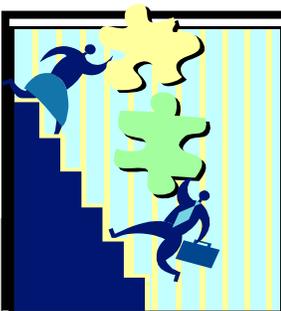
Students: Please note the policy printed below regarding class attendance.

In order to maximize registration opportunities for all students, students are **required to attend one of the first two class meetings** of all regularly scheduled classes that meet more than once per week. Students who are unable to attend one of the first two class meetings because of extenuating circumstances must inform the instructor or department office, preferably in writing, that they will be in attendance at subsequent meetings and do not want the class dropped. **Students not in attendance who have not contacted the instructor prior to the end of the second class meeting, may be dropped from the course by the instructor.** Students enrolled in that meet once per week are required to attend the first class meeting or risk an Administrative Drop for Non-Attendance.

Students enrolled in classes of high demand and/or limited availability are particularly vulnerable to a drop for non-attendance. Students dropped will receive full credit for tuition paid. Both dropping and reinstatement are at the instructor's discretion during the first 20% of the term (see schedule for specific calendar dates).

Students should not assume classes are automatically dropped for non-attendance or non-payment.

Students are expected to manage their class loads and personally drop classes they will not be attending as early in the semester as possible. Tuition will be charged for classes not dropped, regardless of attendance status (See Refunds/Adjustments to Tuition). Students hoping to add a course are also encouraged to attend that course on the first day of class.



Attention New Students!

Do you want to register early??

Get connected at SLCC by attending New Student Orientation!

Completing a new student orientation allows you to register for classes beginning May 10, which is 8 weeks before any other new students can register! For locations and more details about orientation programs, please call 957-4073 or visit our website at www.slcc.edu/orientation. Your new student orientation options include:
(pick one....or better yet, do all three!)

► **CAMPUSCONNECT ORIENTATION (This event on JUNE 16, 22 or 24) -- \$10.00**

(includes Packet, Lunch, & T-Shirt) This fun orientation gives you an opportunity to meet other students, meet faculty & get a feel for what it is like to be an SLCC student. This program includes:

- ❖ Campus tours & Information Fair
- ❖ How to get student ID, parking permit, & books
- ❖ Interest sessions including financial aid, registration, choosing a major, transferring, and student life
- ❖ A small group "chat" with current SLCC students
- ❖ Meet with academic advisors
- ❖ Get registered for classes
- ❖ Meet with faculty from various departments
- ❖ Parents are invited! Special workshop for parents
- ❖ Enjoy prizes, lunch, music & a game show (Redwood Campus)

► **QUICKCONNECT ORIENTATION ---FREE**

Choose from several 90-minute orientation sessions listed on the next page. *Please bring your catalog and class schedule with you.* Important topics covered include:

- ❖ Using the catalog and class schedule, how to register for classes
- ❖ How to get student ID, parking permit, & books
- ❖ Taking advantage of services, facilities and opportunities on campus
- ❖ Registration assistance & advising referrals

► **NETCONNECT ORIENTATION ---FREE**

Ideally, we'd like to see you on campus for orientation, but we know that doesn't work for everyone. The NetConnect on-line option covers similar material as the QuickConnect described above.

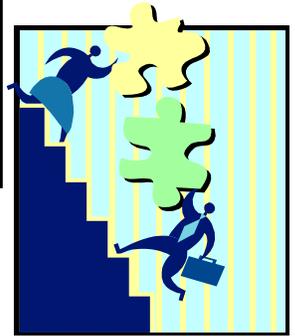
- ❖ Admitted students can access NetConnect at www.slcc.edu
- ❖ Login to MyPage and then select the "School Services" tab at the top of the page
- ❖ You will find the 'orientation' link in the left sidebar
- ❖ Follow-up advising is recommended.

Get Connected at SLCC!

Do you want to register early??

Attend a New Student Orientation!

Call **957-4073** to sign up for a Connections Orientation. We'll see you there!



MAY 2004

M	T	W	R	F
3 9:00 am (R)	4 1:00 pm (R)	5 1:00 pm (N)	6	7 12:00 pm (S)
10 12:00 pm (R)	11 10:00 am (R)	12 5:00 pm (J)	13 5:00 pm (R)	14
17 1:00 pm (N) 5:00 pm (R)	18 5:00 pm (R)	19 10:00 am (R)	20	21
24 9:00 am (R)	25 12:00 pm (J)	26	27 12:00 pm (R)	28
31				

JUNE

	1 5:00 pm (R)	2 2:00 pm (R)	3 9:00 am (R)	4
7 1:00 pm (N)	8 5:00 pm (R)	9 12:00 pm (J)	10 10:00 am (R)	11
14	15	16 (R) Campus Connect	17	18
21	22 (J) Campus Connect	23	24 (S) Campus Connect	25
28	29 12:00 pm (R)	30		

JULY

			2 12:00 pm (J)	3
5	6 5:00 pm (R)	7 1:00 pm (N)	8 2:00 pm (R)	9
12 12:00 pm (R)	13 5:00 pm (S)	14	15 9:00 am (R)	16
19 1:00 pm (N)	20 10:00 am (R)	21 5:00 pm (J)	22	23
26 5:00 pm (R)	27	28 12:00 pm (S)	29	30

AUGUST

2 10:00 am (R)	3 5:00 pm (R)	4 5:00 pm (J)	5	6
9 1:00 pm (N)	10 9:00 am (R)	11 1:00 pm (R)	12 12:00 pm (S)	13
16 2:00 pm (R)	17 12:00 pm (J)	18 1:00 pm (N)	19	20 5:00 pm (R)
23 12:00 pm (R)	24 5:00 pm (S)	25	26	27

(R) Redwood Road *Parkin Student Center VISTORS lot	(S) South City *Parkin YELLOW lined student parking	(J) Jordan *Parkin YELLOW student parking	(N) Sandy *Open Parking unless otherwise indicated
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**"RUSH" OFFICE HOURS
STUDENT SERVICES**

August 21-28, 2004

Jordan, Redwood, South City (Student Services & Cashier)

*Saturday, August 21 (Redwood ONLY)	9:00 a.m. – 1:00 p.m.
Monday, August 23	8:00 a.m. – 8:00 p.m.
Tuesday, August 24	8:00 a.m. – 8:00 p.m.
Wednesday, August 25	7:00 a.m. – 8:00 p.m.
Thursday, August 26	7:00 a.m. – 8:00 p.m.
Friday, August 27	7:00 a.m. – 6:00 p.m.
*Saturday, August 28 (Redwood ONLY)	9:00 a.m. – 1:00 p.m.

Redwood, South City (Bookstore)

*Saturday, August 21 (Redwood ONLY)	9:00 a.m. – 1:00 p.m.
Wednesday, August 25	7:30 a.m. – 8:00 p.m.
Thursday, August 26	7:30 a.m. – 8:00 p.m.
Friday, August 27	7:30 a.m. – 6:00 p.m.
*Saturday, August 28 (Redwood ONLY)	9:00 a.m. – 1:00 p.m.

**Assistance with online registration, transcripts, admission applications,
general advising, financial aid, ID card, books, cashier*

Meadowbrook (Student Services Only)

Wednesday, August 25	8:00 a.m. – 12:00 p.m. & 4:00 – 8:00 p.m.
Thursday, August 26	8:00 a.m. – 12:00 p.m. & 4:00 – 8:00 p.m.
Friday, August 27	8:00 a.m. – 12:00 p.m.

Miller & Sandy (Student Services Only)

Wednesday, August 25	7:00 a.m. – 8:00 p.m.
Thursday, August 26	7:00 a.m. – 8:00 p.m.
Friday, August 27	7:00 a.m. – 8:00 p.m.

Miller (Cashier Only)

Monday, August 23 – Friday, August 27	8:00 a.m. – 4:30 p.m.
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Sandy Center (Cashier Only)

Monday, August 23	8:00 a.m. – 1:00 p.m.
Tuesday, August 24	8:00 a.m. – 1:00 p.m.
Wednesday, August 25 & September 1, 8	8:00 a.m. – 1:00 p.m. & 3:00 p.m. – 8:00 p.m.
Thursday, August 26 & September 2, 9	8:00 a.m. – 1:00 p.m. & 3:00 p.m. – 8:00 p.m.
Friday, August 27 & September 3, 10	8:00 a.m. – 1:00 p.m.
Monday, August 30	8:00 a.m. – 1:00 p.m. & 3:00 p.m. – 8:00 p.m.
Tuesday, August 31 & September 7	8:00 a.m. – 1:00 p.m. & 3:00 p.m. – 8:00 p.m.

(For dates/departments not listed, see "General Office Hours" on the following page)

QUESTIONS? Call 957-4073

FALL 2004 GENERAL OFFICE HOURS

STUDENT SERVICES

DRAPER CENTER (12441 South 900 East)

STUDENT SERVICES (online registration) please park in east parking lot.
Monday – Thursday 8:00 a.m. – 12:00 p.m. & 4:00 p.m. – 8:00 p.m.
Friday 8:00 a.m. – 12:00 p.m.

JORDAN (9000 South 3491 West)

STUDENT SERVICES (admissions, online registration, transcripts, advising, limited financial aid & ID card)
Monday – Thursday 8:00 a.m. – 8:00 p.m.
Friday 8:00 a.m. – 4:30 p.m.
BOOKSTORE Monday – Thursday 9:00 a.m. – 1:00 p.m. & 4:00 p.m. – 8:00 p.m.
Friday 9:00 a.m. – 1:00 p.m.
CASHIER Monday, Tuesday, Thurs & Fri 8:00 a.m. – 4:30 p.m.
Wednesday 8:00 a.m. – 6:00 p.m.
ASSESSMENT/ TESTING Monday – Thursday 8:00 a.m. – 8:00 p.m. (last seating at 6:00 p.m.)
Friday 8:00 a.m. – 4:30 p.m. (last seating at 2:30 p.m.)

MEADOWBROOK (250 West 3900 South)

STUDENT SERVICES (admissions, online registration, limited advising)
Monday – Friday 8:00 a.m. – 12:00 p.m.

MILLER (9750 South 300 West)

STUDENT SERVICES (admissions, online registration)
Monday – Friday 8:00 a.m. – 4:30 p.m.
CASHIER Monday – Wednesday 8:00 a.m. – 3:30 p.m.
Thursday 8:00 a.m. – 1:00 p.m.
(DROP BOX is available during hours that Miller Center is open. – NO CASH)

REDWOOD (4600 South Redwood Road)

STUDENT SERVICES (admissions, online registration, transcript, financial aid, advising, ID card)
Monday – Thursday 8:00 a.m. – 8:00 p.m.
Friday 8:00 a.m. – 4:30 p.m.
BOOKSTORE Monday – Thursday 8:00 a.m. – 8:00 p.m.
Friday 8:00 a.m. – 4:00 p.m.
CASHIER Monday – Thursday 8:00 a.m. – 8:00 p.m.
Friday 8:00 a.m. – 4:30 p.m.
ASSESSMENT/ TESTING Monday – Thursday 8:00 a.m. – 8:00 p.m. (last seating at 6:00 p.m.)
Friday 8:00 a.m. – 4:30 p.m. (last seating at 2:30 p.m.)

SANDY (830 East 9400 South)

STUDENT SERVICES (admissions, online registration, transcripts, limited financial aid, advising, & ID card)
Monday – Thursday 8:00 a.m. – 8:00 p.m.
Friday 8:00 a.m. – 4:30 p.m.
BOOKSTORE Monday – Thursday 9:00 a.m. – 1:00 p.m. & 4:00 – 8:00 p.m.
Friday 9:00 a.m. – 1:00 p.m.
CASHIER Monday 8:00 a.m. – 12:00 p.m.
Wednesday 4:00 p.m. – 8:00 p.m.
(DROP BOX is available during hours that Sandy Center is open. – NO CASH)

SOUTH CITY (1575 South State Street)

STUDENT SERVICES (admissions, online registration, transcripts, financial aid, advising, ID card)
Monday – Thursday 8:00 a.m. – 8:00 p.m.
Friday 8:00 a.m. – 4:30 p.m.
ADVISING Monday, Thursday, Friday 8:00 a.m. – 4:30 p.m.
Tuesday 1:00 p.m. – 4:30 p.m.
Wednesday 8:00 a.m. – 6:30 p.m.
BOOKSTORE Monday – Thursday 8:00 a.m. – 8:00 p.m.
Friday 8:00 a.m. – 4:00 p.m.
CASHIER Monday, Tuesday, Thurs & Fri 8:00 a.m. – 4:30 p.m.
Wednesday 8:00 a.m. – 6:00 p.m.
ASSESSMENT/ TESTING Monday – Thursday 8:00 a.m. – 8:00 p.m. (last seating at 6:00 p.m.)
Friday 8:00 a.m. – 4:30 p.m. (last seating at 2:30 p.m.)

QUESTIONS? Call 957-4073

FALL 2004 FINAL EXAMINATION SCHEDULE

Final Exams will be held December 13, 14, 15, & 16 Monday, Tuesday, Wednesday, & Thursday

If your class begins at:

And regularly meets on the following days:

**M, F, MW, MF, MWF, MT, MR, MTW
MTWR, MWRF, MTWF, MTRF, MTWRF**

T, R, TR, TWR, TWRF, TWR, TRF,RF

6:30 a.m.	Wednesday, December 15, 7:00 to 9:00 a.m.	Thursday, December 16, 7:00 to 9:00 a.m.
7:00 or 7:30 a.m.	Monday, December 13, 7:00 to 9:00 a.m.	Tuesday, December 14, 7:00 to 9:00 a.m.
8:00 or 8:30 a.m.	Wednesday, December 15, 7:00 to 9:00 a.m.	Thursday, December 16, 7:00 to 9:00 a.m.
9:00 or 9:30 a.m.	Monday, December 13, 9:10 to 11:10 a.m.	Tuesday, December 14, 9:10 to 11:10 a.m.
10:00 or 10:30 a.m.	Wednesday, December 15, 9:10 to 11:10 a.m.	Thursday, December 16, 9:10 to 11:10 a.m.
11:00 or 11:30 a.m.	Monday, December 13, 11:20 to 1:20 p.m.	Tuesday, December 14, 11:20 to 1:20 p.m.
12:00 or 12:30 p.m.	Wednesday, December 15, 11:20 to 1:20 p.m.	Thursday, December 16, 11:20 to 1:20 p.m.
1:00 or 1:30 p.m.	Monday, December 13, 1:30 to 3:30 p.m.	Tuesday, December 14, 1:30 to 3:30 p.m.
2:00 or 2:30 p.m.	Wednesday, December 15, 1:30 to 3:30 p.m.	Thursday, December 16, 1:30 to 3:30 p.m.
3:00 or 3:30 p.m.	Monday, December 13, 3:30 to 5:30 p.m.	Tuesday, December 14, 3:30 to 5:30 p.m.
4:00 or 4:30 p.m.	Wednesday, December 15, 3:30 to 5:30 p.m.	Thursday, , December 16, 3:30 to 5:30 p.m.

NOTE: Exam times may be different from class starting times!

**ALL DAY CLASSES THAT ONLY MEET ON FRIDAYS WILL HOLD FINAL EXAMS
DURING THE REGULARLY SCHEDULED CLASS TIME ON FRIDAY DECEMBER 10, 2004.**

EVENING: See the next page for information on evening classes final exam schedule.

SATURDAY CLASSES: Final exams will be held on Saturday, December 11, 2004.

CONFLICTS: If you have more than one exam scheduled at the same time, please re-schedule the exam(s) with your instructor. Faculty should report such conflicts to the Scheduling Office (ext. 4614).

DEPARTMENT-WIDE EXAMS are given in MATH 1010 and MATH 1050. These exams will be given at the times listed below for all classes except evening classes. Check with your instructor for the exact room location.

MATH 1010	Wednesday, December 15	3:00- 5:00 p.m.
MATH 1050	Thursday, December 16	3:00- 5:00 p.m.

FALL 2004 FINAL EXAMINATION SCHEDULE - EVENING CLASSES

**EVENING Final Exams will be held Friday December 10,
Monday December 13, Tuesday December 14,
Wednesday December 15, & Thursday December 16.**

If your class Starts After	And before	And Meets On	Finals will be held on the following days during finals week at the time listed below:				
			Friday December 10	Monday December 13	Tuesday December 14	Wednesday December 15	Thursday December 16
5:00 PM	6:50 PM	F or FS	5:45 - 7:45 PM				
6:50 PM	10:00 PM	F or FS	8:00 - 10:00 PM				
5:00 PM	6:50 PM	M or MW		5:45 - 7:45 PM			
6:50 PM	10:00 PM	M or MW		8:00 - 10:00 PM			
5:00 PM	6:50 PM	T or TR			5:45 - 7:45 PM		
6:50 PM	10:00 PM	T or TR			8:00 - 10:00 PM		
5:00 PM	6:50 PM	W				5:45 - 7:45 PM	
6:50 PM	10:00 PM	W				8:00 - 10:00 PM	
5:00 PM	7:50 PM	R					5:45 - 7:45 PM
7:50 PM	10:00 PM	R					8:00 - 10:00 PM

NOTE: Exam times may be different from class starting times!

SATURDAY CLASSES: Final exams will be held on Saturday, December 11, 2004 at your regularly scheduled meeting time.

CONFLICTS: If you have more than one exam scheduled at the same time, please re-schedule the exam(s) with your instructor. Faculty should report such conflicts to the Scheduling Office (ext. 4614.)

ADMISSIONS

Students seeking enrollment to Salt Lake Community College should submit an Application for Admission. An application can be printed from the Web by going to www.slcc.edu and 1) Selecting the **Prospective Students** link. 2) Selecting the **enrolling at the college option**, then 3) Selecting the **apply now** option. A printed application can also be obtained at any SLCC campus.

If you plan to enroll as a degree-seeking or matriculated student, mark the appropriate box. If you plan to enroll for personal interest and do not plan to seek a degree, you may apply as a non-matriculated student by marking the appropriate box. Non-matriculated students are not eligible for Financial Aid. Applications are processed within 24 hours. **Application fee is \$35.00 and is non-refundable.**

REGISTRATION

Students may register on-line at <http://www.slcc.edu>

Before registering:

ADMISSIONS APPLICATION - If you are new or have not been enrolled during the last two years, submit completed Application for Admission at least 24 hours before you plan to register.

MATH and ENGLISH PLACEMENT - You must take a placement test (ACT or CPT) to register for Math or English classes unless you have completed the prerequisite course with a "C" grade or higher. Test scores and/or prerequisite courses must be no more than 1 year old for Math classes and no more than 2 years old for English classes.

PRE-REQUISITES - Check course descriptions in the CURRENT catalog to make sure pre-requisites have been met.

HOLDS - Holds must be cleared from your record. (IE: past due tuition, parking, library fines, day care, etc.)

AUDITING CLASSES

Credit is not given for AUDITED classes, but tuition charged is the same as taking the class for credit. Not all classes may be audited. An "AU" is recorded on your transcript. Audited classes are not part of enrollment status; you cannot receive financial aid or VA benefits. You must declare your intent to audit at the time of registration and no later than the last day to add classes.

CHALLENGING CLASSES

To take a challenge exam, contact the Assessment Center at 957-4269. Challenge exams are not available for all classes. These credits do not contribute toward enrollment status. Upon successful completion of the exam, the course will appear on your transcript with a "P" grade and the designation, "Credit by Exam." DO NOT REGISTER for classes you are challenging for credit. Credit earned by challenge exam is not counted as in-residence credit, does not impact GPA, and is included in total earned hours.

CONFIRMATION AND PAYMENT

A copy of your schedule is available at <http://www.slcc.edu> For payment information and options see sections titled: "Tuition and Fees" and Payment Options."

GRADES

For an explanation of the SLCC grading system, please consult the current General Catalog.

PRIORITY TICKET

When you attempt to add a class on-line that has reached maximum capacity, you will be provided with a Priority Ticket. This allows you an opportunity to register for this class during an early priority registration for next semester, prior to the standard registration dates. Be sure to check for other open sections of the class as you may still register for any open section of this class during the current semester until the ADD deadline (5th business day of semester). Priority Tickets provided during Summer or Fall Semester registrations may be used for the subsequent Spring Semester. Enrollment Services will notify students with Priority Tickets of the dates for the early priority registration.

REPEATING CLASSES

You may repeat a course when a low grade has been received. The original grade remains on the record and the course is marked as a repeated course. The highest grade received will then be used to calculate your cumulative grade-point average. Please notify Enrollment Services when you have repeated a class.

SENIOR CITIZENS

Senior citizens, age 62 and over, who are Utah residents can enroll in classes for a reduced fee under the following conditions:

- Space availability
- Classes will be taken on an AUDIT basis (no college credit).
- A \$10.00 registration fee per semester is required (plus books, supplies, parking, lab fees, etc.)

Senior citizens, taking classes for credit or seeking a degree must pay regular tuition and fees and be subject to the same standards and regulations as other students.

STUDENT LOAD

Maximum student load is 20 credit hours. Students desiring more than 20 hours must obtain written approval from the Division Chair of their major subject. Enrollment for twelve or more credit hours constitutes full-time status.

DROP/WITHDRAWAL

You are responsible for dropping or withdrawing from classes you are not attending or do not intend to complete in the current semester. You can drop/ withdraw by the published deadline dates at <http://www.slcc.edu>. If you are receiving Financial Aid or Veteran benefits please notify the appropriate office. **Withdrawals** will be shown as a "W" on the transcript and are not calculated as part of the grade-point average (GPA). There are **no refunds for withdrawn classes**. If you stop attending classes without dropping/withdrawing by the published deadlines, you will receive an "E", which is calculated in your GPA.

TUITION AND FEES

This Tuition & Fees Schedule applies to all students taking credit classes during the day or evening. Non-credit and special class Tuition and Fees are listed in the semester class schedule. Student fees are included in the figures shown here.

CREDIT HOURS	RESIDENT TUITION AND STUDENT FEES	NON-RESIDENT TUITION AND STUDENT FEES	APPRENTICESHIP TUITION AND STUDENT FEES BY CLASS
1	\$194.00	\$482.00	\$97.00
2	277.00	747.00	133.00
3	360.00	1,012.00	169.00
4	443.00	1,277.00	205.00
5	526.00	1,542.00	241.00
6	609.00	1,807.00	277.00
7	692.00	2,072.00	313.00
8	775.00	2,337.00	349.00
9	858.00	2,602.00	385.00
10	941.00	2,867.00	421.00
11	1,014.00	3,122.00	457.00
12—18	1,087.00	3,377.00	493.00
19	1,135.00	3,545.00	517.00
20	1,183.00	3,713.00	541.00
21	1,231.00	3,881.00	565.00

TUITION AND FEES ARE DUE ON OR BEFORE THURSDAY SEPTEMBER 9, 2004.

A \$50.00 Late Payment Fee will be charged to all student accounts with unpaid Tuition and Fees.

Approval for more than 20 credit hours must be obtained from the appropriate division chairperson. Each credit hour in excess of 21 is charged an additional tuition rate of \$48.00 per resident credit hour, \$168.00 per non-resident credit hour, and \$24.00 per apprenticeship credit hour.

NOTE: INTERNATIONAL STUDENTS are assessed an additional \$40.00 administrative fee per semester.

PAYMENT OPTIONS

TUITION AND FEES ARE DUE THURSDAY, SEPTEMBER 9, 2004 for students registered for any Full Semester or 1ST Half Session classes. Late Fees and Account Holds are applied to Student Accounts with Unpaid Balances after the tuition Due Date. A Semester Tuition Installment Loan (STIL) is available for students, who are unable to pay in full before Due Date.

- Pay online:** **NEW:** WebCheck payment option
 Visa, MasterCard, American Express. Discover Card
- <http://MyPage.slcc.edu>
 Click on the **School Services** Tab.
 Click on **Student Account/Web Payment Portal**.
 Click on **Account Summary** or **Account Summary by Term**.
- Pay by phone:** **1-(801)-957-4459 Tuition Express**
 Visa, MasterCard, American Express, Discover Card
- Pay by mail:** Make checks payable to SLCC.
 Print either a Student Identification Number or a Social Security Number on
 the top of the check.
- Salt Lake Community College
 Attention: Revenue Services
 PO Box 30808
 Salt Lake City, UT 84130-0808
- Pay in drop box:** **(NO CASH)** On checks, print either a Student Identification Number or a
 Social Security Number on the top of the check. For credit card payments,
 complete the Charge Card Payment form with all the requested information.
 Place check or charge card payment form in the slot provided near each
 cashier office.
- Pay in person:** *(Office Hours for each location are listed on [Pages 8 and 9](#))

CREDIT CARD PAYMENTS BY MAIL / DROP BOX

Salt Lake Community College
P.O. Box 30808
Salt Lake City, UT 84130-0808



Date: _____

Card Holder Name: _____

Street Address: _____

City, State, Zip Code: _____

Telephone Number: () _____

Card Type (circle one): **VISA** **MASTERCARD** **AMEX** **DISCOVER**

Card Number: _____

Expiration Date: _____

Student Name: _____

Student ID Number: _____

Amount Authorized: _____

Cardholder Signature: _____

PLEASE NOTE: Forms with incomplete card numbers, no Student ID or no signature will not be processed.

FINANCIAL AID RECIPIENTS

GENERAL INFORMATION

Students enrolled in eligible certificate or degree programs are encouraged to apply for financial aid. Grants, tuition waivers, scholarships and loans are available to eligible students to help meet educational costs. In order to be eligible for financial aid, students must be high school graduates, or have a GED, or must pass a college placement test approved by the Department of Education. For information about types of aid available and the application process, see the catalog or contact the Financial Aid Office, 957-4410.

APPLICATION INFORMATION

Financial aid applications cannot be processed until students are fully admitted and matriculated; have met ability to benefit standards if not high school graduates or GED recipients and have submitted all information needed to determine eligibility for aid. Verification of application data through tax returns or other forms may be necessary. Assistance in completion of applications is available at the Financial Aid Office — call 957-4410 for time and location.

AWARD PROCESSING

By institutional policy, Stafford (subsidized and/or unsubsidized) and Perkins Loans or grants other than Pell Grants will not be certified for retroactive terms. To insure that Stafford Loans will be received and disbursed before the end of any term for which the student is awarded, a loan award cut-off date will be set for each term. Loan applications awarded after that date will be certified only for subsequent terms within the award year. First time Stafford loan borrowers cannot receive the first disbursement check until the 31st day of the term. All new Perkins and new Stafford Loan borrowers must complete a loan counseling session prior to receiving first disbursements and all borrowers must also complete an exit interview each year before leaving school or dropping to less than half time status. Stafford loans that are certified for only one semester must be disbursed in two equal payments – one at the beginning of the term and one after 50% of the term has passed. Both entrance and exit counseling programs are available on the Financial Aid pages of the College web site, WWW.SLCC.EDU.

WITHDRAWAL RESTRICTIONS

Students who withdraw or otherwise fail to complete their classes may fail to meet standards of satisfactory academic progress, resulting in loss of future aid. A return of Title IV funds may be necessary if students on aid withdraw from or drop all classes or fail to complete all hours.

Financial Aid Recipients information continued on next page

FINANCIAL AID RECIPIENTS (information continued)

FINANCIAL AID RETURN OF FUNDS POLICY

The following procedures will be used to determine the amount of money to be returned to federal (Title IV) funds:

The federal government defines "return of funds" as the unearned amount of financial aid that must be returned first to Title IV, then to other aid sources and the student if the student ceases to attend school. In a return of funds calculation, the total amount of financial aid a student has been awarded is multiplied by the amount of time spent in classes to determine the amount of earned aid. Earned aid is subtracted from the total aid to determine the amount of unearned aid. The resulting amount of unearned aid is distributed in the following priority order: Unsubsidized, then subsidized Federal Stafford Loan; Federal PLUS Loan; Federal Perkins Loan; Federal Pell Grant; FSEOG; other Title IV aid; other federal, state, private or institutional aid; the student. Return of funds due to the loan programs will be returned directly to the lending institution. These funds must be returned whether or not there is an institutional refund. Any funds returned by the institution will then be required to be repaid by the student.

If there is an institutional refund, the funds will be credited to the accounts in the same order as those listed above. Return of unearned aid to loan programs are due and payable by the terms of the promissory note. Return of unearned aid to grant programs will be prorated by 50%. A student will have 45 days to repay the required amount or to arrange repayment through the Department of Education. A more complete definition of this policy is available in the Financial Aid Office. For a copy of the return of funds policy or further information, contact the Financial Aid Office at 957-4410. Regulations and policies for financial aid programs change periodically. For additional information about any type of financial aid, contact the Financial Aid Office 957-4410.

SATISFACTORY PROGRESS

Students who receive federal student financial aid funds are expected to maintain satisfactory academic progress (SAP). SAP includes a qualitative measure, as indicated by the cumulative grade point average (GPA), and a quantitative measure, as determined by comparing attempted credit hours versus earned or completed credit hours within a maximum time frame. Determination of SAP takes into account the full academic record of the student's attendance at Salt Lake Community College, regardless of whether the student received federal student financial aid funds during the previous periods of enrollment.

1. Students have 150% of the published number of credit hours required for graduation in a particular program in which to complete a program successfully. For example, in an associates degree program of 63 credit hours, a student may attempt up to a maximum of 95 credit hours.
2. Course(s) for which a grade of withdraw (W), incomplete (I), Audit (AU), or extension (EX), are given are considered attempted credit hours. All credits for repeated courses count as credit hours attempted. "W" has no impact on the cumulative GPA. A student has one academic year to complete the "I" or the grade will automatically become a failing grade (E).
3. Students must successfully complete a minimum of 70% of the cumulative attempted credit hours in order to meet the minimum quantitative measure of SAP.
4. Students must also maintain a 2.0 cumulative GPA in order to meet the minimum qualitative measure of SAP.
5. Satisfactory progress is checked at the end of each term. Students who fail to maintain a 2.0 GPA and/or a 70% completion rate will have term to meet the minimum requirements. Students who do not meet the requirements at the end of the term will lose eligibility for federal student aid.
6. Students may appeal a loss of federal student financial aid eligibility based on documented mitigating circumstances. The appeal form, along with the supporting documentation, must be submitted in writing to the Financial Aid Appeal Committee.
7. If a student is permitted to reestablish eligibility for federal student financial funds based on an appeal, the student will be placed on probation and will be given one term to meet the minimum qualitative and quantitative standards of SAP. During the term of probation, the student will be eligible to receive federal student financial aid funds.
8. Students suspended from aid due to failure to maintain the qualitative and/or quantitative standards may reestablish eligibility after they have attended without assistance and have attained the required minimum standard(s). It will be the student's responsibility to request reestablishment of federal student financial aid eligibility.
9. A student is permitted a change into a different major or into another program of study at Salt Lake Community College up to three times for financial aid purposes. If a student begins study in another major or program, the credits and grades of courses accepted toward the new major or new program's graduation requirements will be included in the determination of satisfactory academic progress in the new major or program.

REFUNDS AND/OR ADJUSTMENTS TO TUITION

Refunds on tuition are based on the date you officially drop classes regardless of class attendance. Any tuition and fees for classes which are cancelled by the college will be refunded.

Non-Refundable Fees include: Admission Fees, Semester Tuition Installment Loan (STIL) Application Fees, Shop Cards and Testing Fees.

Financial Aid Students: Refunds and adjustments to tuition and fees will be returned to the applicable Financial Aid/Title IV programs. If you received a Financial Aid Remainder Check, you will need to repay SLCC any over-awarded financial aid.

PLEASE BE ADVISED!

Failure to officially drop classes will result in failing grades. **Tuition and fees are still due to the college.** **There are no automatic drops** – all students must personally drop classes listed in their computer records by the refund deadline.

FALL TERM SESSIONS—REFUND DEADLINES

Full Term: Aug 25 — Dec 9 Last day to officially drop classes and avoid tuition charges – **Wednesday, Sep 15**
1st Half: Aug 25 — Oct 18 Last day to officially drop classes and avoid tuition charges – **Friday, Sep 3**
2nd Half: Oct 19 — Dec 9 Last day to officially drop classes and avoid tuition charges – **Thursday, Oct 28**

REFUND CHECKS: Refunds for tuition paid with cash, personal checks or WebChecks are mailed to the current address on the student's account. Students are responsible for maintaining a current mailing address with Salt Lake Community College. Contact the Data Center at (801) 957-4209 or (801) 957-4283 for address changes.

CREDIT CARD REFUNDS: Refunds for tuition paid with Visa, MasterCard, American Express or Discover will be credited to the original credit card. Students may call 957-4686 to check on their refund.

DISHONORED CHECKS: All dishonored checks are charged a \$20.00 fee and must be paid within 15 days. If not paid, additional fees are assessed. If tuition remains unpaid due to a dishonored check, a \$50.00 Late Fee will be added to the account balance in addition to other fees. A HOLD will be placed on the student's records restricting access to future registration, grades, transcripts or diplomas. Students may call 957-4742 for information regarding dishonored checks.

COLLECTION POLICY: Financial debts and obligations are pursued to the fullest extent of the law. This includes, but is not limited to, HOLDS on registration, transcripts, grades, and graduation; liens against Utah Income Tax refunds; referrals to collection agencies; and litigation.

REMINDER

STUDENTS MUST PAY FOR ALL CLASSES NOT PERSONALLY DROPPED BY THE REFUND DEADLINE LISTED ABOVE.

GRADUATION APPLICATION

Priority Deadline for Graduation Applications: FALL - AUGUST 1 SPRING - NOVEMBER 1 SUMMER - APRIL 1

1. Graduation Applications are available at each campus Enrollment Services Office. Submit application with \$20.00 fee for EACH One-Year Certificate, Diploma, or Degree sought by the above deadlines.
2. The application will be evaluated and the results mailed to the student.

ID CARDS— OneCard

Salt Lake Community College's OneCard is more than just a school identification card for students and employees. It allows you discounts and passage into campus events, computer labs, the testing centers, and the Lifetime Activities Center. It lets you check out books and other materials from the SLCC libraries, and allows students to vote for student officers.

The OneCard can also function as on-campus debit card; wherein students, staff, and faculty can deposit money in their Bruin Bucks account by check, cash or credit card, to use at all Food Service locations, the College stores and Copy Centers, as well as at some off-campus restaurants.

Students can make tuition and parking permit payments with their OneCard.

They can have funds deposited into their Bruin Bucks account through the cashier's office, all ID center locations, all courtesy desk locations or through the Online Card Office. The internet-based Online Card Office allows students or parents to deposit funds and to check and maintain their account activity. The Online Card Office may be accessed at <http://onecard.slcc.edu>.

You can get your OneCard picture taken at the Redwood ID Center (SC094, 957-4022), the City Campus ID Center (E148, 957-3407), or the Jordan Campus ID Center (Courtesy Desk, 957-2600). You must provide proof of registration and another form of picture ID to obtain an SLCC OneCard. There is no charge for the initial OneCard and they are valid for as long as the student is registered or the employee is working at the college. If your OneCard is lost or stolen, it is the your responsibility to notify any of the ID centers immediately. Replacement cards cost \$10.

PARKING

Parking permits are required at Redwood Campus, South City Campus, and Jordan Campus. Permits may be purchased at Redwood Campus (Parking Services (AD150), Courtesy Desk, and Cashier), South City Campus (Cashier), and Jordan Campus (Cashier). To obtain a parking permit, you will need to bring in a current vehicle registration with proof of emissions test. A sticker will be given with one vehicle registration and proof of emissions. A hangtag will be issued with two or more vehicle registrations with proof of emissions from both vehicles. Replacement permit requires returning 75% of the current year's permit with a small fee or purchasing a new permit. Parking permits must be placed on the front windshield on the lower left hand corner (driver's side). Stickers must be entirely attached with its own adhesive backing. It is the driver's responsibility to park legally on all campuses and to display a valid parking permits according to directions. Meters are available at all campuses for visitors to park with meter fee paid.

Parking ticket appeal procedure

All citations must be paid in full prior to submitting an appeal. Written appeal forms may be obtained at and turned in to the South City Cashier (W156), Jordan Campus Cashier (154) and the Parking Services Office (AD150). **The form must be complete and legible for the appeal to be considered.** You will be contacted by mail as to the disposition of your appeal. If your appeal is **DENIED**, the money will be applied to the citation that was appealed. If your appeal is marked **GRANTED**, you must bring the granted appeal card to Parking Service Office for a reimbursement.

Meter Malfunction: If a violation is issued due to a meter that is out of order, the violation must be appealed within 24 hours to allow the meter to be repaired in a timely manner.

Please send the appeal with the correct amount due to:

Parking Services
Salt Lake Community College
PO Box 30808
Salt Lake City, Utah 84130-0808

For more information and for maps of the campuses go to parking services website at <http://parking.slcc.edu> or <http://www.slcc.edu/pages/39.asp>

ALCOHOL/DRUG CAMPUS POLICY

SLCC code prohibits possession, consumption or distribution of hallucinating, narcotic or other illegal drugs. The code also prohibits possession, consumption or distribution of alcoholic beverages on any property owned or leased by the College and at any college activity. Campus members may be subject to prosecution by civil authorities for violation of state and federal laws. Violation of the alcohol, tobacco and other drug policies will be handled through the Dean of Students. The sanctions taken may include, but are not limited to: referral for assessment to Health and Wellness Services, appearance before the Student Standards Committee, probation or expulsion.

ALCOHOL AND TOBACCO LAWS	PENALTIES
DUI - It is illegal to drive or be in physical control of a vehicle while under the influence of alcohol or other drugs. Utah's Implied Consent law requires submission to blood alcohol content (BAC) test. Refusal will result in revocation of license for one year. You are in violation if your BAC is .08 or greater <u>or</u> if you are incapable of operating a vehicle.	Up to 6 months imprisonment &/or \$1,000 fine, rehabilitation assessment & education class, suspension of license for 90 days, \$100 to victim restitution fund. Accident, injury or death will increase penalties. Class B misdemeanor.
MIP - It is illegal for minors (under 21) to buy, possess (even hold) or drink alcohol.	Up to 6 months imprisonment &/or \$1,000 fine. Class B misdemeanor.
Not-a-Drop - You are in violation if you are under 21, have consumed any amount of alcohol and are driving.	Lose license for 90 days, required substance abuse assessment, & may still face MIP laws.
Open Container - It is illegal to drink any alcoholic beverage while operating, or as a passenger in, a vehicle (parked or moving), or have an open container in vehicle.	Up to 6 months imprisonment &/or \$1,000 fine. Class B misdemeanor.
Selling, furnishing or supplying alcohol to a minor - You are in violation if you provide alcohol to a minor.	Up to 1 year imprisonment &/or \$2,500 fine. Class A misdemeanor.
Intoxication - A person is in violation if he is under the influence of intoxicating liquor or other substances to the degree that the person may endanger himself or others in a public or private place and unreasonably disturb others.	Imprisonment in jail or detoxification center if necessary for protection of self or others. Class C misdemeanor.
Tobacco use or possession - It is unlawful for any person under the age of 19 to purchase or possess tobacco in any form.	Maximum \$500 fine. Class C misdemeanor.
Clean Air Act - Prohibits smoking in a public place, public meeting or any government building. (All buildings on SLCC campus)	Maximum \$500 fine. Class C misdemeanor.

ALCOHOL HEALTH RISKS

Possible Effects: Psychologically & physically addictive, respiratory depression, depression of the immune system, increased risk of accidents, injury due to violence, heart disease, cancer, hypertension, brain damage, impotence at high dosage levels, drunk driving crashes. In addition, alcohol use increases the risk of unwanted sex, unwanted pregnancy, sexually transmitted diseases and acquaintance/date rape. Mothers who drink during pregnancy may give birth to infants with Fetal Alcohol Syndrome. These infants have irreversible physical abnormalities and mental retardation. Research indicates that children of alcoholic parents are at greater risk than other people of becoming alcoholics.

Withdrawal Symptoms-Repeated alcohol use can lead to dependence. Sudden cessation is likely to produce withdrawal symptoms including: severe anxiety, tremors, hallucinations and convulsions. Alcohol withdrawal can be life threatening. Long term consumption of large quantities of alcohol, combined with poor nutrition, can also lead to permanent vital organ damage.

Effects of Overdose- Very high doses cause respiratory depression and death. If combined with other depressants of the central nervous system, much lower doses of alcohol will produce the effects just described.

WHERE TO GO FOR HELP

Health & Wellness Services
Redwood, STC 008, 957-4268
South City, W175, 957-3323

Student Health Clinic
Redwood, STC 090, 957-4347
South City, W175, 957-3323

For more information on the health effects of alcohol, tobacco and other drugs, please visit the Health & Wellness Services website at www.slcc.edu/hw

SERVICE LEARNING SCHOLARS' PROGRAM

Service-Learning Scholars are students who, in addition to pursuing their academic course of study, have a desire to engage themselves in issues facing their community and to address those issues through voluntary service and civic activism.

Service-Learning Scholar Recognition:

- Certificate of Achievement from Salt Lake Community College
- Designated and recognized as a Service-Learning Scholar on the commencement program
- Official college transcripts designate the honor of Service-Learning Scholar achievement
- All Service-Learning Scholars are honored at the Thayne Community Service Center Humanitarian Banquet
- Certain requirements transfer directly to the University of Utah Service-Learning Scholars program

For further information, contact the Thayne Community Service Center at 957-4555

ACADEMIC SERVICE-LEARNING COURSES

Service-Learning courses combine service to the community with academic instruction, focusing on critical, reflective thinking and personal as well as civic responsibility.

Service-Learning at Salt Lake Community College is an innovative method of teaching and learning in which students, faculty and community partners work together to enhance student learning by: applying academic knowledge in community-based settings and addressing the needs of the community, all while meeting instructional objectives through faculty-structured service work and critical self-reflection meant to prepare students to be civically responsible members of their community.

The Thayne Community Service Center, in cooperation with the Faculty Teaching and Learning Center, works to facilitate and coordinate the efforts of faculty in the development of Service-Learning courses. Students who become involved in Service-Learning courses are encouraged to continue their engagement in the community through a variety of programs coordinated through the Thayne Center, such as the Service-Learning Scholars Program, among others.

For further information, contact the Thayne Community Service Center at 957-4555

SKILLS CENTER

Students interested in the Skills Center, apply at: South City Campus, Skills Center Enrollment Services, Room W138, (801) 957-3354; Redwood Road Campus, Student Center, Room 230S, (801) 957-4097; and Tooele Community Education Center, (435) 882-5070.

New Student Registration and Orientation

A non-refundable \$35 application fee is required. Orientation is held at South City Campus as arranged. Application fee is good for two years.

Program Costs and Student Fees

The cost for most Skills Center programs is \$2.25 per scheduled clock hour. Books, fees, and supplies are separate costs. See a Skills Center Admissions Advisor for total program costs. The \$2.25 per clock hour rate does not apply to the following program: Professional Truck Driving.

Sponsored Training

Students whose training is sponsored by a community agency need an authorization form from the agency counselor prior to enrollment.

Financial Aid

SLCC, South City Campus, will assist students who demonstrate financial need and meet criteria for funding. Aid is awarded only to students who maintain satisfactory progress and enroll in eligible programs. Additional information is available from the Financial Aid Office at South City Campus, Room W137B, (801) 957-3437.

(Please check with an Admissions Advisor to find out which programs are eligible for financial aid.)

Skills Center Programs

Students are admitted to the Skills Center on a weekly or modular entry basis. Skills Center programs include:

Pre-Training Preparation

Adult Basic Education
Armed Services Vocational Aptitude Battery (ASVAB) Test Preparation
English as a Second Language
GED Test Preparation

Electronics & Computer Technology

Computer Support Specialist (A+ Certification)
Computer Technology Basics
Electronics Assembly Technology
Electronics Technician
Linux Network Administrator
Linux Support Specialist
Network Administrator (Microsoft Certified Systems Administrator – MCSA)
Network Engineer (Microsoft Certified Systems Engineer – MCSE)

Health Care Industry

Certified Nurse Assistant
Certified Nurse Assistant – Spanish to English
Health Unit Clerk/Coordinator

Office Information Systems

Accounting Clerk
Basic Health Records
Customer Service/Receptionist
Customer Service Specialist
Data Entry for Medical Billing
General Clerk
Medical Coding Procedures
Office Clerk
Office Specialist

Projects With Industry *(special eligibility requirements apply)*

Technical Support Skills

Skilled Trades

Air Conditioning/Heating/Refrigeration
Carpentry and HazMat Removal – ESL
Diesel Systems Technology
Professional Truck Driving
Commercial Driver's License (CDL) Learner's Permit Instruction
Commercial Driver's License (CDL) Upgrade
Welding

Campus, Building & Room Abbreviations

JC Jordan Campus 9000 S. 3500 W. West Jordan

<u>Abbreviation</u>	<u>Building Name</u>
HTC	Jordan High Tech Center
JEDC	Jordan Applied Technology Center
PAV	Student Pavilion

LHM Miller Campus 9750 S. 300 W. Sandy

<u>Abbreviation</u>	<u>Building Name</u>
KGMC	Karen G. Miller Conf. Ctr. (#2)
MATC	Automotive Training Ctr. (#4)
MCPC	Corporate Partnership Ctr. (#5)
MFEC	Miller Free Enterprise Ctr. (#3)
MPDC	Professional. Dev. Ctr. (#1)

MBC Meadowbrook Campus 218 W. 3900 S. Murray

<u>Abbreviation</u>	<u>Building Name</u>
AEC #A	Building A
AEC #B	Building B
AEC #C	Building C

MTRO Metro Learning Center 115 S. Main Street Salt Lake City

RRC Redwood Campus 4600 So. Redwood Road Salt Lake City

<u>Abbreviation</u>	<u>Building Name</u>
AA	Alder Amphitheater
AD	Administration Building
AT	Automotive Trades Building
ATC	Applied Technology Center
BB	Business Building
BF	Ballfields/Tennis Courts
CDL	Eccles Child Development Lab

Redwood Campus (Continued)

CT	Construction Trades Building
LAC	Lifetime Activities Center
LIB	Markosian Library
PC4	Portable Classroom #4
PC5	Portable Classroom #5
PC6	Portable Classroom #6
PC7	Portable Classroom #7
PC8	Portable Classroom #8
PC9	Portable Classroom #9
PC10	Portable Classroom #10
PC11	Portable Classroom #11
PC12	Portable Classroom #12
PO1	Emma Lou Thayne Center
PO2	Office -Student Services
PO3	Office -Student Services
PO4	Office - Hlth & Wellness Service
SI	Science and Industry Building
STC	Student Center-Was College Center
TB	Rampton Technology Building
TCI	Testing And Assessment Center

SCC South City Campus 1575 S. State Salt Lake City

<u>Abbreviation</u>	<u>Building Name</u>
SCA1	South City Annex1
SCM	South City Main Building
SCS	South City Shop Building

Other Instructional Locations

<u>Abbrev.</u>	<u>Location</u>
AP	Airport Center 551 N. 2200 W. (Sperry Way)
APX1	Airport. Exec. - Annex 1 - 2 nd Fl. 331 N. 2370 W.
CWC	Community Writing Center 511 W. 200 So. Suite 100
DRAP	Draper City Hall Center
GWA	Great Western Avionics 180 N. 3400 W.
SA	Sandy Annex 832 E. 9400 S. #B & #C, Sandy
SC	Sandy Center 830 E. 9400 S., Sandy
TC	Tooele Center 1021 W. Vine Street

Salt Lake Art Center 20 South West Temple

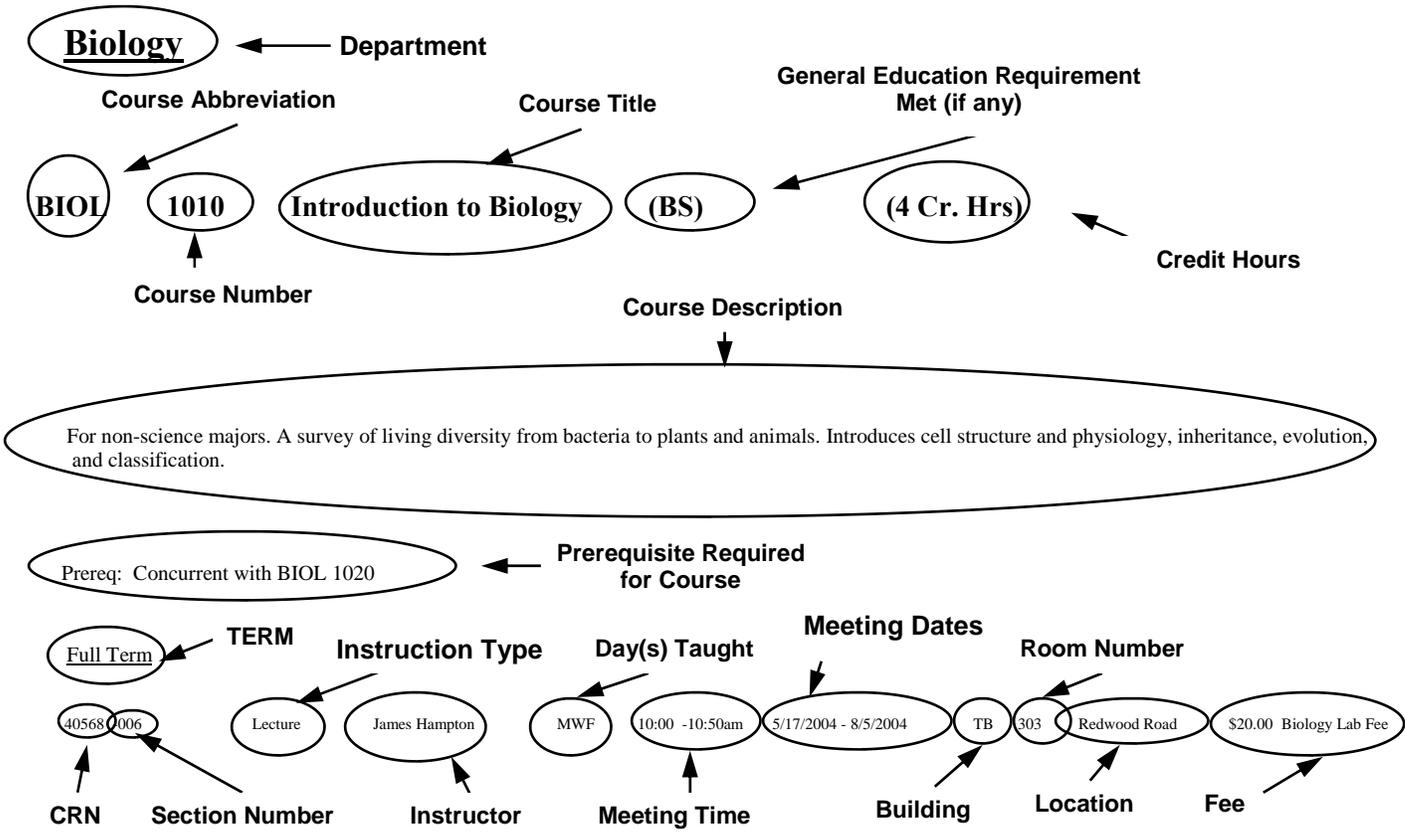
HOW TO READ THE SCHEDULE

Biology

BIOL 1010 Introduction to Biology (BS) (4 Cr. Hrs)

For non-science majors. A survey of living diversity from bacteria to plants and animals. Introduces cell structure and physiology, inheritance, evolution, and classification. \$20.00 Biology Lab Fee
 Prereq: Concurrent with BIOL 1020

Full Term
 40568-006 Lecture James Hampton MWF 1000-1050am 1/21/2003-3/17/2003 TB 303 Redwood Road



Learning Communities

Fall 2004

WHAT IS A LEARNING COMMUNITY?

A Learning Community is created when two or more courses are integrated in ways that are meaningful to students. Very often the Learning Community will be organized around a theme that is explored from more than one perspective.

Do the Courses Transfer?

Yes, your transcript will reflect courses in the Learning Community as separate courses, even though you will experience them in a more integrated fashion.

How Do I Enroll in a Learning Community?

Learning Community sections are identified as such in the class schedule. Note that you must enroll in all component courses in the Learning Community. The prerequisites are the same for each course separately.

Is it More Difficult Than a Regular Course?

No, you will be required to do no more work than you would if you had taken the classes separately. In fact, by connecting the courses, it may actually be easier to understand the material, and the instructors of Learning Communities tend to coordinate their homework assignments in ways that reinforce learning.

What Do You Mean by Community?

In a Learning Community, students are with the same group of colleagues for more than one class period. This facilitates long-lasting friendships as students support each other through the curriculum. Instructors also have the opportunity to spend more time with students, as they become learners as well. This type of community is based on mutual respect and goals for academic success.

What Learning Communities Are Offered? Turn the page to find out.

Supercharge Your Education — Take a Learning Community Class!!!

- Build a more rational course schedule
- Recognize connections across fields of study
- Participate actively in your own education
- Be a member of a community instead of an isolated student
- Coordinate your homework assignments
- Increase your retention of course material
- Be an active learner

For more information or help
registering
for a Learning Community,
contact the
Dean of Students Office:

957-4776

Learning Communities

Fall 2004

Connecting Reading & Writing: Opening Doors, Opening Minds

Redwood Campus — 6 credits

RDG 0990-010 MWF 10:00-10:50 am CRN 44424 Karen Johnsen TB 429

WRTG 0990-025 MWF 11:00-11:50 am CRN 41673 Cris Longhurst TB 429

* This course combines collaborative learning with the study of current literature to improve performance, understanding and enjoyment of both reading and writing. Strong readers make good writers, and good writers make strong readers. Sign up early, because enrollment is limited to the first 20 students.

Earthscript

Redwood Campus— 6 credits

ENVT 1010-002 (ID) MW 5:30-6:50 pm CRN 43809 Deanna Anderson AD 214

ENGL 2010-029 (EN) MW 7:00-8:20 pm CRN 41114 Diedre Kindsfather AD 214

* An SL designated course combining Race to Save the Planet with Intermediate Writing, this course will explore and communicate environmental awareness, issues, policies, and global perspectives with local concerns. We will be inviting guest speakers involved in local environmental debates and will make on-site visits to environmental entities. Principles and knowledge from both courses will be incorporated into collaborative service and writing projects such as public commentaries, proposals, and websites.

Prerequisite: ENGL 1010.

Field Writing: Exploring Folklore and Rhetoric

Redwood Campus — 6 credits

ENGL 2710-001 (HU) T/Th 9:30-10:50 pm CRN 42830 Michael Christensen AD 217

ENGL 1010-010 (EN) T/Th 11:00-12:20 am CRN 40910 Dru Hazelton AD 217

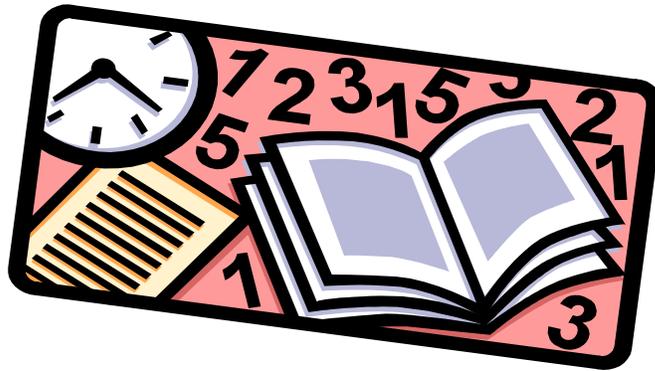
* This is an introductory, writing-intensive course designed to give students the opportunity to discover and explore the oral, customary and material traditions in their own and other's lives. Students will conduct folklore fieldwork and link their findings to English 1010 writing projects. Through fieldwork and writing, students will learn to recognize folklore and understand that it isn't simply the quaint, picturesque, antiquated musings of rural people, but rather a central focus of humanity. Students begin the course as insiders, observing groups they are familiar with, exploring and analyzing their own folk traditions, and end the course as outsiders, identifying and making sense of those traditions found in other groups. Exploring these groups through various angles of vision and genres of writing will help students develop critical thinking and analytical skills. Pre-requisite: C grade in ENGL 0990 or placement into English 1010.

Learning Communities

Fall 2004

HOW TO REGISTER FOR LEARNING COMMUNITIES

The classes in a learning community are linked together. This means you must register for both classes. When you register on-line you must enter the CRN numbers of each course in the learning community and then click on the submit button to register. For more information or help with registration, call 957-4776.



Comments from Learning Community Students:

- *“Integrating the...subject helped me understand the relationship between them. Exploring each assignment with different perspectives was instrumental, for me, to understand the entire scope of issues.”*
- *“Not only do I feel I have learned so much on the subject matter...but I had fun doing it! I think that is the driving factor in a good learning experience.”*
- *“I...think that the combined curriculum is good to capture many aspects of learning. The involvement of everyone and to a degree, problem-posing or class discussions are all good experiences.”*
- *What do I like about the class? “The idea that the three classes are mixed into one. Having three teachers put in all their input and basically mix the three subjects makes things easier.”*

Accounting

ACCT 1110 Financial Accounting I (3 Cr. Hrs)

An introduction to the concepts and methods underlying the preparation of financial statements using generally accepted accounting principles. Topics covered include the accounting cycle, cash and inventories.

Full Term - 8/25/2004-12/16/2004

43509-013	Lecture	STAFF	TR	7:00 - 8:20am	8/25/2004-12/16/2004	MFEC	Miller Campus
45706-001	Lecture	Gary Barnett	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	BB 319	Redwood Road
45704-002	Lecture	Lynnette Yerbury	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	BB 319	Redwood Road
40005-003	Lecture	Shauna Hatfield	TR	9:30 - 10:50am	8/25/2004-12/16/2004	BB 319	Redwood Road
40007-004	Lecture	Shauna Hatfield	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	BB 317	Redwood Road
40008-005	Lecture	Shauna Hatfield	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	BB 317	Redwood Road
40009-006	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	BB 317	Redwood Road
40010-007	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	BB 319	Redwood Road
40087-014	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SAN B-119	Sandy Cntr
47226-016	Lecture	STAFF	S	8:00 - 10:50am	8/25/2004-12/16/2004	SAN	Sandy Cntr
40088-015	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SAN B-119	Sandy Cntr
40013-011	Lecture	Mark Moss	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SCC W341	South City
40086-012	Lecture	Mark Moss	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC W341	South City
47523-017	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC W341	South City
41826-042	Internet Lecture	Lynnette Yerbury			8/25/2004-12/16/2004		www.slcc.edu

ACCT 1120 Financial Accounting II (3 Cr. Hrs)

Prereq: ACCT 1110

A continuation of concepts and methods used in the preparation of financial statements using generally accepted accounting principles. Topics covered include receivables, plant and equipment, liabilities, and business entities.

Full Term - 8/25/2004-12/16/2004

40042-001	Lecture	Shauna Hatfield	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	BB 315	Redwood Road
47524-008	Lecture	Lynnette Yerbury	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	BB 319	Redwood Road
40043-002	Lecture	Shauna Hatfield	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	BB 319	Redwood Road
40044-003	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	BB 319	Redwood Road
47225-006	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SAN	Sandy Cntr
47227-005	Lecture	STAFF	S	9:00 - 11:50am	8/25/2004-12/16/2004	SAN	Sandy Cntr
45707-007	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN B-119	Sandy Cntr
40045-004	Lecture	Mark Moss	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC W341	South City
41827-042	Internet Lecture	Lynnette Yerbury			8/25/2004-12/16/2004		www.slcc.edu

ACCT 1220 Survey of Financial Accounting (3 Cr. Hrs)

A broad view of accounting's role in providing information to external users of financial information. The primary focus is the use of financial statements by investors, creditors and other entities outside of the organization.

Full Term - 8/25/2004-12/16/2004

40529-020	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	HTC 239	Jordan Campus
40015-001	Lecture	Jaydene Love	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	BB 317	Redwood Road
40018-002	Lecture	Scott Symes	TR	8:00 - 9:20am	8/25/2004-12/16/2004	BB 317	Redwood Road
40024-003	Lecture	STAFF	S	8:00 - 10:50am	8/25/2004-12/16/2004	BB 319	Redwood Road
40016-004	Lecture	Jaydene Love	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	BB 317	Redwood Road
44199-005	Lecture	Scott Symes	TR	9:30 - 10:50am	8/25/2004-12/16/2004	BB 317	Redwood Road
45711-006	Lecture	Gary Barnett	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	BB 315	Redwood Road
40017-007	Lecture	Lynnette Yerbury	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	BB 315	Redwood Road
40019-008	Lecture	Jaydene Love	MW	4:00 - 5:20pm	8/25/2004-12/16/2004	BB 319	Redwood Road
40021-010	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	BB 317	Redwood Road
40020-009	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	BB 315	Redwood Road
40025-014	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	SAN B-119	Sandy Cntr
40026-015	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN B-119	Sandy Cntr
40022-011	Lecture	Mark Moss	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC W341	South City
40023-012	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC W341	South City
41824-042	Internet Lecture	Gary Barnett			8/25/2004-12/16/2004		www.slcc.edu

ACCT 1230 Managerial Accounting (3 Cr. Hrs)

Prereq: ACCT1110 or ACCT1220 & CIS1020 or comp. test.

A broad view of accounting's role in providing information to support the internal decision-making organization. The primary focus is management's use of accounting information.

Full Term - 8/25/2004-12/16/2004

45833-019	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	HTC 233	Jordan Campus
47243-020	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	HTC 206	Jordan Campus
40027-001	Class & Internet	Gary Barnett	T	8:00 - 9:20am	8/25/2004-12/16/2004	BB 319	Redwood Road
44200-017	Lecture	Scott Symes	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	BB 315	Redwood Road
44201-018	Lecture	Scott Symes	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	BB 307	Redwood Road
40028-002	Lecture	Robert Burdette	TR	9:30 - 10:50am	8/25/2004-12/16/2004	BB 307	Redwood Road
40029-003	Lecture	Shauna Hatfield	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	BB 317	Redwood Road
40030-004	Lecture	Jaydene Love	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	BB 319	Redwood Road
40033-007	Lecture	Jaydene Love	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	BB 319	Redwood Road
40034-008	Lecture	STAFF	MW	4:00 - 5:20pm	8/25/2004-12/16/2004	BB 317	Redwood Road
40037-011	Lecture	STAFF	F	5:30 - 8:20pm	8/25/2004-12/16/2004	BB 317	Redwood Road
40035-009	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	BB 319	Redwood Road
40038-012	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SAN A-117	Sandy Cntr
40039-013	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN B-119	Sandy Cntr
40040-014	Lecture	Mark Moss	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SCC W341	South City
41825-042	Internet Lecture	Robert Burdette			8/25/2004-12/16/2004		www.slcc.edu

ACCT 2000 Accounting CO-OP Education (1-4 Cr. Hrs)

Prereq: Complete 2 semesters Accounting program

Offers supervised work experience in an industrial or governmental environment related to accounting. Credit is awarded for successful completion of specific learning objectives that provide new learning related to accounting.

Full Term - 8/25/2004-12/16/2004

41875-001	Co-op	STAFF		8/25/2004-12/16/2004	CO-OP		
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ACCT 2310 Intermediate Accounting I (4 Cr. Hrs)

Prereq: ACCT 1280

Provides an in-depth study of financial theory and practice. Topics include the accounting cycle, financial statement preparation, revenue recognition and income determination, current assets, current liabilities and time value of money.

Full Term - 8/25/2004-12/16/2004

40047-001	Class & Internet	Lynnette Yerbury	TR	9:00 - 10:50am	8/25/2004-12/16/2004	BB 315	Redwood Road
40048-002	Class & Internet	Scott Symes	TR	7:00 - 8:50pm	8/25/2004-12/16/2004	BB 315	Redwood Road

ACCT 2510 Acctg. Information Systems II (3 Cr. Hrs)

Prereq: ACCT 1120 (or concurrent), ACCT 1280

A continuation of ACCT 1280 using a second fully integrated accounting package. The use of electronic spreadsheets in the accounting discipline will also be emphasized. Additional \$5.00 Computer Use Lab Fee required for each ACCT 2510 class.

Full Term - 8/25/2004-12/16/2004

41377-001	Lecture	Gary Barnett	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	BB 226A	Redwood Road
41378-002	Lecture	STAFF	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	BB 226A	Redwood Road

ACCT 2520 Federal Income Tax (3 Cr. Hrs)

Prereq: ACCT 1120 or ACCT 1220

An introduction to federal and state income taxation for individuals, corporations and partnerships. The student will become familiar with current income tax laws and preparation of returns for the majority of taxpayers. Additional \$5.00 Computer Use Lab Fee required for each ACCT 2520 class.

Full Term - 8/25/2004-12/16/2004

41379-001	Lecture	Robert Burdette	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	BB 317	Redwood Road
44203-002	Lecture	Robert Burdette	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	BB 315	Redwood Road

Aerospace Studies (AF-ROTC)

AERO 1010 Foundations of USAF I (1 Cr. Hrs)

Prereq: Concurrent with AERO 1110

This course focuses on development, organization and doctrine of the United States Air Force, emphasizing strategic force requirements.

Full Term - 8/25/2004-12/16/2004

43057-060	Lecture	STAFF	R	2:15 - 3:05pm	8/25/2004-12/16/2004	U OF U	Off Campus
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AERO 1110 General Mil. Ldrshp Lab I (0 Cr. Hrs)

Prereq: Concurrent with AERO 1010

This course studies and reviews Air Force standards, customs and courtesies. Students are also introduced to drill and ceremonies in today's Air Force.

Full Term - 8/25/2004-12/16/2004

43054-060	Lab	STAFF	R	3:30 - 5:30pm	8/25/2004-12/16/2004	U OF U	Off Campus
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AERO 2010 Air Power History I (1 Cr. Hrs)

Prereq: Concurrent with AERO 2110

This course traces the development of various concepts of air power employment, emphasizing factors that have prompted research and technological change.

Full Term - 8/25/2004-12/16/2004

43055-060	Lecture	STAFF	R	1:10 - 2:00pm	8/25/2004-12/16/2004	U OF U	Off Campus
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AERO 2110 General Mil. Ldrshp Lab III (0 Cr. Hrs)

Prereq: Concurrent with AERO 2010

This course prepares students to apply Air Force standards, customs and courtesies within this service branch. Drill and ceremonies leadership, along with an introduction to review and honors are discussed.

Full Term - 8/25/2004-12/16/2004

43056-060	Lab	STAFF	R	3:30 - 5:30pm	8/25/2004-12/16/2004	U OF U	Off Campus
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American Sign Language/Interpreting

ASLI 1010 Beg. American Sign Language I (5 Cr. Hrs)

Students are introduced to basic ASL skill, including conversation strategies, spatial referencing and facial expression. Awareness of Deaf culture is also included. Lab attendance required. Additional \$5.00 Language Lab Fee required for each ASLI 1010 class.

Full Term - 8/25/2004-12/16/2004

40599-001	Lecture	Christopher Palaia	TR	8:00 - 9:20am	8/25/2004-12/16/2004	ATC 202	Redwood Road
	Lecture	Christopher Palaia	MW	8:00 - 8:50am	8/25/2004-12/16/2004	ATC 202	Redwood Road
40604-002	Lecture	Christopher Palaia	TR	9:30 - 10:50am	8/25/2004-12/16/2004	ATC 202	Redwood Road
	Lecture	Christopher Palaia	MW	10:00 - 10:50am	8/25/2004-12/16/2004	ATC 202	Redwood Road
40613-003	Lecture	Christopher Palaia	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	ATC 202	Redwood Road
	Lecture	Christopher Palaia	MW	11:00 - 11:50am	8/25/2004-12/16/2004	ATC 202	Redwood Road
47158-004	Lecture	Christopher Palaia	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	ATC 202	Redwood Road
	Lecture	Christopher Palaia	MW	1:00 - 1:50pm	8/25/2004-12/16/2004	ATC 202	Redwood Road
40632-005	Lecture	STAFF	MW	7:00 - 9:20pm	8/25/2004-12/16/2004	AD 209	Redwood Road
44299-006	Lecture	David Davenport	MW	4:30 - 6:50pm	8/25/2004-12/16/2004	SAN A-117	Sandy Cntr

ASLI 1020 Beg. American Sign Language II (5 Cr. Hrs)

Prereq: ASLI 1010

Students continue to develop basic ASL skills including classifiers, temporal sequencing, spatial agreement and object identification through description. Study of Deaf culture is continued. Lab attendance is required. Additional \$5.00 Language Lab Fee required for each ASLI 1020 class.

Full Term - 8/25/2004-12/16/2004

40651-001	Lecture	Duane Kinner	MW	9:00 - 10:50am	8/25/2004-12/16/2004	ATC 206	Redwood Road
	Lecture	Duane Kinner	TR	9:30 - 10:50am	8/25/2004-12/16/2004	ATC 206	Redwood Road
40655-002	Lecture	STAFF	MW	11:00 - 11:50am	8/25/2004-12/16/2004	ATC 206	Redwood Road
	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	ATC 206	Redwood Road
40677-003	Lecture	STAFF	TR	5:30 - 7:50pm	8/25/2004-12/16/2004	TB 429	Redwood Road
47159-004	Lecture	David Davenport	MW	7:00 - 9:20pm	8/25/2004-12/16/2004	SAN	Sandy Cntr

ASLI 1200 Intro to Interpreting (3 Cr. Hrs)

Prereq: ASLI 1020

Students examine interpreting philosophies. Focus is on the intercultural and interlingual challenges which may arise during the interpreting process. Students learn and apply the code of ethics.

Full Term - 8/25/2004-12/16/2004

44775-003	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	AD 153	Redwood Road
40068-001	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TBA	Redwood Road
40069-002	Lecture	Connie Spanton-Jex	T	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 121	Redwood Road

ASLI 1220 Cognition/Discourse Analysis (3 Cr. Hrs)

Prereq: ASLI 1020

Students learn cognitive processing skills related to interpreting including ability to concentrate and analyze visual and auditory stimuli. Discourse is analyzed focusing on context, linguistics and culture. Lab required. Additional \$5.00 ITP Lab Fee required for each ASLI 1220 class.

Full Term - 8/25/2004-12/16/2004

40687-001	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	AD 153	Redwood Road
40691-002	Lecture	Connie Spanton-Jex	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	AD 153	Redwood Road
44776-004	Lecture	Connie Spanton-Jex	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	AD 153	Redwood Road
40701-003	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	AD 153	Redwood Road

ASLI 1300 Conversation I (1 Cr. Hrs)

Students practice currently held conversation skills to increase signing ability and vocabulary. Course includes role-plays, small group activities, and presentations. Lab attendance may be required. Additional \$5.00 ITP Lab Fee required for each ASLI 1300 class.

Full Term - 8/25/2004-12/16/2004

40709-001	Lecture	STAFF	F	9:00 - 9:50am	8/25/2004-12/16/2004	ATC 206	Redwood Road
40715-002	Lecture	STAFF	W	5:30 - 6:20pm	8/25/2004-12/16/2004	ATC 206	Redwood Road

ASLI 1900 Spc Sty/Deaf Studies (1-3 Cr. Hrs)

Prereq: Instructor's approval

This course is special studies in language or culture. Students plan their areas of study and work with the instructor on an individual basis.

Full Term - 8/25/2004-12/16/2004

44743-002	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	TB 429	Redwood Road
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ASLI 1900 Spc Sty/Visual Gestural Comm (1-3 Cr. Hrs)

Prereq: Instructor's approval

This course is special studies in language or culture. Students plan their areas of study and work with the instructor on an individual basis.

Full Term - 8/25/2004-12/16/2004

40731-001	Lecture	STAFF	TR	7:00 - 8:20pm	8/25/2004-12/16/2004	TB 506B	Redwood Road
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ASLI 2010 Int. American Sign Language I (5 Cr. Hrs)

Prereq: ASLI 1020

The third in a series of four, this ASL course focuses on increasing functional language ability in survival and social situations. Emphasis is on proficiency. Lab attendance is required. Additional \$5.00 ITP Lab Fee required for each ASLI 2010 class.

Full Term - 8/25/2004-12/16/2004

40745-001	Lecture	Duane Kinner	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	ATC 206	Redwood Road
	Lecture	Duane Kinner	MW	11:00 - 11:50am	8/25/2004-12/16/2004	ATC 206	Redwood Road
44777-003	Lecture	Duane Kinner	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	ATC 206	Redwood Road
	Lecture	Duane Kinner	MW	1:00 - 1:50pm	8/25/2004-12/16/2004	ATC 206	Redwood Road
40747-002	Lecture	STAFF	MW	4:30 - 6:50pm	8/25/2004-12/16/2004	ATC 202	Redwood Road
47228-004	Lecture	STAFF	MW	7:00 - 9:20pm	8/25/2004-12/16/2004	SAN	Sandy Cntr

ASLI 2020 Int. American Sign Language II (5 Cr. Hrs)

Prereq: ASLI 2010

The fourth in a series of four, this ASL course focuses on increasing functional language ability in survival and social situations. Emphasis is on proficiency and Deaf culture. Lab attendance is required.

Full Term - 8/25/2004-12/16/2004

40757-001	Lecture	Duane Kinner	MW	8:00 - 8:50am	8/25/2004-12/16/2004	ATC 206	Redwood Road
	Lecture	Duane Kinner	TR	8:00 - 9:20am	8/25/2004-12/16/2004	ATC 206	Redwood Road
40773-002	Lecture	STAFF	MW	7:00 - 9:30pm	8/25/2004-12/16/2004	TB 429	Redwood Road

ASLI 2200 Simultaneous Interpreting (3 Cr. Hrs)

Prereq: ASLI 1400, ASLI 1420, ASLI 1450 and ASLI 2020

Students transition from consecutive to simultaneous format of interpretation. Focus is on the interpretation of expository texts which occur in group meetings and conference settings. Lab attendance is required. Additional \$5.00 ITP Lab Fee required for each ASLI 2200 class.

Full Term - 8/25/2004-12/16/2004

40070-001	Lecture	Connie Spanton-Jex	TR	9:30 - 10:50am	8/25/2004-12/16/2004	AD 153	Redwood Road
47160-002	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	AD 153	Redwood Road

ASLI 2220 Educational Interpreting (3 Cr. Hrs)

Prereq: ASLI 1400, ASLI 1420, ASLI 1450 and ASLI 2020

Students learn the interpreter role in mainstream education and recognize the effect of child development and classroom interaction patterns of interpreting. Students acquire specialized vocabulary found in the educational setting.

Full Term - 8/25/2004-12/16/2004

40800-002	Lecture	Connie Spanton-Jex	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	AD 153	Redwood Road
47161-001	Lecture	STAFF	M	5:30 - 8:20pm	8/25/2004-12/16/2004	AD 153	Redwood Road

ASLI 2230 Linguistics of ASL (3 Cr. Hrs)

Prereq: ASLI 1400, ASLI 1420, ASLI 1450 and ASLI 2020

Students learn more about American Sign Language by studying linguistics research on ASL. Students will learn about ASL phonology, morphology, syntax, semantics and sociolinguistics.

Full Term - 8/25/2004-12/16/2004

40820-001	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	AD 217	Redwood Road
47162-002	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	AD 213	Redwood Road

ASLI 2300 Conversation II (1 Cr. Hrs)

Prereq: ASLI 1020

Students practice their ASL conversation skills to increase signing ability and vocabulary on a variety of subjects and registers. The course includes small group activities and class presentations. Lab attendance may be required. Additional \$5.00 ITP Lab Fee required for each ASLI 2300 class.

Full Term - 8/25/2004-12/16/2004

40847-001	Lecture	STAFF	F	10:00 - 10:50am	8/25/2004-12/16/2004	ATC 206	Redwood Road
40852-002	Lecture	STAFF	W	7:00 - 7:50pm	8/25/2004-12/16/2004	ATC 206	Redwood Road

Anthropology

ANTH 1010 Culture & Human Experience(ID) (3 Cr. Hrs)

This course offers an introduction to the field of anthropology, a study of diverse living peoples throughout the world. Emphasis is on understanding the similarities and differences of diverse cultures.

Full Term - 8/25/2004-12/16/2004

45794-015	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	HTC 109	Jordan Campus
45795-016	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	HTC 109	Jordan Campus
47551-010	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	MTRO	Metro Cntr
43512-012	Lecture	STAFF	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	MFEC	Miller Campus
40074-002	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	PC 10 101	Redwood Road
40073-001	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	PC 12 101	Redwood Road
40075-003	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	PC 10 101	Redwood Road
40076-004	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	AD 202	Redwood Road
40077-005	Lecture	John Fritz	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	AD 202	Redwood Road
40078-006	Lecture	STAFF	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	PC 8 101	Redwood Road
40079-007	Lecture	STAFF	W	5:30 - 8:20pm	8/25/2004-12/16/2004	PC 10 102	Redwood Road
46372-022	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SAN A-117	Sandy Cntr
40611-050	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SAN A-107	Sandy Cntr
40536-018	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SCC N220	South City
40557-020	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC W372	South City
40550-019	Lecture	John Fritz	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC N180	South City
47448-017	Lecture	James Dykman	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	SCC N195	South City
40562-021	Lecture	STAFF	M	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC N195	South City
44159-042	Internet Lecture	John Fritz			8/25/2004-12/16/2004		www.slcc.edu
46629-048	Internet Lecture	John Fritz			8/25/2004-12/16/2004		www.slcc.edu

ANTH 1030 Intro to Archaeology (ID) (3 Cr. Hrs)

This course offers an introduction to modern archaeological techniques, methods and theories.

Full Term - 8/25/2004-12/16/2004

40573-001	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	PC 12 102	Redwood Road
47394-004	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN	Sandy Cntr
40583-002	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SCC N185	South City
44821-042	Internet Lecture	Katherine Barlow			8/25/2004-12/16/2004		www.slcc.edu

ANTH 1900 Special Studies-Anthropology (1-3 Cr. Hrs)

Prereq: Instructor Approval

Full Term - 8/25/2004-12/16/2004

46878-001	Lecture	John Fritz			8/25/2004-12/16/2004		South City
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APPRENTICESHIP CLASSES

Apprenticeship - Auto Collision Repair

ACRA 1110 Auto Collision Repair IA (5 Cr. Hrs)

Full Term - 8/25/2004-12/16/2004

47134-001	Lecture/Lab	Pete Hoffman	MW	5:30 - 9:50pm	8/25/2004-12/16/2004	MATC 109	Miller Campus
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Apprenticeship - Boilermaker

BMA 1110 Boilermaker 1A (5 Cr. Hrs)

This course provides instructional training in CPR and First Aid, OSHA Safety, and use of hand and power tools. Basic rigging, hand signals, lifting devices, trade technology and mathematics will also be taught.

Full Term - 8/25/2004-12/16/2004

46029-001	Lecture/Lab	Brad John			8/25/2004-12/16/2004		Off Campus
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BMA 1120 Boilermaker 1B (5 Cr. Hrs)

In this course, the apprentice will receive instruction in welding theory, layout, basic drafting, and blueprint reading. Hands-on application in the welding shop will emphasize the theory portion.

Full Term - 8/25/2004-12/16/2004

46030-001	Lecture/Lab	Brad John			8/25/2004-12/16/2004		Off Campus
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BMA 1210 Boilermaker 2A (5 Cr. Hrs)

Level II welding including symbols, vertical, overhead, and horizontal welds with both theory and hands-on practical. Level II rigging including setting-up a hoist, install hoist lines and sling angle with practical application in shop.

Full Term - 8/25/2004-12/16/2004

46031-001	Lecture/Lab	Brad John			8/25/2004-12/16/2004		Off Campus
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BMA 1220 Boilermaker 2B (5 Cr. Hrs)

Level II drafting with written drafting and drawing, blueprint reading and pattern development. Theory and practical application of tools, layout, and fabrication.

Full Term - 8/25/2004-12/16/2004

46032-001	Lecture/Lab	Brad John		8/25/2004-12/16/2004		Off Campus
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BMA 2310 Boilermaker 3A (5 Cr. Hrs)

Level III welding including TIG and MIG theory and practical application. Level III rigging including multi blocks and methods of equaling and distributing loads. Theory and practical application included.

Full Term - 8/25/2004-12/16/2004

46033-001	Lecture/Lab	Brad John		8/25/2004-12/16/2004		Off Campus
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BMA 2320 Boilermaker 3B (5 Cr. Hrs)

Practical application of rigging continued. Tube rolling and installation and tank erection with theory and practical application. Blueprint reading III including fabrication also presented.

Full Term - 8/25/2004-12/16/2004

46034-001	Lecture/Lab	Brad John		8/25/2004-12/16/2004		Off Campus
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BMA 2410 Boilermaker 4A (5 Cr. Hrs)

Level IV welding including both theory and hands-on application. Level IV rigging theory and practical hands-on.

Full Term - 8/25/2004-12/16/2004

46035-001	Lecture/Lab	Brad John		8/25/2004-12/16/2004		Off Campus
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BMA 2420 Boilermaker 4B (5 Cr. Hrs)

Fabrication theory and practical hands-on for metal stud welding and waterwall preparation. Fiberglass theory and hands-on application. Foreman training and trade math also presented.

Full Term - 8/25/2004-12/16/2004

46036-001	Lecture/Lab	Brad John		8/25/2004-12/16/2004		Off Campus
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Apprenticeship - Boilermaker/Welder/Layout

BWL 1110 Boilermaker, Welder, Layout IA (5 Cr. Hrs)

Hands-on class in basic blueprint reading for industry and layout for metal fabrication. Material covered is for basic print reading, weld types, and materials used. Introduction to layout processes and procedures.

Full Term - 8/25/2004-12/16/2004

47136-001	Lecture/Lab	STAFF	MW	7:00 - 9:50pm	8/25/2004-12/16/2004	ATC 202	Redwood Road
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Apprenticeship - Bricklayer's

BLA 1110 Bricklayer 1A (5 Cr. Hrs)

This course teaches the basics of brick laying, proper tool handling and safety, layout and course measurements.

Full Term - 8/25/2004-12/16/2004

46023-001	Lecture/Lab	STAFF	S	8:00 - 4:50pm	8/25/2004-12/16/2004	CT 025	Redwood Road
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BLA 1120 Bricklayer 1B (5 Cr. Hrs)

This course presents the basics of block masonry and the proper and safe use of tools and equipment.

Full Term - 8/25/2004-12/16/2004

46024-001	Lecture/Lab	STAFF	S	8:00 - 4:50pm	8/25/2004-12/16/2004	CT 025	Redwood Road
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BLA 1210 Bricklayer 2A (5 Cr. Hrs)

This course covers the joining of materials including brick to block, block to stone, arches, and more.

Full Term - 8/25/2004-12/16/2004

46025-001	Lecture/Lab	STAFF	S	8:00 - 4:50pm	8/25/2004-12/16/2004	CT 025	Redwood Road
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BLA 1220 Bricklayer 2B (5 Cr. Hrs)

This course presents the final math portion of the program as it relates to the masonry trade. Also refractory, which is industrial masonry, with safe use of tools and equipment.

Full Term - 8/25/2004-12/16/2004

46026-001	Lecture/Lab	STAFF	S	8:00 - 4:50pm	8/25/2004-12/16/2004	CT 025	Redwood Road
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BLA 2310 Bricklayer IIIA (5 Cr. Hrs)

Full Term - 8/25/2004-12/16/2004

46027-001	Lecture/Lab	STAFF	S	8:00 - 4:50pm	8/25/2004-12/16/2004	CT 025	Redwood Road
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BLA 2320 Bricklayer IIIB (5 Cr. Hrs)

Full Term - 8/25/2004-12/16/2004

46028-001	Lecture/Lab	STAFF	S	8:00 - 4:50pm	8/25/2004-12/16/2004	CT 025	Redwood Road
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Apprenticeship - Carpentry

CPA 1110 Carpentry - Computer Skills/Fi (5 Cr. Hrs)

Prereq: Instructor's approval and math competency

Applied instruction in carpentry techniques. Tool use and safety, maintenance, sharpening, load rigging & hand signals First Aid, CPR and OSHA 10-hour safety class. Basic mathematics, fractions, decimals, and conversions.

Full Term - 8/25/2004-12/16/2004

43396-001	Lecture/Lab	Blair Toone	MTWRF	7:00 - 4:50pm	8/25/2004-12/16/2004		Off Campus
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CPA 1120 Carpentry - Concrete Forming (5 Cr. Hrs)

Prereq: CPA 1110

Course provides training in proper methods used in concrete forming including footings, walls, columns, piers, slabs and suspended structures. Mathematics used in class includes measurements, volumes and areas.

Full Term - 8/25/2004-12/16/2004

43397-001	Lecture/Lab	Blair Toone	MTWRF	7:00 - 4:50pm	8/25/2004-12/16/2004		Off Campus
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CPA 1210 Carpentry - Wood Framing (5 Cr. Hrs)

Prereq: CPA 1110, CPA 1210

Applied instruction in wood framing, residential and commercial. Building layout, floor & wall framing, trusses, overhangs, canopies and stair design.

Full Term - 8/25/2004-12/16/2004

43398-001	Lecture/Lab	Blair Toone	MTWRF	7:00 - 4:50pm	8/25/2004-12/16/2004		Off Campus
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CPA 1220 Carpentry - Finish, Interior (5 Cr. Hrs)

Prerequisites: CPA 1110, CPA 1210

Application of siding and exterior trim installation, door and hardware, paneling, trim and moldings. Fabrication and installation of cabinetry and counter tops.

Full Term - 8/25/2004-12/16/2004

43399-001	Lecture/Lab	Blair Toone	MTWRF	7:00 - 4:50pm	8/25/2004-12/16/2004		Off Campus
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CPA 2310 Carpentry - Interior Systems (5 Cr. Hrs)

Prerequisite: CPA 1110

Hands-on application & techniques for installation of metal stud and drywall systems, perfa-taping, suspended ceilings, black iron ceilings, moveable partitions and computer floor installation.

Full Term - 8/25/2004-12/16/2004

43400-001	Lecture/Lab	Blair Toone	MTWRF	7:00 - 4:50pm	8/25/2004-12/16/2004		Off Campus
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CPA 2320 Carpentry - Welding (5 Cr. Hrs)

Prerequisite: CPA 1110

This course offers applied instruction in basic welding principles and safety including acetylene burning, cutting & welding. Instruction also includes shielded metal arc-flat, vertical, overhead positions and light gage metal welding.

Full Term - 8/25/2004-12/16/2004

43401-001	Lecture/Lab	Blair Toone	MTWRF	6:00 - 8:50pm	8/25/2004-12/16/2004	ATC 104	Redwood Road
	Lecture/Lab	Blair Toone	MTWRF	6:00 - 8:50pm	8/25/2004-12/16/2004	ATC 102	Redwood Road

CPA 2410 Carpentry - Blueprint Reading (5 Cr. Hrs)

Prerequisites: CPA 1110, CPA 1210, CPA 2310

Basics in drafting & scaling techniques, numbering systems, elevations, symbols and abbreviations, detail drawing and viewing skills. Introduction to CAD programs and math reviewed.

Full Term - 8/25/2004-12/16/2004

43402-001	Lecture/Lab	Blair Toone	MTWRF	7:00 - 4:50pm	8/25/2004-12/16/2004		Off Campus
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CPA 2420 Carpentry Completion (5 Cr. Hrs)

Prereq: CPA1110, 1120, 1210, 1220, 2310, 2320, and 2410

Advanced application of transits and leveling instruments. Scheduling and estimating costs, MSDS sheets, concrete testing, leadership skills and computer usage.

Full Term - 8/25/2004-12/16/2004

43403-001	Lecture/Lab	Blair Toone	MTWRF	7:00 - 4:50pm	8/25/2004-12/16/2004		Off Campus
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Apprenticeship – Carpentry, Independent

CPI 1110 Carpenter IA (5 Cr. Hrs)

This course teaches beginning construction principles including: tool safety, math, basic blueprint information plan layout, OSHA site safety and P.P.E., and First Aid/CPR certifications.

Full Term - 8/25/2004-12/16/2004

47141-001	Lecture/Lab	Nathan Johnsen	TR	6:00 - 8:50pm	8/25/2004-12/16/2004	CT 110	Redwood Road
	Lecture/Lab	Nathan Johnsen	TR	6:00 - 8:50pm	8/25/2004-12/16/2004	CT 150	Redwood Road

CPI 1120 Carpenter IB (5 Cr. Hrs)

Prereq: CPI 1110

This course teaches basic concrete principles including:math, tools, basic mixes, basic layout, forming, and finishing.

Full Term - 8/25/2004-12/16/2004

47142-001	Lecture/Lab	Nathan Johnsen	TR	6:00 - 8:50pm	8/25/2004-12/16/2004	CT 110	Redwood Road
	Lecture/Lab	Nathan Johnsen	TR	6:00 - 8:50pm	8/25/2004-12/16/2004	CT 150	Redwood Road

CPI 1470 Math for the Trades (5 Cr. Hrs)

This is a customized course in applied mathematics for the including algebraic and trigonometric functions.

Full Term - 8/25/2004-12/16/2004

46407-001	Class & Internet	Alan Mulvey	M	7:00 - 9:50pm	8/25/2004-12/16/2004	CT 120	Redwood Road
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CPI 2310 Carpenter IIIA (5 Cr. Hrs)

Prereq: CPI 1220

advanced concrete principles including: commercial blueprints, rigging and lifting, raft and metal slabs, shoring & scaffolding, stairs, chemistry and concrete testing, additives, and advanced estimating.

Full Term - 8/25/2004-12/16/2004

47143-001	Lecture/Lab	Nathan Johnsen	TR	6:00 - 8:50pm	8/25/2004-12/16/2004	CT 110	Redwood Road
	Lecture/Lab	Nathan Johnsen	TR	6:00 - 8:50pm	8/25/2004-12/16/2004	CT 150	Redwood Road

CPI 2410 Carpenter IVA (5 Cr. Hrs)

Prereq: CPI 2320

This course teaches advanced finish carpentry including: equipment setup, jigs and templates, gluing and clamping techniques, advanced cabinetry, installing lock-sets, remodeling, restoration and refinishing.

Full Term - 8/25/2004-12/16/2004

47144-001	Lecture/Lab	Nathan Johnsen	TR	6:00 - 8:50pm	8/25/2004-12/16/2004	CT 110	Redwood Road
	Lecture/Lab	Nathan Johnsen	TR	6:00 - 8:50pm	8/25/2004-12/16/2004	CT 150	Redwood Road

CPI 2420 Carpenter IVB (5 Cr. Hrs)

Prereq: CPI 2410

This course teaches construction and administrative skills. Computer Assisted Drafting (CAD), building codes, advanced layout, bidding and estimating, material purchasing, and commercial blueprints will be learned.

Full Term - 8/25/2004-12/16/2004

47145-001	Lecture/Lab	Nathan Johnsen	TR	6:00 - 8:50pm	8/25/2004-12/16/2004	CT 150	Redwood Road
	Lecture/Lab	Nathan Johnsen	TR	6:00 - 8:50pm	8/25/2004-12/16/2004	CT 110	Redwood Road

Apprenticeship - Cement Masons

CMA 1110 Cement Mason 1A (5 Cr. Hrs)

This course covers the use and characteristics of concrete, materials used, safe use and practices with tools and equipment. Course also covers subgrade preparation and form work.

Full Term - 8/25/2004-12/16/2004

46038-001	Lecture/Lab	STAFF	MW	6:00 - 8:50pm	8/25/2004-12/16/2004	CT 025	Redwood Road
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CMA 1210 Cement Mason 2A (5 Cr. Hrs)

Blue Print reading and estimating of material and labor needed. Practical training in design and layout and continued hands-on with placement and finishes.

Full Term - 8/25/2004-12/16/2004

46039-001	Lecture/Lab	STAFF	MW	6:00 - 8:50pm	8/25/2004-12/16/2004	CT 025	Redwood Road
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CMA 2310 Cement Mason 3A (5 Cr. Hrs)

Use and care of tools and equipment including safe operation and handling. Concrete testing and meaning of strength and slump test results as well as air entrainment.

Full Term - 8/25/2004-12/16/2004

46040-001	Lecture/Lab	STAFF	MW	6:00 - 8:50pm	8/25/2004-12/16/2004	CT 025	Redwood Road
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Apprenticeship - Culinary Arts (Full-time)

CHEF 1110 Sanitation (3 Cr. Hrs)

This is an introduction to environmental sanitation and hazardous analysis critical control point-based food safety practices. Attention is focused on prevention of food-borne illness.

Full Term - 8/25/2004-12/16/2004

43372-001	Lecture/Lab	Leslie Seiferle	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	CT 090	Redwood Road
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CHEF 1120 Introduction to Food Service (3 Cr. Hrs)

An overview of the food service industry both past and present. Organizational structure and various types of food service establishments are studied. Current and future trends in the food industry are examined and discussed.

Full Term - 8/25/2004-12/16/2004

43374-001	Lecture/Lab	Richard Renzetti	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	CT 090	Redwood Road
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CHEF 1130 Management of Marketing (3 Cr. Hrs)

This course explores various marketing systems including implementation, segmentation and positioning. Students will be required to produce a feasibility study based on a thorough market survey.

Full Term - 8/25/2004-12/16/2004

43376-001	Lecture/Lab	Richard Renzetti	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	CT 090	Redwood Road
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CHEF 1299 Special Studies (2-5 Cr. Hrs)

Prereq: Department Approval

Designed to assist students to obtain specialized training specific to industry needs. Is taught on an as-needed basis when requested by industry.

Full Term - 8/25/2004-12/16/2004

47672-001	Independent	Richard Renzetti	S	9:00 - 1:50pm	8/25/2004-12/16/2004	CT 138	Redwood Road
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CHEF 1320 Business Math (3 Cr. Hrs)

This class introduces students to the need and principles of controlling costs of food and beverages in a hospitality operation.

Full Term - 8/25/2004-12/16/2004

43378-001	Lecture/Lab	Richard Renzetti	TR	8:00 - 9:20am	8/25/2004-12/16/2004	CT 090	Redwood Road
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47137-002	Lecture/Lab	Richard Renzetti	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	CT 090	Redwood Road
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CHEF 2000 Baking Co-Op (4 Cr. Hrs)

Cooperative education permits the students to gain college credit for the hours spent on the job. Advanced registration and agreement signed between employer, student, and the College must be in place before the semester begins.

Full Term - 8/25/2004-12/16/2004

47138-001	Lecture/Lab	Richard Renzetti			8/25/2004-12/16/2004		CO-OP
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CHEF 2510 Continental Cuisine (3 Cr. Hrs)

Cold kitchen cookery is taught. An introduction to three main areas of the cold kitchen: reception foods, plated appetizers, and buffet arrangements.

Full Term - 8/25/2004-12/16/2004

43382-001	Lecture/Lab	Leslie Seiferle	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	CT 138	Redwood Road
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47139-002	Lecture/Lab	Marcia Jabr	TR	12:30 - 1:50pm	8/25/2004-12/16/2004	CT 138	Redwood Road
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CHEF 2520 Nutrition (3 Cr. Hrs)

In this course, students learn about basic nutrients, food labeling, current issues in nutrition, and the application of nutritional principles to menu development.

Full Term - 8/25/2004-12/16/2004

44851-001	Lecture/Lab	Richard Renzetti	MWF	1:00 - 1:50pm	8/25/2004-12/16/2004	CT 090	Redwood Road
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CHEF 2560 Continental Cuisine Lab (3 Cr. Hrs)

Prereq: CHEF 1110

This is an applied, hands-on skill training of the principles learned in the CHEF 2510 class. Students have already completed or must concurrently be registered for the CHEF 1110 class.

Full Term - 8/25/2004-12/16/2004

47140-002	Lab	Marcia Jabr	TR	8:00 - 12:20pm	8/25/2004-12/16/2004	CT 138	Redwood Road
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43384-001	Lab	Leslie Seiferle	MWF	9:00 - 11:50am	8/25/2004-12/16/2004	CT 138	Redwood Road
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Apprenticeship - Culinary Arts (Part-time)

CHFA 1110 Sanitation (3 Cr. Hrs)

This is an introduction to environmental sanitation and hazardous analysis critical control point-based food safety practices. Attention is focused on prevention of food-borne illness.

Full Term - 8/25/2004-12/16/2004

43389-001	Lecture	Deon Corkins	M	2:00 - 4:50pm	8/25/2004-12/16/2004	CT 118	Redwood Road
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CHFA 1120 Introduction to Food Service (3 Cr. Hrs)

An overview of the food service industry both past and present. Organizational structure and various types of food service establishments are studied. Current and future trends in the food industry are examined and discussed.

Full Term - 8/25/2004-12/16/2004

46758-001	Lecture	Jackie Park	M	5:00 - 7:50pm	8/25/2004-12/16/2004	CT 090	Redwood Road
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CHFA 1130 Management of Marketing (3 Cr. Hrs)

This course explores various marketing systems including implementation, segmentation and positioning. Students will be required to produce a feasibility study based on a thorough market survey.

Full Term - 8/25/2004-12/16/2004

46403-001 Lecture James Bielefeld M 2:00 - 4:50pm 8/25/2004-12/16/2004 CT 006 Redwood Road

CHFA 1310 Advanced Food Preparation (3 Cr. Hrs)

Prereq: CHFA 1110

Advanced skills and techniques are presented through lecture and demonstration emphasizing organization. Students have already completed or must concurrently be registered for the CHFA 1110 class.

Full Term - 8/25/2004-12/16/2004

43392-001 Lecture Peter Hodgson M 5:00 - 7:50pm 8/25/2004-12/16/2004 CT 138 Redwood Road

CHFA 1320 Business Math (3 Cr. Hrs)

This class introduces students to the need and principles of controlling costs of food and beverages in a hospitality operation.

Full Term - 8/25/2004-12/16/2004

46404-001 Lecture James Bielefeld M 5:00 - 7:50pm 8/25/2004-12/16/2004 CT 008 Redwood Road

CHFA 1330 Foundation Wine (3 Cr. Hrs)

This course will provide training on the pairing of food and beverages, including wines and other beverages both alcoholic and non-alcoholic.

Full Term - 8/25/2004-12/16/2004

46037-001 Lecture/Lab STAFF S 8/25/2004-12/16/2004 Off Campus

CHFA 2000 Co-Op (4 Cr. Hrs)

Cooperative education permits the students to gain college credit for the hours spent on the job. Advanced registration and agreement signed between employer, student, and the College must be in place before the semester begins.

Full Term - 8/25/2004-12/16/2004

43394-001 Co-op Richard Renzetti 8/25/2004-12/16/2004 CO-OP

CHFA 2510 Continental Cuisine (3 Cr. Hrs)

Prereq: CHFA 1110

Cold kitchen cookery is taught. An introduction to three main areas of the cold kitchen: reception foods, plated appetizers, and buffet arrangements. Students have already completed or concurrently be registered for CHFA 1110.

Full Term - 8/25/2004-12/16/2004

43395-001 Lecture/Lab Peter Hodgson M 2:00 - 4:50pm 8/25/2004-12/16/2004 CT 138 Redwood Road

CHFA 2520 Nutrition (3 Cr. Hrs)

In this course, students learn about basic nutrients, food labeling, current issues in nutrition, and the application of nutritional principles to menu development.

Full Term - 8/25/2004-12/16/2004

46405-001 Lecture/Lab Jacob Schmidt M 2:00 - 4:50pm 8/25/2004-12/16/2004 CT 008 Redwood Road

Apprenticeship – Diesel Systems Technology

DSTA 1200 Advanced Engines & Electronics (2 Cr. Hrs)

Prereq: DSTA 1130, DSTA 1131, Concurrent with DSTA 1211

Classroom instruction in tune-up, trouble-shooting, and maintenance of 2-cycle and 4-cycle diesel engines with emphasis on all systems.

Full Term - 8/25/2004-12/16/2004

47151-001 Lecture Mark Kranendonk TR 6:00 - 6:50pm 8/25/2004-12/16/2004 AECB 107 Meadowbrook

DSTA 1211 Adv. Engine & Electronics Lab (2 Cr. Hrs)

Prereq: DSTA 1130, DSTA 1131, Concurrent with DSTA 1200

Stresses lab application in the tune-up, trouble-shooting maintenance of 2-cycle & 4-cycle diesel engines with emphasis on all systems, including operation, diagnostics, repair of electronic and computerized-engine controls.

Full Term - 8/25/2004-12/16/2004

47152-001 Lab Mark Kranendonk TR 7:00 - 8:50pm 8/25/2004-12/16/2004 AECB 109 Meadowbrook

Apprenticeship - Electrical Contractors, Independent

IEC 1110 Electricity I A (5 Cr. Hrs)

Electrical materials and devices, safety on the job site and handling of tools and equipments. Math for electricians and electrical code including definitions and basic direct current fundamentals.

Full Term - 8/25/2004-12/16/2004

44042-001 Lecture/Lab STAFF MW 6:00 - 8:50pm 8/25/2004-12/16/2004 PC 9 101 Redwood Road

IEC 1210 Electricity II A (5 Cr. Hrs)

This is the continued study of direct current fundamentals and theory. It includes applied math for electricians, capacitance and impedance, series circuits and resistance.

Full Term - 8/25/2004-12/16/2004

44341-001 Lecture/Lab STAFF MW 6:00 - 8:50pm 8/25/2004-12/16/2004 PC 9 102 Redwood Road

IEC 1470 Math for the Trades (5 Cr. Hrs)

This is a customized electricians' course in applied mathematics for the trades including algebraic and trigonometric functions.

Full Term - 8/25/2004-12/16/2004

46880-001 Class & Internet Thomas Speirs T 6:00 - 8:50pm 8/25/2004-12/16/2004 ATC 204 Redwood Road

IEC 2310 Electricity III A (5 Cr. Hrs)

This course provides instruction in heating and air conditioning, continued math for electricians, and introduce instrumentation. Further instruction in National Electrical Code and testing equipment is provided.

Full Term - 8/25/2004-12/16/2004

46052-001 Lecture/Lab STAFF MW 6:00 - 8:50pm 8/25/2004-12/16/2004 PC 8 102 Redwood Road

IEC 2410 Electricity IV A (5 Cr. Hrs)

This is a study of atomic theory, electricity and magnetism and series-parallel circuits. Continued application and study of math for electricians and the National Electrical Code is included.

Full Term - 8/25/2004-12/16/2004

47155-001	Lecture/Lab	STAFF	MW	6:00 - 8:50pm	8/25/2004-12/16/2004	ATC 107C	Redwood Road
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Apprenticeship – Electricity, Independent

ELI 1110 Electricity I A (5 Cr. Hrs)

Prereq: CPT 54 in Algebra or ELI 1470 with C or better

Electrical materials and devices, safety on the job site and handling of tools and equipments. Math for electricians and electrical code including definitions and basic direct current fundamentals.

Full Term - 8/25/2004-12/16/2004

44322-010	Lecture/Lab	STAFF		8/25/2004-12/16/2004	Off Campus		
43404-001	Lecture/Lab	Clint Kupfer	TR	7:30 - 10:20pm	8/25/2004-12/16/2004	CT 114	Redwood Road
43405-002	Lecture/Lab	John Duffy	MW	7:30 - 10:20pm	8/25/2004-12/16/2004	CT 188	Redwood Road

ELI 1120 Electricity I B (5 Cr. Hrs)

Prereq: ELI 1110

Direct current fundamentals with application and study of the National Electrical Code including theory and definitions, circuits, direct current motors and generators. Introduction to Alternating Current is included.

Full Term - 8/25/2004-12/16/2004

43411-010	Lecture/Lab	STAFF			8/25/2004-12/16/2004		Off Campus
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ELI 1210 Electricity II A (5 Cr. Hrs)

Prereq: ELI 1120

This is the continued study of direct current fundamentals and theory. It includes applied math for electricians, capacitance and impedance, series circuits and resistance.

Full Term - 8/25/2004-12/16/2004

44325-010	Lecture/Lab	Walter Pera			8/25/2004-12/16/2004		Off Campus
46041-001	Lecture/Lab	Gaylen Rogers	MW	7:30 - 10:20pm	8/25/2004-12/16/2004	CT 040	Redwood Road
47147-002	Lecture/Lab	Paul Lerdahl	TR	7:30 - 10:20pm	8/25/2004-12/16/2004	ATC 107C	Redwood Road

ELI 1220 Electricity II B (5 Cr. Hrs)

Prereq: ELI 1210

This course provides continued instruction in alternating current fundamentals and applied math for electricians. Instruction includes theory and application in transformers, alternating current methods and motor controls.

Full Term - 8/25/2004-12/16/2004

44326-010	Lecture/Lab	Walter Pera			8/25/2004-12/16/2004		Off Campus
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ELI 1470 Math for the Trades (5 Cr. Hrs)

This is a customized electricians' course in applied mathematics for the trades including algebraic and trigonometric functions.

Full Term - 8/25/2004-12/16/2004

43420-001	Class & Internet	Thomas Speirs	T	6:00 - 8:50pm	8/25/2004-12/16/2004	ATC 204	Redwood Road
47148-002	Class & Internet	Alan Mulvey	M	7:00 - 9:50pm	8/25/2004-12/16/2004	CT 120	Redwood Road
47149-003	Class & Internet	Thomas Speirs	W	7:00 - 9:50pm	8/25/2004-12/16/2004	CT 120	Redwood Road

ELI 2000 Electrical CO-OP (3-6 Cr. Hrs)

Prereq: Instructor's approval

College credit for experience on the job site. Arranged in advance. Requirements are determined by the employee.

Full Term - 8/25/2004-12/16/2004

43427-001	Lab	Jared Perry			8/25/2004-12/16/2004		CO-OP
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ELI 2310 Electricity III A (5 Cr. Hrs)

Prereq: ELI 1220

This course provides instruction in heating and air-conditioning, continued math for electricians and introduces instrumentation. Further instruction in National Electrical Code and testing equipment is provided.

Full Term - 8/25/2004-12/16/2004

46045-010	Lecture/Lab	Walter Pera			8/25/2004-12/16/2004		Off Campus
46044-001	Lecture/Lab	Maurits Noot	TR	7:30 - 10:20pm	8/25/2004-12/16/2004	CT 172	Redwood Road
43430-002	Lecture/Lab	Garth Van Roosendaal	MW	7:30 - 10:20pm	8/25/2004-12/16/2004	CT 194	Redwood Road

ELI 2320 Electricity III B (5 Cr. Hrs)

Prereq: ELI 2310

This course covers advanced motor controls theory and application, transformers and specialty applications. Instruction also is provided in electronics and continuation of math for electricians.

Full Term - 8/25/2004-12/16/2004

47150-010	Lecture/Lab	Walter Pera			8/25/2004-12/16/2004		Off Campus
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ELI 2410 Electricity IV A (5 Cr. Hrs)

Prereq: ELI 2320

This is a study of atomic theory, electricity and magnetism and series-parallel circuits. Continued application and study of math for electricians and the National Electrical Code is included.

Full Term - 8/25/2004-12/16/2004

46046-010	Lecture/Lab	Walter Pera		8/25/2004-12/16/2004	Off Campus		
43436-001	Lecture/Lab	James Bird	MW	7:30 - 10:20pm	8/25/2004-12/16/2004	TB 306	Redwood Road
43438-003	Lecture/Lab	John Thornton	MW	7:30 - 10:20pm	8/25/2004-12/16/2004	CT 006	Redwood Road

ELI 2420 Electricity IV B (5 Cr. Hrs)

Prereq: ELI 2410

Math for electricians including vectors and trigonometric functions. Various circuits, power sources and supplies, advanced motor and motor control. National Electrical Code is included.

Full Term - 8/25/2004-12/16/2004

44335-010	Lecture/Lab	Walter Pera			8/25/2004-12/16/2004		Off Campus
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ELI 2510 Electricity V A (5 Cr. Hrs)

Direct current and alternating current theory fundamentals, applied math and application of motors, motor controls and the National Electrical Code. Elective class to prepare journeymen for Master's Examination.

Full Term - 8/25/2004-12/16/2004

43442-001 Lecture/Lab James Bird MW 7:30 - 10:20pm 8/25/2004-12/16/2004 TB 306 Redwood Road

Apprenticeship - Electronics

ELTA 1010 DC/AC Basic Electronics (6 Cr. Hrs)

Covers basic electronics theory, DC and AC fundamentals, circuit analysis and troubleshooting. Students learn the use of electronics test equipment such as meters, oscilloscopes, and function generators.

Full Term - 8/25/2004-12/16/2004

45615-001 Lecture/Lab Stanley Lawrence 8/25/2004-12/16/2004 TBA Redwood Road

ELTA 1080 Electronics Assembly Skills (2 Cr. Hrs)

A project-oriented course that provides basic soldering and assembly skills required of electronics technicians. The focus is on thru-hole soldering to industry specifications. Students receive an industry recognized certification.

Full Term - 8/25/2004-12/16/2004

45616-001 Lecture/Lab Stanley Lawrence 8/25/2004-12/16/2004 TBA Redwood Road
45617-030 Lecture/Lab Stanley Lawrence MTWRF 8:00 - 4:50pm 8/25/2004-12/16/2004 TBA Redwood Road

ELTA 1100 Linear Circuits (4 Cr. Hrs)

Course active devices, such as diodes, transistors, thyristors, and opto-electric devices. Amplifier biasing and categories are covered, including linear and non-linear circuits. Troubleshooting concepts are emphasized.

Full Term - 8/25/2004-12/16/2004

45618-001 Lecture/Lab Stanley Lawrence MTWRF 8/25/2004-12/16/2004 TBA Redwood Road

ELTA 1130 Digital Circuits (4 Cr. Hrs)

Covers basic theory of digital circuits, binary, octal, and hexadecimal number systems, truth tables, gates, counters, and logic devices. AC/DC and DC/AC conversion is covered and lab projects emphasize troubleshooting.

Full Term - 8/25/2004-12/16/2004

47078-001 Lecture/Lab Stanley Lawrence MTWRF 8/25/2004-12/16/2004 TBA Redwood Road

ELTA 2010 Advanced Circuit Analysis (2 Cr. Hrs)

Prereq: ELTA 1010, ELTA 1100

Covers advanced electronic network theory including Thevenins, Nortons, Millmans, and superposition. Analysis of the effects of input and output impedances, and loading effects on circuit performance are taught.

Full Term - 8/25/2004-12/16/2004

45619-001 Lecture/Lab Stanley Lawrence 8/25/2004-12/16/2004 TBA Redwood Road

ELTA 2100 Advanced Linear Circuits (6 Cr. Hrs)

Prereq: ELTA 1010, ELTA 1100

Advanced applications of linear circuits. Analysis of active filters, frequency effects on amplifiers, analysis of amplifying systems and computer simulation of linear circuits are covered.

Full Term - 8/25/2004-12/16/2004

45620-001 Lecture/Lab Stanley Lawrence MTWRF 8/25/2004-12/16/2004 TBA Redwood Road

ELTA 2150 Communication Systems (4 Cr. Hrs)

Prereq: ELTA 1100, ELTA 1130

Principles of AM, FM phase, and pulse modulation, applications, tuned, RF, and power amplifiers, transmission lines and antennae. Also covers receiver and transmitter fundamentals. Students prepare for 1st class FCC exam.

Full Term - 8/25/2004-12/16/2004

47115-001 Lecture/Lab Stanley Lawrence 8/25/2004-12/16/2004 TBA Redwood Road

ELTA 2200 Advanced Measurements (4 Cr. Hrs)

Prereq: ELTA 1010, ELTA 1130

Covers electrical measurements and calibrations. Includes statistical approaches to measurement and analysis of signal and noise values. In depth investigation of measurement techniques using O'scopes, meters, analyzers, etc.

Full Term - 8/25/2004-12/16/2004

45621-001 Lecture/Lab Stanley Lawrence MTWRF 8:00 - 4:50pm 8/25/2004-12/16/2004 TBA Redwood Road

ELTA 2300 Microprocessor Programming (4 Cr. Hrs)

Prereq: ELTA 1130, ELTA 2140

Concepts of the basic computer system architecture, 68HC11 architecture, machine language and assembly language programming, debugging and trouble shooting. Hands on trainer and program problem solving.

Full Term - 8/25/2004-12/16/2004

47079-001 Lecture/Lab Stanley Lawrence 8/25/2004-12/16/2004 TBA Redwood Road

ELTA 2480 FCC License Preparation (4 Cr. Hrs)

Prereq: Instructor Approval

Principles of AM, FM, phase and pulse modulation, applications, tuned, RF, and power amplifiers, transmission lines and antennae. Also covers receiver and transmitter fundamentals. Students prepare for 1st class FCC exam.

Full Term - 8/25/2004-12/16/2004

47116-001 Lecture/Lab Stanley Lawrence 8/25/2004-12/16/2004 TBA Redwood Road

ELTA 2900 Special Topics in Electronics (4 Cr. Hrs)

Special studies allows students to pursue special interests offered elsewhere in the program. Credit hours and course of study will be based on departmental approval. The course syllabus will outline documentation requirements of student.

Full Term - 8/25/2004-12/16/2004

45622-001 Lecture/Lab Stanley Lawrence MTWRF 8/25/2004-12/16/2004 TBA Redwood Road

Apprenticeship - Heating, Ventilation & Air-Conditioning

HVAC 1110 HVAC IA (5 Cr. Hrs)

Prereq: HVAC 1470 or equivalent

Materials and devices with focus on CPR/First Aid, Safety, Hand Tools, Accessories, Basic Electricity, Character Education/Customer Service, and Basic Gas Properties/Gas Appliance Installation.

Full Term - 8/25/2004-12/16/2004

43443-001	Lecture/Lab	Sherrell Stout	TR	6:00 - 6:50pm	8/25/2004-12/16/2004	AECA 102	Meadowbrook
	Lecture/Lab	Sherrell Stout	TR	7:00 - 8:50pm	8/25/2004-12/16/2004	AECA 124A	Meadowbrook

HVAC 1210 HVAC IIA (5 Cr. Hrs)

Installation principles, determine heat and cooling loads, calculate and design ducts, identify filtration methods, and install residential systems. Rocky Mountain Gas Association (RMGA) installation test.

Full Term - 8/25/2004-12/16/2004

47153-001	Lecture/Lab	STAFF	TR	7:00 - 8:50pm	8/25/2004-12/16/2004	AECA 102	Meadowbrook
	Lecture/Lab	STAFF	TR	7:00 - 8:50pm	8/25/2004-12/16/2004	AECA 124A	Meadowbrook

HVAC 1470 Math Basics for HVAC (5 Cr. Hrs)

Prereq: MATH 092 or MATH 095 or equivalent

This is a customized course in applied mathematics for the trades including algebraic and trigonometric functions.

Full Term - 8/25/2004-12/16/2004

43445-001	Class & Internet	Alan Mulvey	M	7:00 - 9:50pm	8/25/2004-12/16/2004	CT 120	Redwood Road
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HVAC 2000 Heat, Vent, Air Specialties (5 Cr. Hrs)

This course is designed to meet the needs of a student requesting co-op credit for on-the-job training hours. Credit hours may vary for this course.

Full Term - 8/25/2004-12/16/2004

44041-001	Co-op	Sherrell Stout			8/25/2004-12/16/2004		Redwood Road
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HVAC 2410 HVAC IVA (5 Cr. Hrs)

Prereq: HVAC 2320

Fan types, measure air flow, volume & velocity using various instruments. Principles of hydronics, steam heat and heat distribution units as well as basic principles of oil furnace heat systems.

Full Term - 8/25/2004-12/16/2004

47154-001	Lecture/Lab	Wayne Leach	TR	7:00 - 8:50pm	8/25/2004-12/16/2004	AECA 124A	Meadowbrook
	Lecture/Lab	Wayne Leach	TR	7:00 - 8:50pm	8/25/2004-12/16/2004	AECA 102	Meadowbrook

Apprenticeship - Ironworkers

ISA 1110 Ironworkers 1A (5 Cr. Hrs)

This course includes OSHA Outreach Training, MSILA New Miner Training, and specialized training for Steel Erection.

Full Term - 8/25/2004-12/16/2004

44046-001	Lecture/Lab	Michael McDonald	S	8:00 - 4:50pm	8/25/2004-12/16/2004	ATC 102A	Redwood Road
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ISA 1120 Ironworkers 1B (5 Cr. Hrs)

This course covers the fundamentals of placing reinforcing steel and Post Tensioning cables in concrete. Upon completion, students will be able to take PTI certification exam.

Full Term - 8/25/2004-12/16/2004

44048-001	Lecture/Lab	Michael McDonald	S	8:00 - 4:50pm	8/25/2004-12/16/2004	ATC 102C	Redwood Road
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ISA 1210 Ironworkers 2A (5 Cr. Hrs)

This course covers blueprint reading and the fundamentals of construction and steel erection drawings.

Full Term - 8/25/2004-12/16/2004

47037-002	Lecture/Lab	Michael McDonald	S	8:00 - 4:50pm	8/25/2004-12/16/2004	ATC 102	Redwood Road
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ISA 1220 Ironworkers 2B (5 Cr. Hrs)

This course covers the fundamentals of planning, job layout, and steel erection.

Full Term - 8/25/2004-12/16/2004

44050-001	Lecture/Lab	Michael McDonald	S	8:00 - 4:50pm	8/25/2004-12/16/2004	ATC 102S	Redwood Road
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ISA 2310 Ironworkers 3A (5 Cr. Hrs)

This course examines the basic fundamentals of welding.

Full Term - 8/25/2004-12/16/2004

46056-001	Lecture/Lab	Michael McDonald	S	8:00 - 4:50pm	8/25/2004-12/16/2004	ATC 102	Redwood Road
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ISA 2320 Ironworkers 3B (5 Cr. Hrs)

This course is a continuation of the basic fundamentals of welding.

Full Term - 8/25/2004-12/16/2004

44052-001	Lecture/Lab	Michael McDonald	S	8:00 - 4:50pm	8/25/2004-12/16/2004	ATC 102A	Redwood Road
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Apprenticeship - Landscape Technology

LAND 2410 Arbor Culture (5 Cr. Hrs)

Prereq: LAND 2320

Cultivation of tree and wooded plant growth through proper soil conditions, water management and training practices.

Full Term - 8/25/2004-12/16/2004

47156-001	Lecture/Lab	STAFF	TR	5:30 - 8:20pm	8/25/2004-12/16/2004	ATC 109B	Redwood Road
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Apprenticeship - Machinist

MSI 1110 Machinist IA (5 Cr. Hrs)

Safety in the work place and with tools and equipment, math for machining lathes, feeding and speeds, threading tools and grinding.

Full Term - 8/25/2004-12/16/2004

44353-001	Lecture/Lab	Darrell Smith	TR	7:30 - 9:50pm	8/25/2004-12/16/2004	ATC 115	Redwood Road
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MSI 1120 Machinist IB (5 Cr. Hrs)

Prereq: MSI 1110

This is a continued applied math for machinists, metric units, tolerances and clearances. Blueprint reading, welding and applied symbols, lathe turning tapers, job planning and layout will be reviewed.

Full Term - 8/25/2004-12/16/2004

46067-001	Lecture/Lab	Darrell Smith	TR	7:30 - 9:50pm	8/25/2004-12/16/2004	ATC 115	Redwood Road
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MSI 1210 Machinist IIA (5 Cr. Hrs)

Prereq: MSI 1120

Applied algebraic operations and equations, datums, dimensioning; and applied geometric dimensioning with millwork fees, speeds and set-ups will be studied.

Full Term - 8/25/2004-12/16/2004

46068-001	Lecture/Lab	Darrell Smith	TR	7:30 - 9:50pm	8/25/2004-12/16/2004	ATC 115	Redwood Road
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MSI 1220 Machinist IIB (5 Cr. Hrs)

Prereq: MSI 1210

Math for machinists including ratio and proportion, application of formulas to cutting and revolutions. Spur gears, graphic technology, sketching and basic forms with gear cutting.

Full Term - 8/25/2004-12/16/2004

44356-001	Lecture/Lab	Darrell Smith	TR	7:30 - 9:50pm	8/25/2004-12/16/2004	ATC 208	Redwood Road
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MSI 2310 Machinist IIIA (5 Cr. Hrs)

Prereq: MSI 1220

This is an introduction to geometric figures and principles. Fundamental construction with orthographic projection, specialty views and continued tool cutting and grinding will be taught.

Full Term - 8/25/2004-12/16/2004

44357-001	Lecture/Lab	Darrell Smith	TR	7:30 - 9:50pm	8/25/2004-12/16/2004	ATC 109	Redwood Road
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MSI 2320 Machinist IIIB (5 Cr. Hrs)

Prereq: Instructor's approval

Introduction to trigonometric functions with practical machine application including threaded fasteners. An introduction to numerically controlled (NC) and computerized numerically controlled (CNC) operations.

Full Term - 8/25/2004-12/16/2004

46069-001	Lecture/Lab	Darrell Smith	TR	7:30 - 9:50pm	8/25/2004-12/16/2004	ATC 115	Redwood Road
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MSI 2410 Machinist IVA (5 Cr. Hrs)

Prereq: MSI 2320

This is a study of compound angles, drilling and boring compound angular holes, rotation tilt pipe threads. Identification of materials, dove tails casting and use of NC and CNC machines will be covered

Full Term - 8/25/2004-12/16/2004

46070-001	Lecture/Lab	Darrell Smith	TR	7:30 - 9:50pm	8/25/2004-12/16/2004	ATC 109	Redwood Road
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MSI 2420 Machinist IVB (5 Cr. Hrs)

Prereq: MSI 2410

This is an applied application to numerical control point-to-point programming and binary numeration systems. Structural steel shapes and welding worm gearing with use of NC machines will be stressed.

Full Term - 8/25/2004-12/16/2004

44360-001	Lecture/Lab	Darrell Smith	TR	7:30 - 9:50pm	8/25/2004-12/16/2004	ATC 115	Redwood Road
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Apprenticeship - Mathematics

APPR 1470 Math for the Trades (5 Cr. Hrs)

This is a customized course in applied mathematics for the trades including algebraic and trigonometric functions.

Full Term - 8/25/2004-12/16/2004

47135-001	Class & Internet	Alan Mulvey	M	7:00 - 9:50pm	8/25/2004-12/16/2004	CT 120	Redwood Road
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CPI 1470 Math for the Trades (5 Cr. Hrs)

This is a customized course in applied mathematics for the including algebraic and trigonometric functions.

Full Term - 8/25/2004-12/16/2004

46407-001	Class & Internet	Alan Mulvey	M	7:00 - 9:50pm	8/25/2004-12/16/2004	CT 120	Redwood Road
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ELI 1470 Math for the Trades (5 Cr. Hrs)

This is a customized electricians' course in applied mathematics for the trades including algebraic and trigonometric functions.

Full Term - 8/25/2004-12/16/2004

43420-001	Class & Internet	Thomas Speirs	T	6:00 - 8:50pm	8/25/2004-12/16/2004	ATC 204	Redwood Road
47148-002	Class & Internet	Alan Mulvey	M	7:00 - 9:50pm	8/25/2004-12/16/2004	CT 120	Redwood Road
47149-003	Class & Internet	Thomas Speirs	W	7:00 - 9:50pm	8/25/2004-12/16/2004	CT 120	Redwood Road

HVAC 1470 Math Basics for HVAC (5 Cr. Hrs)

Prereq: MATH 092 or MATH 095 or equivalent

This is a customized course in applied mathematics for the trades including algebraic and trigonometric functions.

Full Term - 8/25/2004-12/16/2004

43445-001	Class & Internet	Alan Mulvey	M	7:00 - 9:50pm	8/25/2004-12/16/2004	CT 120	Redwood Road
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IEC 1470 Math for the Trades (5 Cr. Hrs)

This is a customized electricians' course in applied mathematics for the trades including algebraic and trigonometric functions.

Full Term - 8/25/2004-12/16/2004

46880-001	Class & Internet	Thomas Speirs	T	6:00 - 8:50pm	8/25/2004-12/16/2004	ATC 204	Redwood Road
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PLI 1470 Math for the Trades (5 Cr. Hrs)

This is a customized plumbers' course in applied mathematics for the trades including algebraic and trigonometric functions.

Full Term - 8/25/2004-12/16/2004

46112-001	Bclass & Internet	STAFF	MW	7:00 - 9:50pm	8/25/2004-12/16/2004	ATC 109B	Redwood Road
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Apprenticeship - Millwright

MIL 1110 Millwright IA (5 Cr. Hrs)

Use and safe practices for tools and equipment including hand and power tools. Mathematics, including formulas and angles, layout, and precision measuring. Fiber ropes including uses and safe handling.

Full Term - 8/25/2004-12/16/2004

44003-001	Lecture/Lab	Maurice Anderson		8/25/2004-12/16/2004		Off Campus
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MIL 1120 Millwright IB (5 Cr. Hrs)

Blueprint reading, precision measuring, and precision layout tools. Oxy-acetylene cutting, plasma arc cutting, and carbon arc cutting. Welding metallurgy and prints.

Second Half Term - 10/19/2004-12/9/2004

46058-001	Lecture/Lab	Maurice Anderson		10/19/2004-12/9/2004		Off Campus
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MIL 1210 Millwright 2A (5 Cr. Hrs)

This course provides training in shielded metal arc, MIG, and TIG welding practices and procedures. Included are tasks in layout, fabrication, and cutting. Rigging hardware and practical application.

Full Term - 8/25/2004-12/16/2004

44010-001	Lecture/Lab	Maurice Anderson		8/25/2004-12/16/2004		Off Campus
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MIL 1220 MILLWRIGHT 2B (5 Cr. Hrs)

Cribbing, moving, and installation of machinery. Optic and transit level use and theory. Sole plates, power rigging, conveyors, and pump components will be presented.

Full Term - 8/25/2004-12/16/2004

46059-001	Lecture/Lab	Maurice Anderson		8/25/2004-12/16/2004		Off Campus
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MIL 2310 MILLWRIGHT 3A (5 Cr. Hrs)

Single and double belt conveyors, roller, slider bed, table top, trough, and monorail. Belt splicing, leveling instruments including precision leveling. Advanced blue-print reading, rotary pumps, packings, and inspections.

Full Term - 8/25/2004-12/16/2004

44005-001	Lecture/Lab	Maurice Anderson		8/25/2004-12/16/2004		Off Campus
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MIL 2320 MILLWRIGHT 3B (5 Cr. Hrs)

Course work presented includes gear boxes, bearings, shafts and keys. Hubs, clutches and couplings, drive systems including sprockets and chains. Belts and sheaves, calculating speeds, and coupling alignment included.

Full Term - 8/25/2004-12/16/2004

46060-001	Lecture/Lab	Maurice Anderson		8/25/2004-12/16/2004		Off Campus
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MIL 2410 MILLWRIGHT 4A (5 Cr. Hrs)

Four levels of coupling alignment and two levels of reverse alignment are presented. Laser alignment and basic electricity are presented.

Full Term - 8/25/2004-12/16/2004

46065-001	Lecture/Lab	Maurice Anderson		8/25/2004-12/16/2004		Off Campus
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MIL 2420 MILLWRIGHT 4B (5 Cr. Hrs)

Course study includes hydraulics, pneumatics, air compressor and sweat couplings. Turbine components and intermediate transit work and leveling. Electronics and controls are presented in this course.

Full Term - 8/25/2004-12/16/2004

46066-001	Lecture/Lab	Maurice Anderson		8/25/2004-12/16/2004		Off Campus
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Apprenticeship - Pipefitting Independent

PFI 1110 Independent Pipefitting 1A (5 Cr. Hrs)

This introductory course will put emphasis on drawing and sketching in relation to architectural drawings, isometric single-line pipe sketching, dimensioning, and working drawings.

Full Term - 8/25/2004-12/16/2004

47496-001	Lecture	STAFF	TR	6:30 - 9:20pm	8/25/2004-12/16/2004	AD 209	Redwood Road
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PFI 1120 Independent Pipe Fitting 1B (5 Cr. Hrs)

This course covers the fundamental mathematics for plumbers and pipefitters. Also included will be piping drawings, isometric pipe drawings, interpreting residential blueprints and commercial building blueprints.

Full Term - 8/25/2004-12/16/2004

47497-001	Lecture	STAFF	TR	6:30 - 9:20pm	8/25/2004-12/16/2004	SI 251	Redwood Road
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Apprenticeship – Plumbing, Independent

PLI 1110 Plumbing I A (5 Cr. Hrs)

Prerequisites: CPT exam scores, 74 Arithmetic, 35 Algebra

This is an introduction to the plumbing trade, history, plumbing as a career. Safety on the job site and with tools including safe handling and use, applied mathematics for plumbers & the study of water sources and gases are covered.

Full Term - 8/25/2004-12/16/2004

43458-010	Lecture/Lab	George Madron		8/25/2004-12/16/2004		Off Campus
47157-002	Lecture/Lab	David Butterfield	TR	7:00 - 9:50pm	8/25/2004-12/16/2004	ATC 206
43455-001	Lecture/Lab	Eric Smith	MW	7:00 - 9:50pm	8/25/2004-12/16/2004	ATC 208
						Redwood Road

PLI 1120 Plumbing IB (5 Cr. Hrs)

Prereq: PLI 1110

This is the study of mathematics for plumbers, first aid and CPR certification and safety on the job site and with tools and equipment. Course of study includes plumbing fixtures, faucets, valves and blueprint reading.

Full Term - 8/25/2004-12/16/2004

43459-010	Lecture/Lab	George Madron		8/25/2004-12/16/2004		Off Campus
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PLI 1210 Plumbing II A (5 Cr. Hrs)

Prereq: PLI 1120

Installation practices, introduction to blueprint reading & applied mathematics for plumbers. Properties of water, water pressure, safety on the job site and tools and equipment scaffolding and safety above ground.

Full Term - 8/25/2004-12/16/2004

43465-010	Lecture/Lab	George Madron			8/25/2004-12/16/2004		Off Campus
43461-002	Lecture/Lab	Eric Murray	TR	7:00 - 9:50pm	8/25/2004-12/16/2004	CT 006	Redwood Road
43460-001	Lecture/Lab	Gregory Hand	MW	7:00 - 9:50pm	8/25/2004-12/16/2004	CT 016	Redwood Road

PLI 1220 Plumbing IIB (5 Cr. Hrs)

Prereq: PLI 1210

This is the study of installation practices and applied mathematics for plumbers. Theory and practice of seals, traps, air chambers, manometers and u-tubes will be covered.

Full Term - 8/25/2004-12/16/2004

44396-010	Lecture/Lab	George Madron			8/25/2004-12/16/2004		Off Campus
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PLI 1470 Math for the Trades (5 Cr. Hrs)

This is a customized plumbers' course in applied mathematics for the trades including algebraic and trigonometric functions.

Full Term - 8/25/2004-12/16/2004

46112-001	Class & Internet	STAFF	MW	7:00 - 9:50pm	8/25/2004-12/16/2004	ATC 109B	Redwood Road
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PLI 2310 Plumbing IIIA (5 Cr. Hrs)

Prereq: PLI 1220

This is the study of fixtures, testing of systems, measurements and grease traps. Intense study of the applicable code and continued mathematics for plumbers will be taught.

Full Term - 8/25/2004-12/16/2004

44397-010	Lecture/Lab	George Madron			8/25/2004-12/16/2004		Off Campus
43470-001	Lecture/Lab	STAFF	MW	7:00 - 9:50pm	8/25/2004-12/16/2004	LAC 120	Redwood Road
46114-003	Lecture/Lab	Carl Lohrengel	TR	7:00 - 9:50pm	8/25/2004-12/16/2004	CT 016	Redwood Road

PLI 2320 Plumbing III B (5 Cr. Hrs)

Prerequisite: PLI 2310

This is an introduction to water heaters and appliance venting, fuel gas piping and control devices. Applied mathematics for plumbers, study of the applicable codes, roof drains and blueprint readings will be covered.

Full Term - 8/25/2004-12/16/2004

43474-010	Lecture/Lab	George Madron			8/25/2004-12/16/2004		Off Campus
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PLI 2410 Plumbing IVA (5 Cr. Hrs)

Prereq: PLI 2320

Installation practices, repair and service work. Blueprint reading, indirect water systems and special waste systems. Hydraulic theory, heating systems and their practical application.

Full Term - 8/25/2004-12/16/2004

43479-010	Lecture/Lab	George Madron			8/25/2004-12/16/2004		Off Campus
43477-003	Lecture/Lab	Robert Allen	TR	7:00 - 9:50pm	8/25/2004-12/16/2004	PC 5 101	Redwood Road
43475-001	Lecture/Lab	Ronald Mayer	TR	7:00 - 9:50pm	8/25/2004-12/16/2004	CT 194	Redwood Road
43478-004	Lecture/Lab	Ray Parker	MW	7:00 - 9:50pm	8/25/2004-12/16/2004	TB 303	Redwood Road

PLI 2420 Plumbing IVB (5 Cr. Hrs)

Prereq: PLI 2410

This is the continuation of blueprint reading, gas appliance venting and piping, practical applied application and estimating. Study of the applicable code and review will be included.

Full Term - 8/25/2004-12/16/2004

43480-010	Lecture/Lab	George Madron			8/25/2004-12/16/2004		Off Campus
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PLI 2990 Plumbing Special Studies (5 Cr. Hrs)

Special course requested by the Utah State Licensing Board for applicant plumbers to review lab projects prior to retaking practical journeyman's examination.

Full Term - 8/25/2004-12/16/2004

44937-001	Lab	Jared Perry			8/25/2004-12/16/2004	CT 134	Redwood Road
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Apprenticeship - Stagehands

SHA 1110 Stagehands 1A (5 Cr. Hrs)

This course provides the basic foundation for stagecraft with the basics of stage and scenic carpentry, electrical theory and stage electrics, properties, and on-the-job protocols.

Full Term - 8/25/2004-12/16/2004

44111-001	Lecture	Charles Thomas			8/25/2004-12/16/2004		Off Campus
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SHA 1210 Stagehands 2A (5 Cr. Hrs)

Theory and practical application including lamps and cables, Trade Shows set-up and maintenance. Also costume dressing and management.

Full Term - 8/25/2004-12/16/2004

44113-001	Lecture	Charles Thomas			8/25/2004-12/16/2004		Off Campus
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SHA 2310 Stagehands 3A (5 Cr. Hrs)

Theory and practical hands-on application of stage carpentry and electrical, and instruction in Trade Show Electrical.

Full Term - 8/25/2004-12/16/2004

44115-001	Lecture	Charles Thomas			8/25/2004-12/16/2004		Off Campus
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Apprenticeship - Telecommunications

TELA 1110 Telecommunications IA (5 Cr. Hrs)

This course teaches the different types of the structured cabling systems and the backbone needed to support them. Installations techniques for backbone cabling, copper horizontal cabling and fiber optics are addressed.

Full Term - 8/25/2004-12/16/2004

45579-001	Lecture/Lab	STAFF	TR	5:30 - 9:50pm	8/25/2004-12/16/2004	CT 080	Redwood Road
	Lecture/Lab	STAFF	TR	5:30 - 9:50pm	8/25/2004-12/16/2004	CT 076	Redwood Road

TELA 1210 Telecommunications IIA (5 Cr. Hrs)

This course will cover the effects of electrical power on telecommunications signals and corrective measures. Fiber optic termination theory, to include the mechanics of fiber vs copper will also be included.

Full Term - 8/25/2004-12/16/2004

45581-001	Lecture/Lab	STAFF	TR	5:30 - 9:50pm	8/25/2004-12/16/2004	CT 080	Redwood Road
	Lecture/Lab	STAFF	TR	5:30 - 9:50pm	8/25/2004-12/16/2004	CT 076	Redwood Road

Apprenticeship - Welding

WLDA 1110 Fundamentals of Welding (4 Cr. Hrs)

Prereq: Concurrent with WLDA 1111

Course covers the theory of shielded metal arc welding, oxyacetylene welding and cutting. Study of electrode classification and Mastery of Safety Procedure.

Full Term - 8/25/2004-12/16/2004

44057-001	Lecture/Lab	Todd Anderson	TR	6:00 - 9:50pm	8/25/2004-12/16/2004	ATC 104	Redwood Road
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WLDA 1111 Fundamentals of Welding Lab (2 Cr. Hrs)

Prereq: Concurrent with WLDA 1110

Practical lab applications of shielded metal arc welding, oxy-acetylene welding and cutting. Study of electrode classification, mastery of safety, guided bend test.

Full Term - 8/25/2004-12/16/2004

44058-001	Lecture/Lab	Todd Anderson	TR	6:00 - 9:50pm	8/25/2004-12/16/2004	ATC 104	Redwood Road
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WLDA 1120 Welding Processes and Quality (4 Cr. Hrs)

Prereq: WLDA 1110, WLDA 1111, Concurrent with WLDA 1121

Study of welding joint design, defects, and properties of metal. Destructive testing, code procedures, plasma arc and air cabin arc cutting, brazing and braze welding. Emphasis on welder qualification for A.W.S. Certification.

Full Term - 8/25/2004-12/16/2004

44059-001	Lecture/Lab	Todd Anderson	TR	6:00 - 9:50pm	8/25/2004-12/16/2004	ATC 104	Redwood Road
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WLDA 1121 Welding Processes/Quality Lab (2 Cr. Hrs)

Prereq: WLDA 1110, WLDA 1111, concurrent with WLDA 1120

Advanced welding, thermal cutting, braze welding, and fabrication. Numerically controlled cutting and an emphasis on Certification preparation with the A.W.S.

Full Term - 8/25/2004-12/16/2004

44060-001	Lab	Todd Anderson	TR	6:00 - 9:50pm	8/25/2004-12/16/2004	ATC 104	Redwood Road
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WLDA 1230 Gas Shield Wdg/Inspection Gas (4 Cr. Hrs)

Prereq: WLDA 1120, WLDA 1121, Concurrent with WLDA 1231

Theory of Wire feed weld on ferrous and nonferrous base metals. Theory of welding metallurgy and shielded gas and filler metal. Mig and Tig welding including emphasis on qualification for A.W.S. Certification.

Full Term - 8/25/2004-12/16/2004

44061-001	Lecture/Lab	Todd Anderson	TR	6:00 - 9:50pm	8/25/2004-12/16/2004	ATC 104	Redwood Road
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WLDA 1231 Gas Shield Weld/Inspection Lab (2 Cr. Hrs)

Prereq: WLDA 1120, WLDA 1121, Concurrent with WLDA 1230

Practical hands on lab application of GMAW to include short arc (MIG) and spray arc transfer, GTAW (TIG) on ferrous and nonferrous base metals. Practical maintenance and repair welding application. Emphasis on A.W.S. Certification prep.

Full Term - 8/25/2004-12/16/2004

44062-001	Lab	Todd Anderson	TR	6:00 - 9:50pm	8/25/2004-12/16/2004	ATC 104	Redwood Road
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WLDA 1240 Flux Core, Pipe Fabrication (4 Cr. Hrs)

Prereq: WLDA 1230, WLDA 1231, Concurrent with WLDA 1241

Theory of FCAW (inner shield and dual shield), SAW submerged arc welding), pipe welding and fitting, layout, and fabrication including blueprint reading and interpretation. Emphasis on A.W.S. prep for Certification.

Full Term - 8/25/2004-12/16/2004

44063-001	Lecture	Todd Anderson	TR	6:00 - 9:50pm	8/25/2004-12/16/2004	ATC 104	Redwood Road
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WLDA 1241 Flux Core, Pipe Fabrica. Lab (2 Cr. Hrs)

Prereq: WLDA 1230, WLDA 1231, Concurrent with WLDA 1240

Practical Lab application of flux core arc welding (FCAW), submerged arc welding (SAW), pipe welding and layout, fabrication, and pipe welding techniques. Emphasis on A.W.S. Certification preparation.

Full Term - 8/25/2004-12/16/2004

44064-001	Lab	Todd Anderson	TR	6:00 - 9:50pm	8/25/2004-12/16/2004	ATC 104	Redwood Road
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Architectural Technology

ARCH 1010 Intro. to Design Professions (3 Cr. Hrs)

The study of the roles that designers play in society & what job markets are available in the areas of architecture, CAD, construction management, architectural history, landscape architecture, and interior design.

Full Term - 8/25/2004-12/16/2004

43850-001	Lecture	Norman Clark	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 508	Redwood Road
43851-002	Lecture	Norman Clark	MWF	1:00 - 1:50pm	8/25/2004-12/16/2004	TB 508	Redwood Road
43852-003	Lecture	Kevin King	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	TB 403	Redwood Road
43854-004	Lecture	Brian Jacobson	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	TB 508	Redwood Road

ARCH 1130 Basic Drawing (3 Cr. Hrs)

Practical skills in the fundamentals of drawing and freehand sketching. Graphic media such as pencil, pen, charcoal and ink will be explored. Instruction will focus on the use of light, shadow, texture, contour and form.

Full Term - 8/25/2004-12/16/2004

43855-005	Lecture/Lab	Norman Clark	MTWRF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 508	Redwood Road
43856-002	Lecture/Lab	Norman Clark	MTWRF	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 508	Redwood Road
43857-003	Lecture/Lab	Brett Kearney	TR	8:00 - 10:15pm	8/25/2004-12/16/2004	TB 508	Redwood Road

ARCH 1310 Intro. to AutoCAD (3 Cr. Hrs)

Prereq: Computer literacy or instructor's approval

Students gain the practical knowledge in the use of AutoCAD that is essential in producing architectural drawings. This course includes hands-on applications. Simple drawings will be produced. Additional \$5.00 Computer Use Lab Fee required for each ARCH 1310 class.

Full Term - 8/25/2004-12/16/2004

46021-001	Lecture/Lab	Jeffery Plant	MTWRF	7:00 - 7:50am	8/25/2004-12/16/2004	TB 404E	Redwood Road
43858-002	Lecture/Lab	Jeffery Plant	MTWRF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 404E	Redwood Road
44170-004	Lecture/Lab	Andrew Wallen	F	5:30 - 9:40pm	8/25/2004-12/16/2004	TB 404E	Redwood Road
43593-003	Lecture/Lab	Andrew Wallen	MW	5:30 - 7:45pm	8/25/2004-12/16/2004	TB 404E	Redwood Road
43592-005	Lecture/Lab	Andrew Wallen	TR	8:00 - 10:15pm	8/25/2004-12/16/2004	TB 404E	Redwood Road

ARCH 1350 Computer Graphics (3 Cr. Hrs)

Prereq: Computer Literacy or instructor's approval

Studies include the manipulation of scanned and digital images, desktop publishing, digital presentations and web page designs. Various computer software will be used to promote the ideas and designs of architects and designers. Additional \$5.00 Computer Use Lab Fee required for each ARCH 1350 class.

Full Term - 8/25/2004-12/16/2004

43859-001	Lecture/Lab	Kevin King	MTWRF	8:00 - 8:50am	8/25/2004-12/16/2004	TB 403	Redwood Road
43860-002	Lecture/Lab	Brett Kearney	TR	5:30 - 7:45pm	8/25/2004-12/16/2004	TB 404W	Redwood Road

ARCH 2060 Construction Documents (3 Cr. Hrs)

Prereq: ARCH 1010 or instructor's approval

Provides the foundation required for the interpretation of construction documents. Including drawings & specifications. This course prepares students for CSI's Construction Document Technician Examination.

Full Term - 8/25/2004-12/16/2004

43861-001	Lab	Larry Griffiths	W	7:30 - 10:00pm	8/25/2004-12/16/2004	TB 509	Redwood Road
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ARCH 2210 Commercial Construction (5 Cr. Hrs)

Prereq: ARCH 1210 or BCCM 1010

Basic materials and installation methods for commercial construction are studied. These include site work, concrete, masonry, curtain-walls, steel, doors, window finishes, and an overview of codes.

Full Term - 8/25/2004-12/16/2004

43862-001	Lecture	Kevin King	MWF	11:00 - 12:50pm	8/25/2004-12/16/2004	TB 509	Redwood Road
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ARCH 2240 Applied Structures (4 Cr. Hrs)

Full Term - 8/25/2004-12/16/2004

44985-001	Lecture	Samuel Chung	MTWR	1:00 - 1:50pm	8/25/2004-12/16/2004	TB 504	Redwood Road
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ARCH 2310 Modeling/Rendering/Animation I (3 Cr. Hrs)

Prereq: ARCH 1310

Digital modeling is presented as an essential tool for architectural design, visualization, and presentation. Principles are stressed so that acquired skills can be used with any modeling, rendering and animation software.

Full Term - 8/25/2004-12/16/2004

43865-001	Lecture/Lab	Kevin King	TR	10:00 - 12:15pm	8/25/2004-12/16/2004	TB 403	Redwood Road
43866-002	Lecture/Lab	Brian Cassil	TR	5:30 - 7:45pm	8/25/2004-12/16/2004	TB 404E	Redwood Road

ARCH 2470 Codes, Zoning & Inspections (2 Cr. Hrs)

This course is the study of current building codes and an overview of zoning regulations. This course will help with inspections for code enforcement and compliance, occupancy classifications, area limitations & life-safety regulations.

Full Term - 8/25/2004-12/16/2004

45948-001	Lecture	STAFF	W	5:30 - 7:20pm	8/25/2004-12/16/2004	TB 304	Redwood Road
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ARCH 2510 Residential Design - CAD (5 Cr. Hrs)

Prereq: ARCH 1210, ARCH 1310

Provides a study of light frame construction techniques and production of residential construction drawings using CAD software. Students produce a professional set of presentation and construction drawings of a residential structure. Additional \$5.00 Computer Use Lab Fee required for each ARCH 2510 class.

Full Term - 8/25/2004-12/16/2004

43871-001	Lecture/Lab	Jeffery Plant	MTWRF	8:00 - 9:50am	8/25/2004-12/16/2004	TB 404E	Redwood Road
43872-002	Lecture/Lab	Travis Naisbitt	MWF	5:30 - 7:50pm	8/25/2004-12/16/2004	TB 404W	Redwood Road

ART

ART 1010 Exploring Art (FA) (3 Cr. Hrs)

This course is a glimpse into the world of art for the non-art major. There will be some non-judgmental, hands-on producing of art. Some reading and writing will be required.

Full Term - 8/25/2004-12/16/2004

47350-001	Lecture/Lab	STAFF	TR	8:00 - 10:20am	8/25/2004-12/16/2004	DRAP 206	Draper
44154-002	Lecture/Lab	Linnea Gustafson	MW	7:30 - 9:50am	8/25/2004-12/16/2004	AD 313	Redwood Road
44346-013	Lecture/Lab	Beverly Keyes	TR	7:30 - 9:50am	8/25/2004-12/16/2004	SAN D-101	Sandy Cntr
42015-003	Lecture/Lab	Michael Muir	TR	7:30 - 9:50am	8/25/2004-12/16/2004	SCC N226	South City
42020-050	Internet Lecture	Lana Gruendell			8/25/2004-12/16/2004		www.slcc.edu
44155-051	Internet Lecture	Linnea Gustafson			8/25/2004-12/16/2004		www.slcc.edu
42017-042	Internet Lecture	Sheila Chambers			8/25/2004-12/16/2004		www.slcc.edu
42018-048	Internet Lecture	Kerry Gonzales			8/25/2004-12/16/2004		www.slcc.edu
42019-049	Internet Lecture	Lana Gruendell			8/25/2004-12/16/2004		www.slcc.edu

ART 1020 Intro to Drawing (non-majors) (FA) (3 Cr. Hrs)

An introductory drawing course for non-majors. Line, shape, perspective and light logic will be discussed. Using these techniques, students will develop their drawing skills. Some reading and writing will be required.

Full Term - 8/25/2004-12/16/2004

42023-004	Lecture/Lab	Margaret Hunter	S	8:00 - 12:50pm	8/25/2004-12/16/2004	AD 333	Redwood Road
46494-003	Lecture/Lab	Brent Budd	TR	12:30 - 2:50pm	8/25/2004-12/16/2004	AD 333	Redwood Road
42024-005	Lecture/Lab	Richard Graham	MW	1:00 - 3:20pm	8/25/2004-12/16/2004	AD 333	Redwood Road
42021-002	Lecture/Lab	Brent Budd	MW	3:30 - 5:50pm	8/25/2004-12/16/2004	AD 318	Redwood Road
47481-001	Lecture/Lab	Trudy Richardson	TR	3:30 - 5:50pm	8/25/2004-12/16/2004	AD	Redwood Road
42025-006	Lecture/Lab	Margaret Hunter	TR	5:30 - 7:50pm	8/25/2004-12/16/2004	AD 333	Redwood Road
47486-011	Lecture/Lab	Beverly Keyes	MW	7:30 - 9:50am	8/25/2004-12/16/2004	SAN D-101	Sandy Cntr
44347-012	Lecture/Lab	Dallyn Zundel	M	5:30 - 9:50pm	8/25/2004-12/16/2004	SAN D-101	Sandy Cntr
42026-007	Lecture/Lab	Michael Muir	MW	11:00 - 1:20pm	8/25/2004-12/16/2004	SCC W222	South City
43124-010	Lecture/Lab	Linnea Gustafson	TR	12:00 - 2:20pm	8/25/2004-12/16/2004	SCC W222	South City
42027-008	Lecture/Lab	Michael Muir	MW	5:30 - 7:50pm	8/25/2004-12/16/2004	SCC W222	South City

ART 1050 Intro to Photography (FA) (3 Cr. Hrs)

The study of the important contributions photography and photographers have made in the field of art. Explains basic functions of a 35mm camera. A 35mm SLR camera is required. Limited darkroom, for Non-Art Majors, Fine-Arts credit. Additional fee required for each ART 1050 class is: **\$10.00**

Full Term - 8/25/2004-12/16/2004

42030-003	Lecture/Lab	STAFF	TR	7:30 - 9:50am	8/25/2004-12/16/2004	AT 232	Redwood Road
42029-002	Lecture/Lab	STAFF	MW	7:30 - 9:50am	8/25/2004-12/16/2004	AT 232	Redwood Road
40353-001	Lecture/Lab	STAFF	S	8:00 - 12:50pm	8/25/2004-12/16/2004	AT 232	Redwood Road
47491-008	Lecture/Lab	STAFF	F	8:00 - 12:20pm	8/25/2004-12/16/2004	AT 232	Redwood Road
42031-004	Lecture/Lab	STAFF	MW	12:00 - 2:20pm	8/25/2004-12/16/2004	AT 232	Redwood Road
42032-005	Lecture/Lab	STAFF	TR	2:30 - 4:50pm	8/25/2004-12/16/2004	AT 232	Redwood Road
42033-006	Lecture/Lab	STAFF	MW	5:30 - 7:50pm	8/25/2004-12/16/2004	AT 232	Redwood Road
42034-007	Lecture/Lab	STAFF	TR	5:30 - 7:50pm	8/25/2004-12/16/2004	AT 232	Redwood Road
47488-010	Lecture/Lab	STAFF	F	8:00 - 12:20pm	8/25/2004-12/16/2004	SAN D-101	Sandy Cntr
47489-011	Lecture/Lab	STAFF	MW	10:00 - 12:20pm	8/25/2004-12/16/2004	SAN D-101	Sandy Cntr
47490-012	Lecture/Lab	STAFF	MW	1:00 - 3:20pm	8/25/2004-12/16/2004	SAN D-101	Sandy Cntr

ART 1060 Calligraphy-Design & Hist (FA) (3 Cr. Hrs)

This is an introduction to the art of calligraphy & writing. Students will practice several calligraphic styles. Exploration of color and a variety of media will be expected. Some reading and writing are part of this course.

Full Term - 8/25/2004-12/16/2004

40697-020	Lecture/Lab	Elizabeth Margetts	TR	9:30 - 11:50am	8/25/2004-12/16/2004	HTC 109	Jordan Campus
40702-021	Lecture/Lab	Elizabeth Margetts	TR	12:30 - 2:50pm	8/25/2004-12/16/2004	HTC 109	Jordan Campus
42035-002	Lecture/Lab	Faye Maxfield	TR	10:00 - 12:20pm	8/25/2004-12/16/2004	AD 313	Redwood Road
42036-003	Lecture/Lab	Faye Maxfield	TR	1:00 - 3:20pm	8/25/2004-12/16/2004	AD 313	Redwood Road
43981-007	Lecture/Lab	Ronald Tate	MW	5:30 - 7:50pm	8/25/2004-12/16/2004	AD 313	Redwood Road
44348-001	Lecture/Lab	Gwynne Smith	TR	11:00 - 1:20pm	8/25/2004-12/16/2004	SAN D-101	Sandy Cntr
46298-008	Lecture/Lab	Gwynne Smith	TR	5:00 - 7:20pm	8/25/2004-12/16/2004	SAN D-101	Sandy Cntr

ART 1110 Foundation I Drawing (4 Cr. Hrs)

This course introduces methods of accurate line drawing, linear perspective, use of geometric shapes & cross-contour to clarify form. Light logic and various perspective devices will be used to create the illusion of 3-D volume.

Full Term - 8/25/2004-12/16/2004

42038-001	Lecture/Lab	Bryan Griggs	MWF	7:30 - 9:50am	8/25/2004-12/16/2004	AD 318	Redwood Road
42039-002	Lecture/Lab	STAFF	MTWR	8:00 - 9:50am	8/25/2004-12/16/2004	AD 333	Redwood Road
42040-003	Lecture/Lab	STAFF	MTWR	10:00 - 11:50am	8/25/2004-12/16/2004	AD 333	Redwood Road
42042-005	Lecture/Lab	Robert Adamson	MWF	1:00 - 3:25pm	8/25/2004-12/16/2004	AD 318	Redwood Road
42043-006	Lecture/Lab	Sandra Gagon	MW	5:30 - 9:20pm	8/25/2004-12/16/2004	AD 333	Redwood Road
42041-004	Lecture/Lab	Chase Leslie	MWF	8:00 - 10:40am	8/25/2004-12/16/2004	SCC W222	South City

ART 1120 Foundation II Drawing (4 Cr. Hrs)

Prereq: ART 1110 or ART 1020

This course is a continuation of the study of value through the use of paint and other mediums. Fundamentals of color theory, color mixing, and painting techniques are explored.

Full Term - 8/25/2004-12/16/2004

42044-001	Lecture/Lab	Sheri Doty	MWF	1:00 - 3:30pm	8/25/2004-12/16/2004	AD 302	Redwood Road
44168-002	Lecture/Lab	STAFF	TR	5:30 - 9:20pm	8/25/2004-12/16/2004	AD 302	Redwood Road

ART 1130 Printing Fundamentals (offset) (2 Cr. Hrs)

This is a hands-on learning experience where students will produce actual printed items. The process of copy preparation and terminology will be introduced. Prepress and bindery operations will be practiced. Additional fee required for each ART 1130 class is: **\$20.00**

Full Term - 8/25/2004-12/16/2004

42045-001	Lecture/Lab	Albert Schmuhl	MW	8:00 - 9:50am	8/25/2004-12/16/2004	AT 105	Redwood Road
42047-003	Lecture/Lab	Alexander Gonzales	MW	5:30 - 7:20pm	8/25/2004-12/16/2004	AT 105	Redwood Road

ART 1150 Foundation Seminar (2 Cr. Hrs)

Prereq: Must be taken first semester

First semester VAD students are required to take this course as an intro to graphic design, photography, animation, illust., elect. publishing and multimedia. Human relations skills needed to find and keep satisfying employment will be addressed.

Full Term - 8/25/2004-12/16/2004

42048-042	Internet Lecture	Lana Gruendell			8/25/2004-12/16/2004		www.slcc.edu
42051-050	Internet Lecture	Robert Adamson			8/25/2004-12/16/2004		www.slcc.edu
44169-051	Internet Lecture	Robert Adamson			8/25/2004-12/16/2004		www.slcc.edu
46856-052	Internet Lecture	Robert Adamson			8/25/2004-12/16/2004		www.slcc.edu
42049-048	Internet Lecture	Lana Gruendell			8/25/2004-12/16/2004		www.slcc.edu
42050-049	Internet Lecture	Lana Gruendell			8/25/2004-12/16/2004		www.slcc.edu

ART 1150 Fall Semester 2004 On campus meeting time

- Sept 1 attend at either 2:00-3:50 PM or 5:30 -7:20 PM **TB 203**
- Sept. 22 attend at either 2:00-3:50 PM or 5:30 -7:20 PM **TB 203**
- Oct. 20 attend at either 2:00-3:50 PM or 5:30 -7:20 PM **TB 203**
- Dec. 1 attend at either 2:00-3:50 PM or 5:30 -7:20 PM **TB 203**

ART 1200 Production Art (QuarkXpress) (3 Cr. Hrs)

Prereq: ART 1800 or w/ART 1800

Design, Illust, MultiMed & Elect. Pub. majors are required to take this class. It is an introduction to electronic print production using QuarkXpress. Skills, tools and procedures needed to create basic files for output will be covered. Additional fee required for each ART 1200 class is: **\$20.00**

Full Term - 8/25/2004-12/16/2004

44297-001	Lecture/Lab	Albert Schmuhl	TR	7:30 - 9:50am	8/25/2004-12/16/2004	AD 337	Redwood Road
42063-002	Lecture/Lab	Albert Schmuhl	MW	10:00 - 12:20pm	8/25/2004-12/16/2004	AD 337	Redwood Road
44298-005	Lecture/Lab	Brittany Piotrowski	TR	5:30 - 7:50pm	8/25/2004-12/16/2004	AD 337	Redwood Road

ART 1210 Math for Visual Arts (3 Cr. Hrs)

This course covers basic math functions required of visual artists including fractions, decimals, percentages. Concepts specific to working with computers and scanners will be addressed.

Full Term - 8/25/2004-12/16/2004

42064-001	Lecture/Lab	Albert Schmuhl	TR	10:00 - 11:20am	8/25/2004-12/16/2004	AT 232	Redwood Road
42065-002	Lecture/Lab	Albert Schmuhl	TR	12:00 - 1:20pm	8/25/2004-12/16/2004	AT 210	Redwood Road

ART 1220 Design (3 Cr. Hrs)

Students will be introduced to the basic principles (balance, rhythm, emphasis, unity) and elements (line, shape, texture, space, size, value,color)of design. All VAD majors are required to take this class.

Full Term - 8/25/2004-12/16/2004

44173-004	Lecture/Lab	STAFF	TR	7:30 - 9:50am	8/25/2004-12/16/2004	AD 313	Redwood Road
42067-002	Lecture/Lab	Brent Budd	MW	10:00 - 12:20pm	8/25/2004-12/16/2004	AD 313	Redwood Road
42068-003	Lecture/Lab	Brent Budd	TR	10:00 - 12:20pm	8/25/2004-12/16/2004	AD 302	Redwood Road
46495-005	Lecture/Lab	Sheri Doty	TR	1:00 - 3:20pm	8/25/2004-12/16/2004	AD 302	Redwood Road
42066-001	Lecture/Lab	STAFF	MW	5:30 - 7:50pm	8/25/2004-12/16/2004	AD 302	Redwood Road

ART 1230 Typography & Layout (3 Cr. Hrs)

Prereq: ART 1200, or w/ ART 1200, ART 1220, or w/ ART 1220

This course combines the study of typography with the fundamentals of layout. Students will study the history of letters and will learn to identify various typefaces. They will solve layout problems using design principles and type.

Full Term - 8/25/2004-12/16/2004

42072-002	Lecture/Lab	Kerry Gonzales	MW	7:30 - 9:50am	8/25/2004-12/16/2004	AD 314	Redwood Road
44174-003	Lecture/Lab	STAFF	MW	1:00 - 3:20pm	8/25/2004-12/16/2004	AD 314	Redwood Road

ART 1240 Screen Printing (3 Cr. Hrs)

Students will create designs that they will prepare and print using a direct emulsion stencil. They will learn screen preparation and stencil application. Most projects will be printed on paper. Additional fee required for each ART 1240 class is: **\$35.00**

Full Term - 8/25/2004-12/16/2004

42073-001	Lecture/Lab	Matt Heugly	TR	10:00 - 12:20pm	8/25/2004-12/16/2004	AT 113	Redwood Road
42074-002	Lecture/Lab	Matt Heugly	TR	5:30 - 7:50pm	8/25/2004-12/16/2004	AT 113	Redwood Road

ART 1250 Airbrush (3 Cr. Hrs)

This curriculum will include basic use and skill with airbrush; application to a variety of rendering problems including simple dimensional forms and objects and multi-color masking.

Full Term - 8/25/2004-12/16/2004

44175-002	Lecture/Lab	Richard Coombs	TR	6:00 - 8:20pm	8/25/2004-12/16/2004	TBA	Redwood Road
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ART 1260 Figure Drawing (3 Cr. Hrs)

Prereq: ART 1110

This course will introduce figure structure, including proportions, basic forms, methods of construction and analysis. Also included: gesture, contour, light and shade. Additional fee required for each ART 1260 class is: **\$35.00**

Full Term - 8/25/2004-12/16/2004

42080-001	Lecture/Lab	Richard Graham	MW	10:00 - 12:20pm	8/25/2004-12/16/2004	AD 318	Redwood Road
42081-002	Lecture/Lab	Richard Graham	TR	1:00 - 3:20pm	8/25/2004-12/16/2004	AD 318	Redwood Road
42082-003	Lecture/Lab	Robert McKay	TR	5:30 - 7:50pm	8/25/2004-12/16/2004	AD 318	Redwood Road

ART 1310 Basic Photography (4 Cr. Hrs)

The study of cameras, lighting and darkroom procedures, with emphasis on 35mm black and white. 35mm or medium for-mat camera with adjustable settings and darkroom work required. Photographic films and paper also required. Additional fee required for each ART 1310 class is: **\$25.00**

Full Term - 8/25/2004-12/16/2004

40335-001	Lecture/Lab	STAFF	MW	8:00 - 10:50am	8/25/2004-12/16/2004	AT 226	Redwood Road
44177-006	Lecture/Lab	STAFF	TR	8:00 - 10:50am	8/25/2004-12/16/2004	AT 226	Redwood Road
42083-002	Lecture/Lab	STAFF	MW	12:00 - 2:50pm	8/25/2004-12/16/2004	AT 226	Redwood Road
42084-003	Lecture/Lab	STAFF	TR	12:00 - 2:50pm	8/25/2004-12/16/2004	AT 226	Redwood Road
42086-005	Lecture/Lab	STAFF	TR	5:30 - 8:20pm	8/25/2004-12/16/2004	AT 226	Redwood Road

ART 1320 Photographic Vision (1 Cr. Hrs)

Prereq: Concurrent with ART 1310 or ART 1050

Photographic expression and composition is explored through shooting and printing assignments. Emphasis is placed on creative exploration and visual arrangement of photographic composition. Various films and processes will be discussed. Additional fee required for each ART 1320 class is: **\$15.00**

Full Term - 8/25/2004-12/16/2004

45949-001	Lecture/Lab	Whitney Hyans	F	11:00 - 1:50pm	8/25/2004-12/16/2004	AT 224	Redwood Road
46496-002	Lecture/Lab	STAFF	F	11:00 - 1:50pm	8/25/2004-12/16/2004	AT 114	Redwood Road

ART 1360 Photoshop for Design & Print (2 Cr. Hrs)

Prereq: ART 1800

Design, Illustration, Elect. Publishing students should take this course. It is a continuation of the Photoshop basics learned in ART 1800; issues specific to offset print production will be emphasized. Additional fee required for each ART 1360 class is: **\$15.00**.

Full Term - 8/25/2004-12/16/2004

46497-001	Lecture/Lab	Daniel Whittington	MW	1:00 - 2:50pm	8/25/2004-12/16/2004	AD 342	Redwood Road
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ART 1380 Intermediate Photography (4 Cr. Hrs)

Prereq: ART 1310

A continuation of ART 1310. Emphasis placed on high-quality black and white negatives and prints, and the aesthetic aspects of photography as art and its uses in the commercial fields. Camera, materials and darkroom work required. Additional fee required for each ART 1380 class is: **\$25.00**

Full Term - 8/25/2004-12/16/2004

42105-001	Lecture/Lab	STAFF	TR	8:00 - 10:50am	8/25/2004-12/16/2004	AT 210	Redwood Road
42089-003	Lecture/Lab	STAFF	MW	5:30 - 8:20pm	8/25/2004-12/16/2004	AT 226	Redwood Road

ART 1530 Beginning Painting-Watercolor (3 Cr. Hrs)

This course will focus on the introduction and exploration of watercolor techniques. Composition and design will be discussed. The subject matter will include still life and occasional outdoor studies.

Full Term - 8/25/2004-12/16/2004

42096-003	Lecture/Lab	STAFF	S	8:00 - 12:50pm	8/25/2004-12/16/2004	AD 302	Redwood Road
47505-004	Lecture/Lab	STAFF	S	8:00 - 12:50pm	8/25/2004-12/16/2004	SAN D-101	Sandy Cntr
40532-001	Lecture/Lab	Suzanne Reynolds	TR	1:00 - 3:20pm	8/25/2004-12/16/2004	SCC N226	South City
42098-005	Lecture/Lab	Suzanne Reynolds	TR	5:30 - 7:50pm	8/25/2004-12/16/2004	SCC N226	South City

ART 1540 Beginning Painting-Oil (3 Cr. Hrs)

This course will focus on the introduction and exploration of oil painting techniques. Composition and design will be discussed. The subject matter will include still life and occasional outdoor studies.

Full Term - 8/25/2004-12/16/2004

44181-002	Lecture/Lab	Bryan Griggs	TR	8:00 - 10:20am	8/25/2004-12/16/2004	AD 318	Redwood Road
44782-003	Lecture/Lab	Dallyn Zundel	S	9:00 - 1:20pm	8/25/2004-12/16/2004	SCC W222	South City

ART 1600 Beginning Pottery (3 Cr. Hrs)

This course is an introduction to the use of the potter's wheel. Beginning students become familiar with terms, tools and techniques used to create functional objects with the potter's wheel. Additional fee required for each ART 1600 class is: **\$140.00**

Full Term - 8/25/2004-12/16/2004

43037-002	Lecture	Steve Frederick	W	2:00 - 5:00pm	8/25/2004-12/16/2004	SL ART CENTER	
43036-001	Lecture	Steve Frederick	T	2:00 - 5:00pm	8/25/2004-12/16/2004	SL ART CENTER	
43038-003	Lecture	Steve Frederick	W	6:00 - 9:00pm	8/25/2004-12/16/2004	SL ART CENTER	

ART 1650 Intermediate Pottery (3 Cr. Hrs)

Prereq: ART 1600

This course is a further examination of pottery techniques. Students refine skills and develop a working knowledge of glazes, kiln and hand-building techniques.

Additional fee required for each ART 1650 class is: **\$140.00**

Full Term - 8/25/2004-12/16/2004

43039-001	Lecture	Steve Frederick	R	2:00 - 5:00pm	8/25/2004-12/16/2004	SL ART CENTER	
43040-002	Lecture	Steve Frederick	R	6:00 - 9:00pm	8/25/2004-12/16/2004	SL ART CENTER	

ART 1670 Animation II (4 Cr. Hrs)

Prereq: ART 1170 and approval

Building on the skills taught in ART 1170, this course focuses on character development, computer techniques for 2D-3D integration, compositing and camera work. camera work.

Full Term - 8/25/2004-12/16/2004

44182-001	Lecture/Lab	STAFF	F	8:00 - 8:50am	8/25/2004-12/16/2004	AT 124	Redwood Road
	Lecture/Lab	STAFF	MTWR	8:00 - 9:50am	8/25/2004-12/16/2004	AT 124	Redwood Road

ART 1800 Digital Media Essentials (4 Cr. Hrs)

Intro to software & hardware used to create multimedia productions. Hands-on experience using hardware, software to create 2D;3D graphics, sound, animation, & video. Discussion of the multimedia market, copyright, & ethics in mass media. Additional fee required for each ART 1800 class is: **\$15.00**

Full Term - 8/25/2004-12/16/2004

45954-006	Lecture/Lab	Julie Gay	TR	9:00 - 11:50am	8/25/2004-12/16/2004	MPDC 213	Miller Campus
46841-007	Lecture/Lab	Kim Brown	MW	5:30 - 8:20pm	8/25/2004-12/16/2004	MPDC 213	Miller Campus
45952-004	Lecture/Lab	Daniel Whittington	MWF	8:00 - 9:50am	8/25/2004-12/16/2004	AD 338	Redwood Road
44349-001	Lecture/Lab	Brad Graham	TR	8:00 - 10:50am	8/25/2004-12/16/2004	AD 338	Redwood Road
45951-003	Lecture/Lab	STAFF	MWF	10:00 - 11:50am	8/25/2004-12/16/2004	AD 338	Redwood Road
45950-002	Lecture/Lab	Brad Graham	TR	12:00 - 2:50pm	8/25/2004-12/16/2004	AD 338	Redwood Road
45953-005	Lecture/Lab	STAFF	TR	5:30 - 8:20pm	8/25/2004-12/16/2004	AD 338	Redwood Road

ART 1810 Photoshop for Multimedia (2 Cr. Hrs)

Prereq: ART 1800

Multimedia majors are required to take this class. Photoshop will be used to create maps for use in 3D animation, and graphics for web design and digital video production. Additional fee required for each ART 1810 class is: **\$15.00**

Full Term - 8/25/2004-12/16/2004

46501-002	Lecture/Lab	STAFF	MW	1:00 - 2:50pm	8/25/2004-12/16/2004	AD 338	Redwood Road
46500-001	Lecture/Lab	Neal Reiland	T	5:30 - 9:20pm	8/25/2004-12/16/2004	SAN	Sandy Cntr

ART 2010 History of Visual Art & Design (3 Cr. Hrs)

This class examines visual art from ancient civilizations to the present including graphic design. Emphasis is on the context in which new movements appear and how fine art and graphic design are related.

Full Term - 8/25/2004-12/16/2004

42100-001	Lecture	Allen Bishop	TR	8:00 - 9:20am	8/25/2004-12/16/2004	AD 202	Redwood Road
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ART 2050 Cartooning (2 Cr. Hrs)

Prereq: ART 1110, ART 1260

Cartoon structure, gesture and character design for use in illustration, graphic design and computer imaging. Facial expressions, caricature, background and props will be discussed. This is an intensive course with some color projects.

Full Term - 8/25/2004-12/16/2004

45955-001	Lecture/Lab	Richard Coombs	TR	3:00 - 4:50pm	8/25/2004-12/16/2004	AD 314	Redwood Road
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ART 2070 Occupational Preparation (3 Cr. Hrs)

Prereq: Second-year status

This class has two parts. Students will tour companies pertaining to the art industry. They will also prepare a professional portfolio and resume. Students will be expected to revise previous artwork as well as create new projects.

Full Term - 8/25/2004-12/16/2004

46512-001	Lecture	Sheila Chambers	W	5:30 - 9:50pm	8/25/2004-12/16/2004	AT 224	Redwood Road
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ART 2080 VAD Internship (3 Cr. Hrs)

Prereq: 3.5 GPA and portfolio review and second-year status Students work at a visual art and design job location and receive academic credit rather than pay. To be considered, a student must have second year status. A transcript of grades and a portfolio must be submitted for approval.

Full Term - 8/25/2004-12/16/2004

42104-001	Lecture	STAFF			8/25/2004-12/16/2004		Redwood Road
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ART 2140 Advanced Photoshop (2 Cr. Hrs)

Prereq: ART 1360 or ART 1810 or ART 2340 or instr. approval

This course is for all VAD majors who wish to learn advanced Photoshop features. Students will create samples for their portfolio. Additional fee required for each ART 2140 class is: **\$15.00**

Full Term - 8/25/2004-12/16/2004

47522-001	Lecture/Lab	STAFF	S	9:00 - 12:30pm	8/25/2004-12/16/2004	AD 342	Redwood Road
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ART 2210 Illustration I (3 Cr. Hrs)

Prereq: ART 1120 or w/ART 1120

This is an introduction to commercial illustration applications with emphasis on composition, drawing, creativity and exploration of techniques. Various black and white and color media will be introduced.

Full Term - 8/25/2004-12/16/2004

47526-001 Lecture/Lab Sheila Chambers TR 9:00 - 11:20am 8/25/2004-12/16/2004 SCC W222 South City

ART 2220 Advanced Design (3 Cr. Hrs)

Prereq: ART 1230

This course builds upon previous Design, Typography and Layout classes as well as introduces corporate identity and collateral design problems. Students will have the opportunity to produce portfolio and art show quality work.

Full Term - 8/25/2004-12/16/2004

44479-001 Lecture/Lab Kerry Gonzales MW 10:00 - 12:20pm 8/25/2004-12/16/2004 AD 314 Redwood Road

ART 2230 Advanced Typography & Layout (3 Cr. Hrs)

Prereq: ART 1230

This course is a continuation of ART 1230. Students will explore the design aspects & possibilities inherent in typography as well as more complex layout problems. Students will produce portfolio and art show quality work. Additional fee required for each ART 2230 class is: **\$5.00**

Full Term - 8/25/2004-12/16/2004

42108-001 Lecture/Lab Kerry Gonzales TR 8:00 - 10:20am 8/25/2004-12/16/2004 AD 342 Redwood Road

ART 2240 Package Design (3 Cr. Hrs)

Prereq: ART 1230

This course will cover design considerations for basic packaging. Packaging fundamentals and basic materials and processes will be introduced. Projects may include hang tags, bags, boxes, cylinders, or point-of-purchase displays.

Full Term - 8/25/2004-12/16/2004

45959-001 Lecture/Lab Kerry Gonzales TR 11:00 - 1:20pm 8/25/2004-12/16/2004 AD 314 Redwood Road

ART 2260 Adv. Figure Drawing (2 Cr. Hrs)

Prereq: ART 1260

This is a continuation of ART 1260. More emphasis will be placed on composition and interpretative approaches to drawing the human form. Additional fee required for each ART 2260 class is: **\$30.00**

Full Term - 8/25/2004-12/16/2004

42111-001 Lecture/Lab Richard Graham TR 10:30 - 12:20pm 8/25/2004-12/16/2004 AD 318 Redwood Road

ART 2270 Illustration II (3 Cr. Hrs)

Prereq: ART 2210

This is a continuation of ART 2210. Emphasis is on concept development, problem solving and creativity. Illustrations produced should approach professional level. Black and white mediums will be used.

Full Term - 8/25/2004-12/16/2004

42112-001 Lecture/Lab Bryan Griggs MW 10:00 - 12:20pm 8/25/2004-12/16/2004 AD 302 Redwood Road

ART 2310 Photographic Illustration (4 Cr. Hrs)

Prereq: ART 1380 and ART 1120

Learning to use the photographic studio setting to create images that illustrate a concept. Emphasis is on lighting equipment, light theory, large and medium format cameras. Polaroid and color transparency film will be used. Additional fee required for each ART 2310 class is: **\$25.00**

First Half Term - 8/25/2004-10/18/2004

45960-001 Lecture/Lab Whitney Hyans MW 8:00 - 1:50pm 8/25/2004-10/18/2004 AT 224 Redwood Road

ART 2320 Documentary Photography (2 Cr. Hrs)

Prereq: ART 1380

The study of documentary techniques for visual communication Emphasis placed on developing sensitivity to and awareness of the emotional impact of photographic images. One assignment is the study of one 'subject' throughout the class. Additional fee required for each ART 2320 class is: **\$15.00**

Full Term - 8/25/2004-12/16/2004

42114-001 Lecture/Lab STAFF TR 12:00 - 1:50pm 8/25/2004-12/16/2004 AT 212 Redwood Road

ART 2330 Photo History & Contemp. Style (2 Cr. Hrs)

Prereq: ART 1050 or ART 1310

Introduce and explore various historic and contemporary photographers, events, styles and techniques to gain a better understanding of photography as a high-art and a powerful form of visual communication.

Full Term - 8/25/2004-12/16/2004

46503-001 Lecture STAFF TR 11:00 - 11:50am 8/25/2004-12/16/2004 AT 210 Redwood Road

ART 2340 Photoshop for Photographers (2 Cr. Hrs)

Prereq: ART 1380, ART 1800

Students use Photoshop, scanners & printers to input, edit, color correct, print and store photographs. Discussions of digital cameras, web images and output. Adjustable 35mm filmcamera or fully adjustable digital camera required. Additional fee required for each ART 2340 class is: **\$15.00**

Full Term - 8/25/2004-12/16/2004

46504-001 Lecture/Lab STAFF TR 3:00 - 4:50pm 8/25/2004-12/16/2004 AD 337 Redwood Road

ART 2380 Adv. Studies in Photography (4 Cr. Hrs)

Prereq: ART 2310

Students refine skills learned in previous photography classes. Emphasis placed on understanding advanced applications and the development of a personal style and direction. Students work in the studio and on location. Additional fee required for each ART 2380 class is: **\$25.00**

Second Half Term - 10/19/2004-12/9/2004

44185-001 Lecture/Lab Whitney Hyans MW 8:00 - 1:50pm 10/19/2004-12/9/2004 AT 224 Redwood Road

ART 2410 Computer Art and Design (3 Cr. Hrs)

Prereq: ART 1800

Multimedia and Animation majors should register for this class. Students will create original images using drawing software (Illustrator, Freehand) Image creation for multimedia and the Web will be the focus of this class. Additional fee required for each ART 2410 class is: **\$20.00**

Full Term - 8/25/2004-12/16/2004

42116-002 Lecture/Lab Sheila Chambers TR 1:00 - 3:20pm 8/25/2004-12/16/2004 AD 342 Redwood Road

ART 2412 Illustrator (2 Cr. Hrs)

Prereq: ART 1800

Design and Illustration majors are required to take this class. Students will create original designs and illustrations using Illustrator software. Issues specific to offset printing will be emphasized. Additional fee required for each ART 2412 class is: **\$15.00**

Full Term - 8/25/2004-12/16/2004

45964-001	Lecture/Lab	STAFF	TR	1:00 - 2:50pm	8/25/2004-12/16/2004	AD 337	Redwood Road
45963-002	Lecture/Lab	Susan Fielden	MW	5:30 - 7:20pm	8/25/2004-12/16/2004	AD 342	Redwood Road

ART 2415 Freehand (2 Cr. Hrs)

Prereq: ART 1800

Design majors are required to take this class. Students will use Freehand to create original pieces. Emphasis will be on designing for print output. addressed.

Full Term - 8/25/2004-12/16/2004

45961-001	Lecture/Lab	Susan Fielden	F	8:00 - 11:40am	8/25/2004-12/16/2004	AD 337	Redwood Road
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ART 2430 Web Site Design (3 Cr. Hrs)

Prereq: ART 1800

This Web page creation class is geared toward visual artists Areas of study include: HTML basics, preparing graphics for the Web, and an introduction to HTML editors. The principles and elements of design will be stressed. Additional fee required for each ART 2430 class is: **\$20.00**

Full Term - 8/25/2004-12/16/2004

42119-002	Lecture/Lab	Travis Brian	MW	1:00 - 3:20pm	8/25/2004-12/16/2004	AD 337	Redwood Road
42121-004	Lecture/Lab	STAFF	MW	7:30 - 9:50pm	8/25/2004-12/16/2004	AD 338	Redwood Road

ART 2470 Desktop Video Prod (Premier) (2 Cr. Hrs)

Prereq: ART 1810 or ART 1360 or ART 2340

This is an introduction to non-linear digital video editing and production using Adobe Premier. Video design, planning, equipment and terminology will be presented. Additional fee required for each ART 2470 class is: **\$20.00**

Full Term - 8/25/2004-12/16/2004

42124-001	Lecture/Lab	Neal Reiland	MW	2:00 - 3:50pm	8/25/2004-12/16/2004	AT 100	Redwood Road
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ART 2480 Computer Illustration (2 Cr. Hrs)

Prereq: ART 1800

Students use drawing & design skills learned previously to create illustrations on the computer. Media such as water-color and oils will be simulated using Painter. Students will be required to create a min.of 3 port. quality images. Additional fee required for each ART 2480 class is: **\$15.00**

Full Term - 8/25/2004-12/16/2004

46506-001	Lecture/Lab	Jay Ward	MW	8:00 - 9:50am	8/25/2004-12/16/2004	AD 342	Redwood Road
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ART 2520 Advanced Drawing (2 Cr. Hrs)

Prereq: ART 1110 or instructor's approval

Build on knowledge of proportion, line, value and shape. Expressive and imaginative interpretation are encouraged. Textural explorations, symbolic content in drawings and rapid drawing exercises are areas of skills developed.

Full Term - 8/25/2004-12/16/2004

47525-001	Lecture/Lab	STAFF	TR	3:00 - 4:50pm	8/25/2004-12/16/2004	AD 333	Redwood Road
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ART 2530 Advanced Painting - Watercolor (3 Cr. Hrs)

Prereq: ART 1530 or portfolio review by instructor

A continuation of ART 1530. Further development of various watercolor techniques and composition. Students are encouraged to develop their own unique talent. Maturation and experimentation of aesthetic philosophy are expected.

Full Term - 8/25/2004-12/16/2004

42127-003	Lecture/Lab	STAFF	S	8:00 - 12:50pm	8/25/2004-12/16/2004	AD 302	Redwood Road
47506-004	Lecture/Lab	STAFF	S	8:00 - 12:50pm	8/25/2004-12/16/2004	SAN D-101	Sandy Cntr
40534-001	Lecture/Lab	Suzanne Reynolds	TR	1:00 - 3:20pm	8/25/2004-12/16/2004	SCC N226	South City
42129-005	Lecture/Lab	Suzanne Reynolds	MW	5:30 - 7:50pm	8/25/2004-12/16/2004	SCC N226	South City

ART 2540 Advanced Painting - Oil (3 Cr. Hrs)

Prereq: ART 1540

A continuation of beginning oil. Further development of oil painting techniques. Composition and color are emphasized.

Full Term - 8/25/2004-12/16/2004

42131-002	Lecture/Lab	Bryan Griggs	TR	8:00 - 10:20am	8/25/2004-12/16/2004	AD 318	Redwood Road
44783-003	Lecture/Lab	Dallyn Zundel	S	9:00 - 1:20pm	8/25/2004-12/16/2004	SCC W222	South City

ART 2610 Multimedia Authoring (Flash) (2 Cr. Hrs)

Prereq: ART 2430

This is a continuation of ART 2430. Flash and Dreamweaver software will be introduced and used to design and prepare Web pages. Additional fee required for each ART 2610 class is: **\$20.00**

Full Term - 8/25/2004-12/16/2004

42132-001	Lecture/Lab	Josh Child	MW	8:00 - 9:50am	8/25/2004-12/16/2004	AD 337	Redwood Road
42135-004	Lecture/Lab	Josh Child	MW	5:30 - 7:20pm	8/25/2004-12/16/2004	AD 337	Redwood Road

ART 2630 3-D Animation I (Max) (5 Cr. Hrs)

Prereq: ART 1810 or instructor approval

Industry leading software is learned to create 3-D models and animations for multimedia applications and broadcast video. Emphasis is on model complexity, animation planning, storyboard development and creative motion techniques. Additional fee required for each ART 2630 class is: **\$20.00**

Full Term - 8/25/2004-12/16/2004

44305-003	Lecture/Lab	Neal Reiland	MWF	10:00 - 12:50pm	8/25/2004-12/16/2004	AT 100	Redwood Road
44306-004	Lecture/Lab	Neal Reiland	MW	5:30 - 9:50pm	8/25/2004-12/16/2004	AT 100	Redwood Road

ART 2640 3-D Animation II (Maya) (2 Cr. Hrs)

Prereq: ART 2630

Industry standard software is used to create models and animation for the film and gaming industries. Complex surface modeling techniques, special effects materials and skeletal animation techniques will be emphasized. Additional fee required for each ART 2640 class is: **\$15.00**

Full Term - 8/25/2004-12/16/2004

45973-001	Lecture/Lab	Daniel Whittington	TR	8:00 - 9:50am	8/25/2004-12/16/2004	AT 100	Redwood Road
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ART 2650 Multimedia Prod (Director) (3 Cr. Hrs)

Prereq: ART 1810 OR Instructor Approval

Popular software (Director) is learned to produce interactive multi-media projects delivered onto CD ROM. Additional fee required for each ART 2650 class is: \$20.00

Full Term - 8/25/2004-12/16/2004

42139-001	Lecture/Lab	Travis Brian	TR	10:00 - 12:20pm	8/25/2004-12/16/2004	AT 100	Redwood Road
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ART 2970 Spc Top/Digital Photography (1-6 Cr. Hrs)

Prereq: Instructor Approval

This course allows Photography majors to learn special skills or techniques, hone specific skills, learn new software or explore special photographic topics in a classroom setting.

Full Term - 8/25/2004-12/16/2004

47527-001	Lecture/Lab	Whitney Hyans	TR	8:00 - 10:50am	8/25/2004-12/16/2004	AT 212	Redwood Road
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ART 2980 Spc Top/Adv Video Production (1-6 Cr. Hrs)

Prereq: Instructor Approval

This course allows Multimedia majors to learn special skills or techniques, hone specific skills, learn new software or explore special topics in a classroom setting.

First Half Term - 8/25/2004-10/18/2004

47528-001	Lecture/Lab	Robert Trim			8/25/2004-10/18/2004	AT 100	Redwood Road
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ART 2990 Spc Std/Begin Photoshop (1-3 Cr. Hrs)

Prereq: Instructor's approval

After completing all available courses in an area of study, students have the opportunity to pursue advanced study with a faculty member on an individual basis. Students must consult with that faculty member about details and permission.

Full Term - 8/25/2004-12/16/2004

42142-002	Lecture	Neal Reiland	T	5:30- 9:20pm	8/25/2004-12/16/2004	SAN	Sandy Cntr
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Art History

ARTH 2500 Art History:Prehistory/Ren(HU) (3 Cr. Hrs)

An examination of visual art forms from Prehistory to the European Renaissance. Emphasis: developing a comparative understanding of a variety of works (including painting, sculpture & architecture) from different cultures in context

Full Term - 8/25/2004-12/16/2004

47207-003	Lecture	James Gough	TR	9:30 - 10:50am	8/25/2004-12/16/2004	HTC 246	Jordan Campus
47206-001	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TB 310	Redwood Road
47205-002	Lecture	STAFF	TR	2:00 - 3:20pm	8/25/2004-12/16/2004	TB 310	Redwood Road

ARTH 2510 Art History:Ren./Contemp. (HU) (3 Cr. Hrs)

An examination of the visual art forms created from the period of the Renaissance to the Contemporary era. The study focuses on the aesthetic, cultural, & psychological factors that shape the changes in artistic expressions through time.

Full Term - 8/25/2004-12/16/2004

47208-003	Lecture	James Gough	TR	11:00 - 12:20pm	/25/2004-12/16/2004	HTC 246	Jordan Campus
47209-001	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	TB 310	Redwood Road
47210-002	Lecture	STAFF	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	SCC N220	South City

Automotive Collision Repair

ACR 1100 Metallurgy/Non-structural Rep (5 Cr. Hrs)

Prereq: Concurrent with ACR 1111

This is a lecture course covering ASE required tasks for non-structural parts collision repair. See ASE task list for more information.

Full Term - 8/25/2004-12/16/2004

44595-001	Lecture	STAFF	MTWRF	8:00 - 8:50am	8/25/2004-12/16/2004	MATC	Miller Campus
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ACR 1111 Non-structural Skill/Apppl Dev (7 Cr. Hrs)

Prereq: Concurrent with ACR 1100

This is a lab class for repairs of damaged non-structural parts. See ASE task list for more information. It concurs with ACR 1100 theory.

Full Term - 8/25/2004-12/16/2004

44596-001	Lab	STAFF	MTWRF	9:00 - 12:50pm	8/25/2004-12/16/2004	MATC	Miller Campus
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ACR 1199 Spec. Trng. (1-7 Cr. Hrs)

Full Term - 8/25/2004-12/16/2004

43331-001	Lab	STAFF			8/25/2004-12/16/2004	MATC	Miller Campus
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Automotive Repair

AR 1100 Automotive Refinishing (5 Cr. Hrs)

Prereq: Concurrent with AR 1111

Lecture class covering surface preparation and application of undercoats and top coats including single and two paint systems. See ASE task list for further information.

Full Term - 8/25/2004-12/16/2004

44597-001	Lecture	STAFF	MTWRF	8:00 - 8:50am	8/25/2004-12/16/2004	MATC	Miller Campus
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AR 1111 Refinishing Skill Development (7 Cr. Hrs)

Prereq: Concurrent with AR 1100

Skill development of surface prep and painting competencies. Lab class covers ASE task requirements.

Full Term - 8/25/2004-12/16/2004

44598-001	Lab	STAFF	MTWRF	9:00 - 12:50pm	8/25/2004-12/16/2004	MATC	Miller Campus
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AR 1199 Specialty Training (1-7 Cr. Hrs)

Industry specific training for refinishers. Class is taught at the request of industry.

Full Term - 8/25/2004-12/16/2004

43335-001	Lab	STAFF			8/25/2004-12/16/2004	MATC	Miller Campus
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Automotive Technician

AUTO 1110 Auto Electrical & Electronics (2 Cr. Hrs)

Prereq: Concurrent with AUTO 1111

Entry auto. Teaches relationships of electricity and electronics as it relates to automobiles. Covers OHM's law, lighting systems, starting, charging, & semi-conductors. Builds foundation for ignition and fuel systems.

First Half Term - 8/25/2004-10/18/2004

43345-001	Lecture	Brett Baird	MTWRF	7:00 - 8:50am	8/25/2004-10/18/2004	MFEC 108	Miller Campus
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Second Half Term - 10/19/2004-12/9/2004

43346-002	Lecture	William Breedlove	MTWRF	5:30 - 6:20pm	10/19/2004-12/9/2004	MATC 207	Miller Campus
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AUTO 1111 Auto Electricity & Electronics (4 Cr. Hrs)

Prereq: Concurrent with AUTO 1110

Entry auto. Teaches relationships of electricity and electronics as it relates to automobiles: OHM's law, lighting systems, charging, semi-conductors. Builds foundation for ignition and fuel systems.

First Half Term - 8/25/2004-10/18/2004

40786-001	Lab	Brett Baird	MTWRF	9:00 - 11:50am	8/25/2004-10/18/2004	MFEC 107	Miller Campus
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Second Half Term - 10/19/2004-12/9/2004

40795-002	Lab	William Breedlove	MTWRF	6:30 - 9:20pm	10/19/2004-12/9/2004	MATC 210	Miller Campus
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AUTO 1112 Automotive Engines (2 Cr. Hrs)

Prereq: Concurrent w/ AUTO 1113

Explores the principles, operation and diagnostics of the internal combustion engine, engine troubleshooting, removal and replacement emphasized. Cooling system diagnosis and component replacement also covered.

First Half Term - 8/25/2004-10/18/2004

40833-002	Lecture	William Breedlove	MTWRF	5:30 - 6:20pm	8/25/2004-10/18/2004	MATC 207	Miller Campus
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Second Half Term - 10/19/2004-12/9/2004

40805-001	Lecture	Brett Baird	MTWRF	7:00 - 8:50am	10/19/2004-12/9/2004	MFEC 108	Miller Campus
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AUTO 1113 Automotive Engines (4 Cr. Hrs)

Prereq: Concurrent with AUTO 1112

Explores principles, operation & diagnostics of internal combustion engine, engine troubleshooting, removal & replacement emphasized. Cooling system diagnosis and component replacement also covered. Hands on.

First Half Term - 8/25/2004-10/18/2004

40833-002	Lab	William Breedlove	MTWRF	6:30 - 9:20pm	8/25/2004-10/18/2004	MATC 210	Miller Campus
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Second Half Term - 10/19/2004-12/9/2004

40826-001	Lab	Brett Baird	MTWRF	9:00 - 11:50am	10/19/2004-12/9/2004	MFEC 107	Miller Campus
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AUTO 1120 Automotive Brakes (2 Cr. Hrs)

Prereq: Concurrent w/AUTO 1114

This is an automotive service excellence certified training course covering the theory and functions of repair and maintenance of automotive braking systems.

First Half Term - 8/25/2004-10/18/2004

40838-001	Lecture	Vince Badger	MTWRF	7:00 - 8:50am	8/25/2004-10/18/2004	MATC 121	Miller Campus
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AUTO 1121 Automotive Brakes Lab (4 Cr. Hrs)

Prereq: Concurrent with AUTO 1120

This is an automotive service excellence certified training course covering the service procedures and shop practices of automotive braking system components.

First Half Term - 8/25/2004-10/18/2004

40850-001	Lab	Vince Badger	MTWRF	9:00 - 11:50am	8/25/2004-10/18/2004	MATC 116	Miller Campus
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AUTO 1122 Suspension Steering (2 Cr. Hrs)

Prereq: Concurrent with AUTO 1123

This is an automotive service excellence certified training course covering the theory and functions of repair and maintenance of automotive suspension and steering systems.

Second Half Term - 10/19/2004-12/9/2004

43348-001	Lecture	Vince Badger	MTWRF	7:00 - 8:50am	10/19/2004-12/9/2004	MATC 121	Miller Campus
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AUTO 1123 Auto Suspension Steering Lab (4 Cr. Hrs)

Prereq: Concurrent with AUTO 1122

This is an automotive service excellence certified training course covering the service procedures and shop practices of automotive steering and suspension components.

Second Half Term - 10/19/2004-12/9/2004

43349-001	Lab	Vince Badger	MTWRF	9:00 - 11:50am	10/19/2004-12/9/2004	MATC 116	Miller Campus
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AUTO 1199 Spec. Trng/Auto (1-15 Cr. Hrs)

First Half Term - 8/25/2004-10/18/2004

40866-001	Lecture	STAFF			8/25/2004-10/18/2004	TBA	Miller Campus
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40872-002	Lab	STAFF			8/25/2004-10/18/2004	TBA	Miller Campus
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Second Half Term - 10/19/2004-12/9/2004

46523-004	Lab	STAFF			10/19/2004-12/9/2004	TBA	Miller Campus
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46522-003	Lecture	STAFF			10/19/2004-12/9/2004	TBA	Miller Campus
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AUTO 1210 Engine Performance I (2 Cr. Hrs)

Prereq: AUTO 1111, concurrent with AUTO 1211

A lecture-based class on the diagnosis and repair of today's automotive engine performance and emission-related problems. Including, but not limited to, the diagnosis and testing of ignition, fuel delivery and emission system problems.

First Half Term - 8/25/2004-10/18/2004

40879-001	Lecture	Jerry Johnson	MTWRF	7:00 - 8:50am	8/25/2004-10/18/2004	MATC 221	Miller Campus
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AUTO 1211 Engine Performance I Lab (4 Cr. Hrs)

Prereq: Concurrent with AUTO 1210

In this lab class, the student will apply the knowledge gained in the lecture class to proficiently diagnose and repair engine performance and emission-related problems with the help of stationary and handheld test equipment.

First Half Term - 8/25/2004-10/18/2004

40896-001 Lab Jerry Johnson MTWRF 9:00 - 11:50am 8/25/2004-10/18/2004 MATC 216 Miller Campus

AUTO 1212 Engine Performance II (2 Cr. Hrs)

Prereq: AUTO 1110, AUTO 1111, AUTO 1210, AUTO 1211, concurrent with AUTO 1213

A lecture-based class on the diagnosis and repair of today's automotive engine performance and emission-related problems including, but not limited to, the diagnosis and testing of ignition, fuel delivery and emission system problems.

Second Half Term - 10/19/2004-12/9/2004

40898-001 Lecture Jerry Johnson MTWRF 7:00 - 8:50am 10/19/2004-12/9/2004 MATC 221 Miller Campus

AUTO 1213 Engine Performance II Lab (4 Cr. Hrs)

Prereq: AUTO 1210, AUTO 1211, concurrent with AUTO 1212

In this lab class, the student will apply the knowledge learned in the lecture class to proficiently diagnose and repair engine performance and emission-related problems with the help of stationary and handheld test equipment.

Second Half Term - 10/19/2004-12/9/2004

40900-001 Lab Jerry Johnson MTWRF 9:00 - 11:50am 10/19/2004-12/9/2004 MATC 216 Miller Campus

AUTO 1220 Manual Transmission & AC (2 Cr. Hrs)

Prereq: AUTO 1110, AUTO 1111, concurrent with AUTO 1221

This lecture course discusses service & repair procedures of A/C & manual drive mechanisms. Function, theory, service, & overhaul is stressed. This class coordinates with AUTO 1221, providing a lab class.

First Half Term - 8/25/2004-10/18/2004

43350-001 Lecture Michael Millet MTWRF 7:00 - 8:50am 8/25/2004-10/18/2004 MATC 207 Miller Campus

AUTO 1221 Manual Transmission & A/C Lab (4 Cr. Hrs)

Prereq: AUTO 1110, AUTO 1111, concurrent with AUTO 1220

This is the hands on portion of Auto 1220 in Auto 1221. Industry repair procedures are duplicated in the lab. Manual transmission & A/C service, repairs & overhaul are covered. Student supplied with tools & coveralls are required.

First Half Term - 8/25/2004-10/18/2004

43351-001 Lab Michael Millet MTWRF 9:00 - 11:50am 8/25/2004-10/18/2004 MATC 206 Miller Campus

AUTO 1222 Auto Trans & Electronic Shift (2 Cr. Hrs)

Prereq: AUTO 1110, AUTO 1111 concurrent with AUTO 1223

Lecture course covering service & repair of automatic transmissions & electronic shifting. Function, theory, service & overhaul of both domestic & import units will be discussed. This class coordinates with AUTO 1223.

Second Half Term - 10/19/2004-12/9/2004

43363-001 Lecture Michael Millet MTWRF 7:00 - 8:50am 10/19/2004-12/9/2004 MATC 207 Miller Campus

AUTO 1223 Auto Trans & Elec Shift Lab (4 Cr. Hrs)

Prereq: AUTO 1110, AUTO 1111, concurrent with AUTO 1222

Service procedures & overhaul are offered on domestics & imports. Selected models are used. Student supplied tools & coveralls required. Coordinates with AUTO 1222 as the hands on lab portion.

Second Half Term - 10/19/2004-12/9/2004

43364-001 Lab Michael Millet MTWRF 9:00 - 11:50am 10/19/2004-12/9/2004 MATC 206 Miller Campus

AUTO 1299 Automotive Specialty Training (0.5-12 Cr. Hrs)

Allow automotive students to acquire additional expertise in a specific industrial automotive application, to be approved by the instructor.

Full Term - 8/25/2004-12/16/2004

43339-001 Lecture/Lab STAFF 8/25/2004-12/16/2004 MATC Miller Campus

Aviation Maintenance Technician

AMTT 1120 Aircraft Regulations (8 Cr. Hrs)

Prereq: Must be taken with AMTT 1140 when available

Theory and practical application of maintenance forms and records, maintenance publications, fluid lines and fittings, mechanic privileges and limitations, cleaning and corrosion control, weight and balance, and aircraft drawings. Additional \$10.00 Aviation Maintenance Lab Fee required for each AMTT 1120 class.

First Half Term - 8/25/2004-10/18/2004

45739-001 Lecture/Lab Eric Chandler MWF 7:00 - 12:20pm 8/25/2004-10/18/2004 AP 141 Intrntnl Airport
Lecture/Lab Eric Chandler TR 7:00 - 1:20pm 8/25/2004-10/18/2004 AP 141 Intrntnl Airport

AMTT 1140 Aircraft Electrical/Hardware (8 Cr. Hrs)

Theory and practical application of basic physics, materials and processes, ground operation and servicing, and basic electricity. Additional \$10.00 Aviation Maintenance Lab Fee required for each AMTT 1140 class.

First Half Term - 8/25/2004-10/18/2004

47202-002 Lecture/Lab William Cushenberry MTWRF 7:00 - 1:20pm 8/25/2004-10/18/2004 AP 131 Intrntnl Airport

Second Half Term - 10/19/2004-12/9/2004

45740-001 Lecture/Lab Eric Chandler TR 7:00 - 1:20pm 10/19/2004-12/9/2004 AP 141 Intrntnl Airport
Lecture/Lab Eric Chandler MWF 7:00 - 12:20pm 10/19/2004-12/9/2004 AP 141 Intrntnl Airport

AMTT 1160 Aviation Technician Math (3 Cr. Hrs)

This course teaches the mathematical computations and concepts applicable to the aviation industry and based on FAA regulations.

Full Term - 8/25/2004-12/16/2004

45741-001 Lecture/Lab Eric Chandler MWF 12:30 - 1:20pm 8/25/2004-12/16/2004 AP 141 Intrntnl Airport

AMTT 1220 Airframe Systems I (8 Cr. Hrs)

Prereq: AMTT 1120, AMTT 1140

Theory and practical application of sheetmetal, aircraft finishes, wood structures, aircraft covering, and welding. Additional \$10.00 Aviation Maintenance Lab Fee required for each AMTT 1220 class.

Second Half Term - 10/19/2004-12/9/2004

47203-001 Lecture/Lab William Cushenberry MTWRF 7:00 - 1:20pm 10/19/2004-12/9/2004 AP 131 Intrntnl Airport

AMTT 2320 Airframe Inspection (8 Cr. Hrs)

Prereq: AMTT1120, AMTT1140, AMTT1220, AMTT1240, AMTT1260

Theory and practical application of reciprocating engine principles, engine exhaust and reverser systems, induction and engine airflow, engine fire protection systems, engine instruments, engine cooling, and airframe inspection. Additional \$10.00 Aviation Maintenance Lab Fee required for each AMTT 2320 class.

First Half Term - 8/25/2004-10/18/2004

40964-001	Lecture/Lab	Steven Mendiola	MTWRF	7:00 - 1:20pm	8/25/2004-10/18/2004	AP 117	Intrntnl Airport
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AMTT 2340 Powerplant Systems (8 Cr. Hrs)

Prereq: AMTT 1120, AMTT 1140

Theory and practical application of fuel metering, engine electrical systems, ignition and starting systems, engine fuel systems, and lubrication systems. Additional \$10.00 Aviation Maintenance Lab Fee required for each AMTT 2340 class.

Second Half Term - 10/19/2004-12/9/2004

40971-001	Lecture/Lab	Steven Mendiola	MTWRF	7:00 - 1:20pm	10/19/2004-12/9/2004	AP 117	Intrntnl Airport
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AMTT 2420 Reciprocating Engines (8 Cr. Hrs)

Prereq: AMTT 1120, AMTT 1140

Theory and practical application of reciprocating engines, and propellers. Additional \$10.00 Aviation Maintenance Lab Fee required for each AMTT 2420 class.

Full Term - 8/25/2004-12/16/2004

47201-005	Lecture/Lab	Larry Hancock	MTWRF	5:00 - 10:00pm	8/25/2004-12/16/2004	AP 131	Intrntnl Airport
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AMTT 2440 Powerplant Inspection (8 Cr. Hrs)

Prereq: AMTT1120,AMTT1140,AMTT2320,AMTT2340,AMTT2420

Theory and practical application of turbine engines, unducted fans, auxiliary powerplants, and engine inspection. Additional \$10.00 Aviation Maintenance Lab Fee required for each AMTT 2440 class.

First Half Term - 8/25/2004-10/18/2004

47200-001	Lecture/Lab	Brian Williamson	MTWRF	7:00 - 1:20pm	8/25/2004-10/18/2004	AP 113	Intrntnl Airport
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AMTT 2990 Special Studies (1-5 Cr. Hrs)

Prereq: Instructor's Approval

Theory and practical application of a specific subject area taken within a course to complete program or license requirements.

Full Term - 8/25/2004-12/16/2004

44996-001	Lecture/Lab	Larry Hancock			8/25/2004-12/16/2004	AP	Intrntnl Airport
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Barbering /Cosmetology

BRC 1101 Intro. to Barbering Lab I (4 Cr. Hrs)

Prereq: Concurrent with BRC 1102

The first of two labs intended to be taken concurrently.

Instruction & practice in the laboratory include haircuts, shaving, shampoos, tapers & scalp/face massaging. Tools are used as they apply in the barbering industry.

Full Term - 8/25/2004-12/16/2004

43506-001	Lab	Grace Birch	TWRF	9:00 - 11:50am	8/25/2004-12/16/2004	AD 179	Redwood Road
43585-002	Lab	Kristin Akeripa	MTWR	5:00 - 7:50pm	8/25/2004-12/16/2004	AD 179	Redwood Road
43590-003	Lab	Lynne Sorensen	MTWR	5:30 - 8:20pm	8/25/2004-12/16/2004	JTC	Tech. Center,

BRC 1102 Intro. to Barbering Lab II (4 Cr. Hrs)

Prereq: Concurrent with BRC 1101

The second of two labs intended to be taken concurrently.

Instruction & practice in the laboratory include haircuts, shaving, shampoos, tapers & scalp/face massaging. Tools are used as they apply in the barbering industry.

Full Term - 8/25/2004-12/16/2004

43507-001	Lab	Grace Birch	TWRF	12:00 - 2:50pm	8/25/2004-12/16/2004	AD 179	Redwood Road
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BRC 1105 Intro. to Barbering Lab Ia (1 Cr. Hrs)

Intended as 1 of 2 alternatives for students who cannot take BRC 1102.

Instruction & practice in the laboratory include haircuts, tapers, shaves, shampoos, scalp/face massages. Tools are used as they apply in the barbering industry.

Full Term - 8/25/2004-12/16/2004

46569-002	Lab	Kristin Akeripa	MTWR	8:00 - 8:50pm	8/25/2004-12/16/2004	AD 179	Redwood Road
46570-003	Lab	Lynne Sorensen	MTWR	8:30 - 9:20pm	8/25/2004-12/16/2004	JTC	Tech. Center,

BRC 1110 Barbering Theory (4 Cr. Hrs)

Course covers principles & practice of hygiene and grooming, professional ethics, implements, honing and stropping, shaving, men's hair cutting, mustaches & beards, shampooing and rinsing, theory of massage and facial treatments.

Full Term - 8/25/2004-12/16/2004

43504-001	Lecture	Grace Birch	TWRF	8:00 - 8:50am	8/25/2004-12/16/2004	AD 176	Redwood Road
43583-002	Lecture	Kristin Akeripa	MTWR	9:00 - 9:50pm	8/25/2004-12/16/2004	AD 233	Redwood Road
44588-003	Lecture	Lynne Sorensen	MTWR	4:30 - 5:20pm	8/25/2004-12/16/2004	JTC	Tech. Center,

BRC 1201 Cosmetology Orientation Lab I (4 Cr. Hrs)

Prereq: BRC 1101, concurrent with BRC 1202

The first of two labs intended to be taken concurrently. Practice & experience include shampooing, scalp and hair treatments, manicuring, hair cutting, styling, permanent waving, facials, trichology, hair coloring and bleaching.

Full Term - 8/25/2004-12/16/2004

43518-001	Lab	Grace Birch	TWRF	9:00 - 2:50pm	8/25/2004-12/16/2004	AD 187	Redwood Road
43603-002	Lab	Kristin Akeripa	MTWR	5:00 - 7:50pm	8/25/2004-12/16/2004	AD 182	Redwood Road
43616-003	Lab	Lynne Sorensen	MTWR	5:30 - 8:50pm	8/25/2004-12/16/2004	JTC	Tech. Center,

BRC 1202 Cosmetology Orientation Lab II (4 Cr. Hrs)

Prereq: BRC 1101 concurrent with BRC 1201

The second of two labs intended to be taken concurrently. Practice & experience include shampooing, scalp and hair treatments, manicuring, hair cutting, styling, permanent waving, facials, trichology, hair coloring and bleaching.

Full Term - 8/25/2004-12/16/2004

43519-001	Lab	Grace Birch	TWRF	12:30 - 2:50pm	8/25/2004-12/16/2004	AD 187	Redwood Road
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BRC 1205 Cosmetology Orientation LabIIa (1 Cr. Hrs)

Prereq: BRC 1101

Intended as 1 of 2 alternatives for students who cannot take BRC 1202. Practice & experience include shampooing, scalp and hair treatments, manicuring, hair cutting, styling, waving, facials, trichology, hair coloring and bleaching.

Full Term - 8/25/2004-12/16/2004

46571-002	Lab	Kristin Akeripa	MTWR	8:00 - 8:50pm	8/25/2004-12/16/2004	AD 179	Redwood Road
46572-003	Lab	Lynne Sorensen	MTWR	8:30 - 9:20pm	8/25/2004-12/16/2004	JTC	Tech. Center,

BRC 1210 Cosmetology Theory (4 Cr. Hrs)

Prereq: BRC 1110

This class covers theory of hair coloring, skin and scalp disorders and diseases, chemistry of hair treatments and cosmetics. Chemical wave and hair relaxing are taught. Shaping, styling, finger waving & manicuring are introduced.

Full Term - 8/25/2004-12/16/2004

43508-001	Lecture	Grace Birch	TWRF	8:00 - 8:50am	8/25/2004-12/16/2004	AD 187	Redwood Road
43600-002	Lecture	Kristin Akeripa	MTWR	9:00 - 9:50pm	8/25/2004-12/16/2004	AD 175	Redwood Road
43611-003	Lecture	Lynne Sorensen	MTWR	4:30 - 5:20pm	8/25/2004-12/16/2004	JTC	Tech. Center,

BRC 2301 Intro. to Cos./Barbering Lab I (4 Cr. Hrs)

Prereq: BRC 1201, concurrent with BRC 2302

The first of two labs intended to be taken concurrently. Continued practical experience with shampooing, treatments, manicuring, hair cutting, styling, permanent waving, facials, trichology, hair coloring and bleaching.

Full Term - 8/25/2004-12/16/2004

43529-001	Lab	Lyle Ferguson	TWRF	9:00 - 2:50pm	8/25/2004-12/16/2004	AD 182	Redwood Road
43625-002	Lab	Kristin Akeripa	MTWR	5:00 - 7:50pm	8/25/2004-12/16/2004	AD 182	Redwood Road
43824-003	Lab	Lynne Sorensen	MTWR	5:30 - 8:20pm	8/25/2004-12/16/2004	JTC	Tech. Center,

BRC 2302 Intro. to Cos./Barbering LabII (4 Cr. Hrs)

Prereq: BRC 1210, concurrent with BRC 2301

The second of two labs intended to be taken concurrently. Continued practical experience with shampooing, treatments, manicuring, hair cutting, styling, permanent waving, facials, trichology, hair coloring and bleaching.

Full Term - 8/25/2004-12/16/2004

43533-001	Lab	Lyle Ferguson	TWRF	9:00 - 2:50pm	8/25/2004-12/16/2004	AD 182	Redwood Road
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BRC 2305 Intro. to Cos/Barb. Lab IIa (1 Cr. Hrs)

Prereq: BRC 1201

Intended as 1 of 2 alternatives for students who cannot take BRC 2302. Continued practical experience with shampooing, treatments, manicuring, hair cutting, styling, permanent waving, facials, trichology, hair coloring and bleaching.

Full Term - 8/25/2004-12/16/2004

46573-002	Lab	Kristin Akeripa	MTWR	8:00 - 8:50pm	8/25/2004-12/16/2004	AD 179	Redwood Road
46574-003	Lab	Lynne Sorensen	MTWR	8:30 - 9:20pm	8/25/2004-12/16/2004	JTC	Tech. Center,

BRC 2310 Intermediate Cos/Barb Theory (4 Cr. Hrs)

Prereq: BRC 1210

This course is a discussion of hair structure anatomy and physiology, permanent waving and the history of barbering. Salon and barbershop ethics and management and salesmanship also are discussed.

Full Term - 8/25/2004-12/16/2004

43520-001	Lecture	Lyle Ferguson	TWRF	8:00 - 8:50am	8/25/2004-12/16/2004	AD 217	Redwood Road
43618-002	Lecture	Kristin Akeripa	MTWR	9:00 - 9:50pm	8/25/2004-12/16/2004	AD 176	Redwood Road
43621-003	Lecture	Lynne Sorensen	MTWR	4:30 - 5:20pm	8/25/2004-12/16/2004	JTC	Tech. Center,

BRC 2401 Advanced Cos/Barb Lab I (4 Cr. Hrs)

Prereq: BRC 2301, concurrent with BRC 2402.

The first of two labs intended to be taken concurrently. Advanced practical experience with shampooing, treatments, manicuring, hair cutting, styling, permanent waving, facials, trichology, hair coloring and bleaching.

Full Term - 8/25/2004-12/16/2004

43544-001	Lab	Susan Curtis	TWRF	9:00 - 2:50pm	8/25/2004-12/16/2004	AD 179	Redwood Road
43827-002	Lab	Kristin Akeripa	MTWR	5:00 - 7:50pm	8/25/2004-12/16/2004	AD 182	Redwood Road
43830-003	Lab	Lynne Sorensen	MTWR	5:30 - 8:20pm	8/25/2004-12/16/2004	JTC	Tech. Center,

BRC 2402 Advanced Cos/Barb Lab II (4 Cr. Hrs)

Prereq: BRC 2301, concurrent with BRC 2401

The second of two labs intended to be taken concurrently. Advanced practical experience with shampooing, treatments, manicuring, hair cutting, styling, permanent waving, facials, trichology, hair coloring and bleaching.

Full Term - 8/25/2004-12/16/2004

43545-001	Lab	Susan Curtis	TWRF	9:00 - 2:50pm	8/25/2004-12/16/2004	AD 179	Redwood Road
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BRC 2405 Advanced Cos/Barb Lab IIa (1 Cr. Hrs)

Prereq: BRC 2301

Intended as 1 of 2 alternatives for students who cannot take BRC 2402. Advanced practical experience with shampooing, treatments, manicuring, hair cutting, styling, permanent waving, facials, trichology, hair coloring and bleaching.

Full Term - 8/25/2004-12/16/2004

46575-002	Lab	Kristin Akeripa	MTWR	8:00 - 8:50pm	8/25/2004-12/16/2004	AD 179	Redwood Road
46576-003	Lab	Lynne Sorensen	MTWR	8:30 - 9:20pm	8/25/2004-12/16/2004	JTC	Tech. Center,

BRC 2410 Theory-State Board Preparation (4 Cr. Hrs)

Prereq: BCR 2310

This course will prepare the student for taking the state board exams and also will include advanced techniques in processing and coloring.

Full Term - 8/25/2004-12/16/2004

43537-001	Lecture	Susan Curtis	TWRF	8:00 - 8:50am	8/25/2004-12/16/2004	AD 242	Redwood Road
43826-002	Lecture	Kristin Akeripa	MTWR	9:00 - 9:50pm	8/25/2004-12/16/2004	AD 182	Redwood Road
43829-003	Lecture	Lynne Sorensen	MTWR	4:30 - 5:20pm	8/25/2004-12/16/2004	JTC	Tech. Center,

BRC 2710 Color Principles (2 Cr. Hrs)

Prereq: BRC 1200

This course offers an exploration of basic color principles in a transparent color medium (water color) followed by application of these principles in hair color, cosmetics and related cosmetology area.

Full Term - 8/25/2004-12/16/2004

43578-004	Lecture/Lab	Allison Steadman	M	12:00 - 2:50pm	8/25/2004-12/16/2004	AD 175	Redwood Road
43582-003	Lecture/Lab	Allison Steadman	M	3:00 - 4:50pm	8/25/2004-12/16/2004	AD 175	Redwood Road

BRC 2810 Salon Success (2 Cr. Hrs)

This course covers how-to build & keep your clientele, selecting salon location, appearance, commissions, hourly wages, benefits, expenses, telephone etiquette, appropriate client conversion & management skills for owners & managers.

Full Term - 8/25/2004-12/16/2004

43576-001	Lecture/Lab	Allison Steadman	M	8:00 - 9:50am	8/25/2004-12/16/2004	AD 175	Redwood Road
46420-002	Lecture/Lab	Allison Steadman	M	10:00 - 11:50am	8/25/2004-12/16/2004	AD 175	Redwood Road
46759-004	Lecture/Lab	Allison Steadman	W	3:00 - 5:00pm	8/25/2004-12/16/2004	AD 175	Redwood Road

BRC 2860 Ethnic Hair (2 Cr. Hrs)

Prereq: MGT 1100, LE 1220, COM 1010, BRC 2710, BRC 2810

This course will explore concepts such as chemical relaxing, soft curl perming, press and curl, ethnic hair products, hair cutting techniques and special needs of various ethnic clients.

Full Term - 8/25/2004-12/16/2004

43546-001	Lecture/Lab	Grace Birch	M	8:00 - 10:50am	8/25/2004-12/16/2004	AD 187	Redwood Road
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BRC 2870 Advanced Hair Design (2 Cr. Hrs)

Prereq: MGT 1100, LE 1220, COM 1010, BRC 2710, BRC 2810

Basic techniques of advanced styling concepts; competitions, long hair styling and how they apply to hair design will be taught.

Full Term - 8/25/2004-12/16/2004

43574-001	Lecture/Lab	Grace Birch	M	12:00 - 2:50pm	8/25/2004-12/16/2004	AD 187	Redwood Road
46816-002	Lecture/Lab	Kristin Akeripa	M	3:00 - 4:50pm	8/25/2004-12/16/2004	AD 175	Redwood Road

BRC 2990 Independent Studies (1-16 Cr. Hrs)

Prereq: Instructor's approval

This course is designed for those students needing to accumulate additional clock hours upon completion of required course work.

Full Term - 8/25/2004-12/16/2004

43832-001	Independent	Susan Curtis	TWRF	8:00 - 2:50pm	8/25/2004-12/16/2004	OS	Redwood Road
46421-004	Independent	Grace Birch	W	12:00 - 2:50pm	8/25/2004-12/16/2004	AD 175	Redwood Road
46422-005	Independent	Grace Birch	W	3:00 - 5:50pm	8/25/2004-12/16/2004	AD 176	Redwood Road
43833-002	Independent	Kristin Akeripa	MTWR	5:00 - 9:50pm	8/25/2004-12/16/2004	AD	Redwood Road
43834-003	Independent	Lynne Sorensen	MTWR	4:30 - 9:20pm	8/25/2004-12/16/2004	JTC	Tech. Center,

Biology

BIOL 1010 Intro to Biology (BS) (4 Cr. Hrs)

Prereq: Concurrent with BIOL 1020

For non-science majors. A survey of living diversity from bacteria to plants and animals. Introduces cell structure and physiology, inheritance, evolution, and classification. Concurrent enrollment in the lab (BIOL 1020) is required.

Full Term - 8/25/2004-12/16/2004

44823-015	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	HTC 209	Jordan Campus
46301-018	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	HTC 209	Jordan Campus
46302-019	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	HTC 209	Jordan Campus
45797-017	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	HTC 209	Jordan Campus
40319-001	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	TB 209	Redwood Road
40531-002	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	LAC 110	Redwood Road
40586-010	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	PC 6 101	Redwood Road
40542-003	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 203	Redwood Road
40556-005	Lecture	James Hampton	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 107	Redwood Road
40568-006	Lecture	James Hampton	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 303	Redwood Road
40577-007	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 403	Redwood Road
40320-008	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TBA	Redwood Road
40321-009	Lecture	James Hampton	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 437	Redwood Road
40597-011	Lecture	STAFF	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	TB 107	Redwood Road
40605-012	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	TB 209	Redwood Road
40322-013	Lecture	STAFF	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	TB 303	Redwood Road
40323-014	Lecture	STAFF	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	TB 209	Redwood Road
40685-035	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SAN A-107	Sandy Cntr
46222-037	Lecture	STAFF	TR	4:00 - 5:20pm	8/25/2004-12/16/2004	SAN A-107	Sandy Cntr
46220-036	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SAN A-103	Sandy Cntr
40614-025	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SCC N382	South City
40620-026	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N180	South City
40625-027	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC N382	South City
40634-029	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC N221	South City

BIOL 1020 Intro to Biology Lab (BS) (0 Cr. Hrs)

Prereq: Concurrent with BIOL 1010

Required as lab portion of BIOL 1010. Laboratory study, experimentation, and analysis illustrating important biological principles. One laboratory session per week.

Additional \$20.00 Biology Lab Fee required for each BIOL 1020 class.

Full Term - 8/25/2004-12/16/2004

44824-050	Lab	STAFF	T	8:00 - 9:50am	8/25/2004-12/16/2004	HTC 213	Jordan Campus
45801-054	Lab	STAFF	T	1:00 - 2:50pm	8/25/2004-12/16/2004	HTC 213	Jordan Campus
45802-055	Lab	STAFF	T	3:00 - 4:50pm	8/25/2004-12/16/2004	HTC 213	Jordan Campus
46311-056	Lab	STAFF	T	5:30 - 7:20pm	8/25/2004-12/16/2004	HTC 213	Jordan Campus
46313-057	Lab	STAFF	T	8:00 - 9:50pm	8/25/2004-12/16/2004	HTC 213	Jordan Campus
40324-001	Lab	STAFF	T	8:00 - 9:50am	8/25/2004-12/16/2004	SI 360	Redwood Road
40680-002	Lab	STAFF	W	8:00 - 9:50am	8/25/2004-12/16/2004	SI 360	Redwood Road
40325-005	Lab	STAFF	S	8:00 - 9:50am	8/25/2004-12/16/2004	SI 360	Redwood Road
40698-004	Lab	STAFF	F	8:00 - 9:50am	8/25/2004-12/16/2004	SI 360	Redwood Road
40693-003	Lab	STAFF	R	8:00 - 9:50am	8/25/2004-12/16/2004	SI 360	Redwood Road

BIOL 1020 Intro to Biology Lab (continued)

40713-009	Lab	STAFF	F	10:00 - 11:50am	8/25/2004-12/16/2004	SI 360	Redwood Road
40707-007	Lab	STAFF	W	10:00 - 11:50am	8/25/2004-12/16/2004	SI 360	Redwood Road
40718-010	Lab	STAFF	S	10:00 - 11:50am	8/25/2004-12/16/2004	SI 360	Redwood Road
40710-008	Lab	STAFF	R	10:00 - 11:50am	8/25/2004-12/16/2004	SI 360	Redwood Road
40326-006	Lab	STAFF	T	10:00 - 11:50am	8/25/2004-12/16/2004	SI 360	Redwood Road
40730-012	Lab	STAFF	T	1:00 - 2:50pm	8/25/2004-12/16/2004	SI 360	Redwood Road
40738-014	Lab	STAFF	R	1:00 - 2:50pm	8/25/2004-12/16/2004	SI 360	Redwood Road
40740-015	Lab	STAFF	F	1:00 - 2:50pm	8/25/2004-12/16/2004	SI 360	Redwood Road
40722-011	Lab	STAFF	M	1:00 - 2:50pm	8/25/2004-12/16/2004	SI 360	Redwood Road
40734-013	Lab	STAFF	W	1:00 - 2:50pm	8/25/2004-12/16/2004	SI 360	Redwood Road
40746-016	Lab	STAFF	M	3:00 - 4:50pm	8/25/2004-12/16/2004	SI 360	Redwood Road
40751-017	Lab	STAFF	T	3:00 - 4:50pm	8/25/2004-12/16/2004	SI 360	Redwood Road
40327-018	Lab	STAFF	W	3:00 - 4:50pm	8/25/2004-12/16/2004	SI 360	Redwood Road
40756-019	Lab	STAFF	R	3:00 - 4:50pm	8/25/2004-12/16/2004	SI 360	Redwood Road
47402-025	Lab	STAFF	W	5:30 - 7:20pm	8/25/2004-12/16/2004	SI 360	Redwood Road
47401-023	Lab	STAFF	M	5:30 - 7:20pm	8/25/2004-12/16/2004	SI 360	Redwood Road
40783-024	Lab	STAFF	R	5:30 - 7:20pm	8/25/2004-12/16/2004	SI 360	Redwood Road
40771-022	Lab	STAFF	T	5:30 - 7:20pm	8/25/2004-12/16/2004	SI 360	Redwood Road
40803-028	Lab	STAFF	W	8:00 - 9:50pm	8/25/2004-12/16/2004	SI 360	Redwood Road
40807-029	Lab	STAFF	R	8:00 - 9:50pm	8/25/2004-12/16/2004	SI 360	Redwood Road
40791-026	Lab	STAFF	M	8:00 - 9:50pm	8/25/2004-12/16/2004	SI 360	Redwood Road
40798-027	Lab	STAFF	T	8:00 - 9:50pm	8/25/2004-12/16/2004	SI 360	Redwood Road
40819-034	Lab	STAFF	W	1:00 - 2:50pm	8/25/2004-12/16/2004	SCC N390	South City
40813-033	Lab	STAFF	T	1:00 - 2:50pm	8/25/2004-12/16/2004	SCC N390	South City
40824-035	Lab	STAFF	T	3:00 - 4:50pm	8/25/2004-12/16/2004	SCC N390	South City
40834-036	Lab	STAFF	W	3:00 - 4:50pm	8/25/2004-12/16/2004	SCC N390	South City
47403-032	Lab	STAFF	W	5:30 - 7:20pm	8/25/2004-12/16/2004	SCC N390	South City
40837-037	Lab	STAFF	T	5:30 - 7:20pm	8/25/2004-12/16/2004	SCC N390	South City
40845-038	Lab	STAFF	T	8:00 - 9:50pm	8/25/2004-12/16/2004	SCC N390	South City
40856-039	Lab	STAFF	W	8:00 - 9:50pm	8/25/2004-12/16/2004	SCC N390	South City

BIOL 1030 Intro to Plant Biology (BS) (4 Cr. Hrs)

Prereq: Concurrent with BIOL 1040

For non-science majors. An introduction to plant form, function, and reproduction and a survey of the plant kingdom. Three hours of lecture per week with additional lab component (BIOL 1040) required.

Full Term - 8/25/2004-12/16/2004

40873-001	Lecture	William Tanner	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TB 125	Redwood Road
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BIOL 1040 Intro to Plant Biol. Lab (BS) (0 Cr. Hrs)

Prereq: Concurrent with BIOL 1030

Required as lab portion of BIOL 1030. Important aspects of plant biology are illustrated. Lab activities include: plant anatomy, physiology, life cycles, and a survey of the plant kingdom. One laboratory session per week. Additional \$20.00 Biology Lab Fee required for each BIOL 1040 class.

Full Term - 8/25/2004-12/16/2004

40880-001	Lab	STAFF	R	9:00 - 10:50am	8/25/2004-12/16/2004	SI 385	Redwood Road
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BIOL 1050 Intro to Animal Biology (BS) (4 Cr. Hrs)

Prereq: Concurrent with BIOL 1060

For non-science majors. Topics include: animal classification, evolution, and diversity. Three hours of lecture per week with additional lab component (BIOL 1060) required.

Full Term - 8/25/2004-12/16/2004

40886-001	Lecture	James Hampton	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TB 303	Redwood Road
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BIOL 1060 Intro to Animal Biol. Lab (BS) (0 Cr. Hrs)

Prereq: Concurrent with BIOL 1050

Required as lab portion of BIOL 1050. Activities include: use of the microscope, cell structures, evolution, animal development and systematics, and a survey of animal phyla. One laboratory session per week. Additional \$20.00 Biology Lab Fee required for each BIOL 1060 class.

Full Term - 8/25/2004-12/16/2004

40895-001	Lab	James Hampton	R	1:00 - 2:50pm	8/25/2004-12/16/2004	SI 385	Redwood Road
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BIOL 1070 Intro to Marine Biology (BS) (4 Cr. Hrs)

Prereq: Concurrent with BIOL 1080

Introductory study of Biology focusing on marine biological systems. Intended for non-science majors. Three hours lecture per week.

Full Term - 8/25/2004-12/16/2004

44256-001	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 123	Redwood Road
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BIOL 1080 Intro to Marine Biol. Lab (BS) (0 Cr. Hrs)

Concurrent with BIOL 1070.

Students will study marine plants, plankton, invertebrates and vertebrates. One laboratory session per week. Additional \$20.00 Biology Lab Fee required for each BIOL 1080 class.

Full Term - 8/25/2004-12/16/2004

44258-001	Lab	STAFF	M	10:00 - 12:50pm	8/25/2004-12/16/2004	SI 385	Redwood Road
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BIOL 1110 Intro to Human Anat/Phys (BS) (3 Cr. Hrs)

For non-science majors. Introduction to the human body. The structure, function, and organization of the major organ systems are examined at several levels. This class does not meet the prerequisite requirement for any biology class.

Full Term - 8/25/2004-12/16/2004

47340-001	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	DRAP 104	Draper
47369-002	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	DRAP 104	Draper
40843-025	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	HTC 231	Jordan Campus
45803-026	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	HTC 231	Jordan Campus
47552-038	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	MTRO	Metro Cntr
47553-039	Lecture	STAFF	TR	8:00 - 8:20am	8/25/2004-12/16/2004	MTRO	Metro Cntr
47290-024	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	MPDC	Miller Campus
40928-004	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	LAC 110	Redwood Road
40937-005	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SI 285	Redwood Road
40945-006	Lecture	STAFF	S	8:00 - 10:50am	8/25/2004-12/16/2004	LAC 114	Redwood Road

BIOL 1110 Intro to Human Anat/Phys (continued)

40948-007	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 437	Redwood Road
40955-008	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	CT 040	Redwood Road
40967-009	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	PC 8 101	Redwood Road
40985-011	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TB 108	Redwood Road
40977-010	Class & Internet	Jane Rudolph	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 503	Redwood Road
40995-012	Lecture	STAFF	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	TB 303	Redwood Road
41007-014	Lecture	STAFF	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	LAC 106	Redwood Road
41000-013	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SI 280	Redwood Road
41012-015	Lecture	STAFF	TR	7:00 - 8:20pm	8/25/2004-12/16/2004	LAC 114	Redwood Road
41018-016	Lecture	STAFF	TR	8:30 - 9:50pm	8/25/2004-12/16/2004	TB 503	Redwood Road
46345-036	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SAN A-107	Sandy Cntr
40712-030	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SAN A-107	Sandy Cntr
47230-029	Lecture	STAFF	S	9:00 - 11:50am	8/25/2004-12/16/2004	SAN	Sandy Cntr
40716-031	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SAN A-107	Sandy Cntr
45842-032	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SAN A-105	Sandy Cntr
45843-033	Lecture	STAFF	TR	4:00 - 5:20pm	8/25/2004-12/16/2004	SAN A-105	Sandy Cntr
40723-034	Lecture	STAFF	MW	4:00 - 5:20pm	8/25/2004-12/16/2004	SAN A-105	Sandy Cntr
46346-037	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SAN A-107	Sandy Cntr
41024-017	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SCC W372	South City
41028-018	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N382	South City
41034-019	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC N382	South City
41036-021	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC N120	South City
41044-022	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC W385	South City
41049-023	Lecture	STAFF	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	SCC W341	South City

BIOL 1170 Foundations of Biology (BS) (4 Cr. Hrs)

Prereq: Concurrent with BIOL 1180

For HS majors. This course is a prerequisite for several other biology courses. Introduces cell chemistry, structure, metabolism, genetics, communication, and evolution. Three hours of lecture per week with additional lab component (BIOL 1180) required.

Full Term - 8/25/2004-12/16/2004

47366-021	Lecture	STAFF	MW	4:00 - 5:20pm	8/25/2004-12/16/2004	DRAP 104	Draper
46319-024	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	HTC 209	Jordan Campus
44827-025	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	HTC 209	Jordan Campus
45804-026	Lecture	STAFF	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	HTC	Jordan Campus
41072-004	Lecture	Tim Beagley	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	TB 209	Redwood Road
41086-006	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SI 285	Redwood Road
41080-005	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TBA	Redwood Road
41153-007	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	LAC 112	Redwood Road
41158-008	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 303	Redwood Road
41161-009	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	CT 182	Redwood Road
41170-010	Lecture	STAFF	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 209	Redwood Road
41175-011	Lecture	STAFF	MWF	1:00 - 1:50pm	8/25/2004-12/16/2004	TB 207	Redwood Road
47246-015	Lecture	STAFF	MWF	1:00 - 1:50pm	8/25/2004-12/16/2004	TB 203	Redwood Road
41179-012	Lecture	STAFF	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	TB 203	Redwood Road
41183-013	Lecture	STAFF	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	TB 207	Redwood Road
41192-014	Lecture	STAFF	TR	7:00 - 8:20pm	8/25/2004-12/16/2004	TB 303	Redwood Road
46223-001	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SAN A-105	Sandy Cntr
46224-002	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SAN A-105	Sandy Cntr
46225-003	Lecture	STAFF	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	SAN A-105	Sandy Cntr
41202-017	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SCC N382	South City
41196-016	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SCC N390	South City
41206-018	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N390	South City
41212-019	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SCC N390	South City
42210-020	Lecture	STAFF	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC N228	South City

BIOL 1180 Foundations/Biology Lab (BS) (0 Cr. Hrs)

Prereq: Concurrent with BIOL 1170

Required as lab portion of BIOL 1170. Hands-on investigations of cellular processes including lab safety procedures, microscope usage, chemical and physical data acquisition, and data analysis. One laboratory session per week. Additional \$20.00 Biology Lab Fee required for each BIOL 1180 class.

Full Term - 8/25/2004-12/16/2004

44883-029	Lab	STAFF	R	8:00 - 9:50am	8/25/2004-12/16/2004	HTC 213	Jordan Campus
47405-027	Lab	STAFF	W	8:00 - 9:50am	8/25/2004-12/16/2004	HTC 213	Jordan Campus
44828-030	Lab	STAFF	R	10:00 - 11:50am	8/25/2004-12/16/2004	HTC 213	Jordan Campus
47406-028	Lab	STAFF	W	10:00 - 11:50am	8/25/2004-12/16/2004	HTC 213	Jordan Campus
47407-035	Lab	STAFF	W	1:00 - 2:50pm	8/25/2004-12/16/2004	HTC 213	Jordan Campus
45805-031	Lab	STAFF	R	1:00 - 2:50pm	8/25/2004-12/16/2004	HTC 213	Jordan Campus
45806-032	Lab	STAFF	R	3:00 - 4:50pm	8/25/2004-12/16/2004	HTC 213	Jordan Campus
47408-036	Lab	STAFF	W	3:00 - 4:50pm	8/25/2004-12/16/2004	HTC 213	Jordan Campus
46327-033	Lab	STAFF	R	5:30 - 7:20pm	8/25/2004-12/16/2004	HTC 213	Jordan Campus
47409-037	Lab	STAFF	W	5:30 - 7:20pm	8/25/2004-12/16/2004	HTC 213	Jordan Campus
46328-034	Lab	STAFF	R	8:00 - 9:50pm	8/25/2004-12/16/2004	HTC 213	Jordan Campus
46468-021	Lab	STAFF	S	8:00 - 9:50am	8/25/2004-12/16/2004	SI 380	Redwood Road
42227-004	Lab	STAFF	F	8:00 - 9:50am	8/25/2004-12/16/2004	SI 380	Redwood Road
42222-002	Lab	STAFF	W	8:00 - 9:50am	8/25/2004-12/16/2004	SI 380	Redwood Road
42220-001	Lab	STAFF	T	8:00 - 9:50am	8/25/2004-12/16/2004	SI 380	Redwood Road
42226-003	Lab	STAFF	R	8:00 - 9:50am	8/25/2004-12/16/2004	SI 380	Redwood Road
42232-007	Lab	STAFF	R	10:00 - 11:50am	8/25/2004-12/16/2004	SI 380	Redwood Road
46469-022	Lab	STAFF	S	10:00 - 11:50am	8/25/2004-12/16/2004	SI 380	Redwood Road
42233-008	Lab	STAFF	F	10:00 - 11:50am	8/25/2004-12/16/2004	SI 380	Redwood Road
42230-006	Lab	STAFF	W	10:00 - 11:50am	8/25/2004-12/16/2004	SI 380	Redwood Road
42229-005	Lab	STAFF	T	10:00 - 11:50am	8/25/2004-12/16/2004	SI 380	Redwood Road
42238-011	Lab	STAFF	R	1:00 - 2:50pm	8/25/2004-12/16/2004	SI 380	Redwood Road
42236-010	Lab	STAFF	W	1:00 - 2:50pm	8/25/2004-12/16/2004	SI 380	Redwood Road
42235-009	Lab	STAFF	T	1:00 - 2:50pm	8/25/2004-12/16/2004	SI 380	Redwood Road
42239-012	Lab	STAFF	T	3:00 - 4:50pm	8/25/2004-12/16/2004	SI 380	Redwood Road
42240-013	Lab	STAFF	W	3:00 - 4:50pm	8/25/2004-12/16/2004	SI 380	Redwood Road
42241-014	Lab	STAFF	R	3:00 - 4:50pm	8/25/2004-12/16/2004	SI 380	Redwood Road
42244-017	Lab	STAFF	R	5:30 - 7:20pm	8/25/2004-12/16/2004	SI 380	Redwood Road
42243-016	Lab	STAFF	W	5:30 - 7:20pm	8/25/2004-12/16/2004	SI 380	Redwood Road
42242-015	Lab	STAFF	T	5:30 - 7:20pm	8/25/2004-12/16/2004	SI 380	Redwood Road
46258-019	Lab	STAFF	W	8:00 - 9:50pm	8/25/2004-12/16/2004	SI 380	Redwood Road
46259-020	Lab	STAFF	R	8:00 - 9:50pm	8/25/2004-12/16/2004	SI 380	Redwood Road

BIOL 1180 Foundations/Biology Lab (continued)

46257-018	Lab	STAFF	T	8:00 - 9:50pm	8/25/2004-12/16/2004	SI 380	Redwood Road
42248-023	Lab	STAFF	R	1:00 - 2:50pm	8/25/2004-12/16/2004	SCC N390	South City
42249-024	Lab	STAFF	R	3:00 - 4:50pm	8/25/2004-12/16/2004	SCC N390	South City
42250-025	Lab	STAFF	R	5:30 - 7:20pm	8/25/2004-12/16/2004	SCC N390	South City
46260-026	Lab	STAFF	R	8:00 - 10:00pm	8/25/2004-12/16/2004	SCC N390	South City

BIOL 1210 General Biology (BS) (4 Cr. Hrs)

Prereq: Concurrent with BIOL 1220

For biology/science majors. May be used as a prerequisite for any biology class. Content: biological chemistry, cell structure, metabolism, genetics, evolution, and diversity. Three hours of lecture per week with additional lab component (BIOL 1220) required.

Full Term - 8/25/2004-12/16/2004

42261-006	Lecture	Tim Beagley	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	HTC 209	Jordan Campus
42253-002	Lecture	Tim Beagley	TR	8:00 - 9:20am	8/25/2004-12/16/2004	TB 303	Redwood Road
42252-001	Lecture	William Tanner	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 503	Redwood Road
42257-004	Lecture	Tim Beagley	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 303	Redwood Road
42255-003	Lecture	William Tanner	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 108	Redwood Road
42258-005	Lecture	William Tanner	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 303	Redwood Road

BIOL 1220 General Biology Lab (BS) (0 Cr. Hrs)

Prereq: Concurrent with BIOL 1210

Required as lab portion of BIOL 1210. Activities include: laboratory safety, use of the microscope, the acquisition and interpretation of biological data, and a survey of organismal diversity. One laboratory session per week. Additional \$20.00 Biology Lab Fee required for each BIOL 1220 class.

Full Term - 8/25/2004-12/16/2004

42272-009	Lab	STAFF	F	9:00 - 11:50am	8/25/2004-12/16/2004	HTC 213	Jordan Campus
46470-010	Lab	STAFF	F	1:00 - 3:50pm	8/25/2004-12/16/2004	HTC 213	Jordan Campus
46261-008	Lab	STAFF	W	9:00 - 11:50am	8/25/2004-12/16/2004	SI 385	Redwood Road
42271-007	Lab	STAFF	T	9:00 - 11:50am	8/25/2004-12/16/2004	SI 385	Redwood Road
42268-005	Lab	STAFF	T	1:00 - 3:50pm	8/25/2004-12/16/2004	SI 385	Redwood Road
42263-001	Lab	STAFF	M	1:00 - 3:50pm	8/25/2004-12/16/2004	SI 385	Redwood Road
42264-002	Lab	STAFF	M	4:00 - 6:50pm	8/25/2004-12/16/2004	SI 385	Redwood Road
42266-004	Lab	STAFF	T	4:00 - 6:50pm	8/25/2004-12/16/2004	SI 385	Redwood Road
42265-003	Lab	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	SI 385	Redwood Road
42269-006	Lab	STAFF	T	7:00 - 9:50pm	8/25/2004-12/16/2004	SI 385	Redwood Road

BIOL 1330 Plant Biology (4 Cr. Hrs)

Prereq: BIOL 1210/1220(C grade or better)conc. w/BIOL 1340

For biology/science majors. Topics covered include structure, function, growth, development, physiology, and systematics of plants. Three hours of lecture per week with additional lab component (BIOL 1340) required.

Full Term - 8/25/2004-12/16/2004

42274-001	Lecture	William Tanner	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 304	Redwood Road
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BIOL 1340 Plant Biology Lab (0 Cr. Hrs)

Prereq: BIOL 1210/1220 (C grade or better)conc.w/ BIOL 1330

Required as lab portion of BIOL 1330. Laboratory observation and experimentation to enhance understanding of plant structure, function, and diversity. One laboratory session per week. Additional \$20.00 Biology Lab Fee required for each BIOL 1340 class.

Full Term - 8/25/2004-12/16/2004

42276-001	Lab	STAFF	F	1:00 - 3:50pm	8/25/2004-12/16/2004	SI 385	Redwood Road
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BIOL 1350 Animal Biology (4 Cr. Hrs)

Prereq: BIOL 1210/1220(C grade or better),conc.w/ BIOL 1360

For biology/science majors. A study of mechanisms of evolution, animal systematics, development, & physiology. Three hours of lecture per week with additional lab component (BIOL 1360) required.

Full Term - 8/25/2004-12/16/2004

42278-001	Lecture	James Hampton	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 304	Redwood Road
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BIOL 1360 Animal Biology Lab (0 Cr. Hrs)

Prereq: BIOL 1210/1220(C grade or better), conc.w/BIOL 1350

Required as lab portion of BIOL 1350. Laboratory study of animal biology. Lab activities include: animal development and systematics, cell and tissue organization and function, and a survey of diversity. One laboratory session per week. Additional \$20.00 Biology Lab Fee required for each BIOL 1360 class.

Full Term - 8/25/2004-12/16/2004

42280-001	Lab	STAFF	W	1:00 - 3:50pm	8/25/2004-12/16/2004	SI 385	Redwood Road
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BIOL 2000 CO-OP Education (2-4 Cr. Hrs)

Prereq: Sophomore with/minimum 2.0 GPA, study-related

employment of at least 20 hrs/week and approval of director of cooperative education. Must be sophomore with/min. 2.0 GPA. Instructor agreement. Work experience in business, industrial, or government environment related to program major. Credit awarded upon completion of specific objectives.

Full Term - 8/25/2004-12/16/2004

42282-001	Co-op	STAFF			8/25/2004-12/16/2004		CO-OP
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BIOL 2020 Cell Biology (4 Cr. Hrs)

Prereq: BIOL 1210/1220(C grade or better), conc.w/BIOL 2025

For biology/science majors. Topics covered include cell division, organelle structure and function, gene expression, cytoskeleton, and extracellular matrix.

Concurrent enrollment in the lab (BIOL 2025) is required.

Full Term - 8/25/2004-12/16/2004

42371-001	Lecture	Tim Beagley	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SI 298	Redwood Road
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BIOL 2025 Cell Biology Lab (0 Cr. Hrs)

Prereq: BIOL 1210/1220(C grade or better), conc.w/BIOL 2020

Lab required with BIOL2020. Introduction to some of the basic lab techniques in modern cell biology. Lab activities include: microscopy, cell fractionation and analysis of cellular components. One lab session per week. Additional \$20.00 Biology Lab Fee required for each BIOL 2025 class.

Full Term - 8/25/2004-12/16/2004

42372-001	Lab	Tim Beagley	M	1:00 - 3:50pm	8/25/2004-12/16/2004	SI 380	Redwood Road
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BIOL 2030 Genetics (4 Cr. Hrs)

Prereq: BIOL 1210/1220 (C grade or better), CHEM 1210, concurrent with BIOL 2035

For biology/science majors. An introduction to the principles of genetics. Topics include: transmission (Mendelian), molecular, and population genetics. Concurrent enrollment in the lab (BIOL2035) is required.

Full Term - 8/25/2004-12/16/2004

42373-001	Lecture	Arleen Sawitzke	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SI 298	Redwood Road
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BIOL 2035 Genetics Lab (0 Cr. Hrs)

Prereq: BIOL 1210/1220 (C grade or better), CHEM 1210, concurrent with BIOL 2030

Lab required with BIOL2030. Hands-on and computer-simulated laboratory investigations of genetic processes. Lab emphasizes data analysis and complements information learned in the lecture. One laboratory session per week. Additional \$20.00 Biology Lab Fee required for each BIOL 2035 class.

Full Term - 8/25/2004-12/16/2004

42374-001	Lab	Arleen Sawitzke	F	1:00 - 3:50pm	8/25/2004-12/16/2004	SI 380	Redwood Road
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BIOL 2050 Human Anatomy (4 Cr. Hrs)

Prereq: BIOL 1170 or 1210 (C grade or better) & w/ BIOL 2060

For HS and biology/science majors. Intro to the structure of the human body using a systemic approach. Structural relationships are evaluated by macro & microanalysis. Three hrs. of lecture per week & additional lab component (BIOL 2060) required.

Full Term - 8/25/2004-12/16/2004

42283-001	Lecture	James Blevins	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	TB 207	Redwood Road
42285-002	Lecture	Jane Rudolph	TR	8:00 - 9:20am	8/25/2004-12/16/2004	TB 207	Redwood Road
42286-003	Lecture	James Blevins	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 207	Redwood Road
42287-004	Lecture	Jane Rudolph	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 207	Redwood Road
42288-005	Lecture	Arleen Sawitzke	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 207	Redwood Road
42289-006	Lecture	Arleen Sawitzke	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 207	Redwood Road
42290-007	Lecture	Melaney Cook	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TB 207	Redwood Road
47247-010	Lecture	James Blevins	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 207	Redwood Road
47416-011	Lecture	Melaney Cook	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	TB 207	Redwood Road
42291-008	Lecture	Christine Iltis	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	TB 207	Redwood Road
46232-009	Lecture	Christine Iltis	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	TB 207	Redwood Road
42296-016	Lecture	Randy Moon	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC N195	South City
42297-017	Lecture	Randy Moon	TR	7:00 - 8:20pm	8/25/2004-12/16/2004	SCC N195	South City

BIOL 2060 Human Anatomy Lab (0 Cr. Hrs)

Prereq: BIOL 1170 or 1210 (C grade or better) with BIOL 2050

Required as portion of BIOL 2050. Hands-on eval. of anatomical structures using microscopes & dissection. Human cadavers, histology slides, & human/animal body parts are used as study materials. One laboratory session per week. Additional \$20.00 Biology Lab Fee required for each BIOL 2060 class.

Full Term - 8/25/2004-12/16/2004

42313-004	Lab	STAFF	F	8:00 - 9:50am	8/25/2004-12/16/2004	SI 365	Redwood Road
42312-003	Lab	STAFF	R	8:00 - 9:50am	8/25/2004-12/16/2004	SI 365	Redwood Road
42303-001	Lab	STAFF	T	8:00 - 9:50am	8/25/2004-12/16/2004	SI 365	Redwood Road
42310-002	Lab	STAFF	W	8:00 - 9:50am	8/25/2004-12/16/2004	SI 365	Redwood Road
42317-008	Lab	STAFF	R	10:00 - 11:50am	8/25/2004-12/16/2004	SI 365	Redwood Road
42318-009	Lab	STAFF	F	10:00 - 11:50am	8/25/2004-12/16/2004	SI 365	Redwood Road
42315-007	Lab	STAFF	W	10:00 - 11:50am	8/25/2004-12/16/2004	SI 365	Redwood Road
42314-006	Lab	STAFF	T	10:00 - 11:50am	8/25/2004-12/16/2004	SI 365	Redwood Road
42320-010	Lab	STAFF	M	1:00 - 2:50pm	8/25/2004-12/16/2004	SI 365	Redwood Road
42321-011	Lab	STAFF	T	1:00 - 2:50pm	8/25/2004-12/16/2004	SI 365	Redwood Road
42322-012	Lab	STAFF	W	1:00 - 2:50pm	8/25/2004-12/16/2004	SI 365	Redwood Road
42323-013	Lab	STAFF	R	1:00 - 2:50pm	8/25/2004-12/16/2004	SI 365	Redwood Road
46471-028	Lab	STAFF	F	1:00 - 2:50pm	8/25/2004-12/16/2004	SI 365	Redwood Road
42325-015	Lab	STAFF	T	3:00 - 4:50pm	8/25/2004-12/16/2004	SI 365	Redwood Road
42326-016	Lab	STAFF	W	3:00 - 4:50pm	8/25/2004-12/16/2004	SI 365	Redwood Road
42324-014	Lab	STAFF	M	3:00 - 4:50pm	8/25/2004-12/16/2004	SI 365	Redwood Road
42327-017	Lab	STAFF	R	3:00 - 4:50pm	8/25/2004-12/16/2004	SI 365	Redwood Road
42331-021	Lab	STAFF	R	5:30 - 7:20pm	8/25/2004-12/16/2004	SI 365	Redwood Road
42328-018	Lab	STAFF	M	5:30 - 7:20pm	8/25/2004-12/16/2004	SI 365	Redwood Road
42330-020	Lab	STAFF	W	5:30 - 7:20pm	8/25/2004-12/16/2004	SI 365	Redwood Road
42329-019	Lab	STAFF	T	5:30 - 7:20pm	8/25/2004-12/16/2004	SI 365	Redwood Road
46265-029	Lab	STAFF	W	8:00 - 9:50pm	8/25/2004-12/16/2004	SI 365	Redwood Road
42333-023	Lab	STAFF	T	8:00 - 9:50pm	8/25/2004-12/16/2004	SI 365	Redwood Road
42332-022	Lab	STAFF	M	8:00 - 9:50pm	8/25/2004-12/16/2004	SI 365	Redwood Road
47418-030	Lab	STAFF	R	8:00 - 9:50pm	8/25/2004-12/16/2004	SI 365	Redwood Road
42334-024	Lab	STAFF	W	1:00 - 2:50pm	8/25/2004-12/16/2004	SCC N382	South City
42335-025	Lab	STAFF	W	3:00 - 4:50pm	8/25/2004-12/16/2004	SCC N382	South City
42336-026	Lab	STAFF	W	5:30 - 7:20pm	8/25/2004-12/16/2004	SCC N382	South City
42337-027	Lab	STAFF	W	8:00 - 9:50pm	8/25/2004-12/16/2004	SCC N382	South City

BIOL 2100 Human Physiology (4 Cr. Hrs)

Prereq: BIOL 1170 or 1210 (C grade or better),w/ BIOL 2110

For HS and biology/science majors. A cellular and systemic approach to the study of body functions, including physical & chemical processes and interactions among the systems. Three hours of lecture per week & additional lab component (BIOL 2120) required.

Full Term - 8/25/2004-12/16/2004

42343-003	Lecture	Melaney Cook	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 209	Redwood Road
42344-004	Lecture	Arleen Sawitzke	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 203	Redwood Road
42340-002	Lecture	Melaney Cook	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 209	Redwood Road
47248-006	Lecture	Arleen Sawitzke	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TB 209	Redwood Road
42338-001	Lecture	Melaney Cook	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 209	Redwood Road
42346-005	Lecture	Christine Iltis	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	TB 209	Redwood Road
46239-007	Lecture	Christine Iltis	TR	7:00 - 8:20pm	8/25/2004-12/16/2004	TB 209	Redwood Road
47249-009	Lecture	James Blevins	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC N390	South City
47420-011	Lecture	James Blevins	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC N390	South City
42349-010	Lecture	STAFF	TR	7:00 - 8:20pm	8/25/2004-12/16/2004	SCC N382	South City
47421-012	Lecture	STAFF	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	SCC N216	South City

BIOL 2110 Human Physiology Lab (0 Cr. Hrs)

Prereq: BIOL 1170 or 1210 (C grade or better), w/BIOL 2100

Required as lab portion of BIOL 2100. Hands-on lab investigations of physiological processes. Includes data acquisitions, analysis of cardiovascular, respiratory, digestive, immune & muscular systems. One laboratory session per week. Additional \$20.00 Biology Lab Fee required for each BIOL 2110 class.

Full Term - 8/25/2004-12/16/2004

46270-014	Lab	STAFF	F	7:00 - 9:50am	8/25/2004-12/16/2004	SI 398	Redwood Road
42353-002	Lab	STAFF	W	7:00 - 9:50am	8/25/2004-12/16/2004	SI 398	Redwood Road
42355-003	Lab	STAFF	R	7:00 - 9:50am	8/25/2004-12/16/2004	SI 398	Redwood Road
44830-011	Lab	STAFF	S	10:00 - 12:50pm	8/25/2004-12/16/2004	SI 398	Redwood Road
47426-016	Lab	STAFF	F	10:00 - 12:50pm	8/25/2004-12/16/2004	SI 398	Redwood Road
42352-001	Lab	STAFF	M	10:00 - 12:50pm	8/25/2004-12/16/2004	SI 398	Redwood Road
42356-004	Lab	STAFF	W	10:00 - 12:50pm	8/25/2004-12/16/2004	SI 398	Redwood Road
42358-005	Lab	STAFF	R	10:00 - 12:50pm	8/25/2004-12/16/2004	SI 398	Redwood Road
44262-010	Lab	STAFF	M	1:00 - 3:50pm	8/25/2004-12/16/2004	SI 398	Redwood Road
44831-012	Lab	STAFF	S	1:00 - 3:50pm	8/25/2004-12/16/2004	SI 398	Redwood Road
42359-006	Lab	STAFF	W	1:00 - 3:50pm	8/25/2004-12/16/2004	SI 398	Redwood Road
47427-017	Lab	STAFF	R	1:00 - 3:50pm	8/25/2004-12/16/2004	SI 398	Redwood Road
47428-018	Lab	STAFF	F	1:00 - 3:50pm	8/25/2004-12/16/2004	SI 398	Redwood Road
47429-019	Lab	STAFF	W	4:00 - 6:50pm	8/25/2004-12/16/2004	SI 398	Redwood Road
46271-015	Lab	STAFF	M	4:00 - 6:50pm	8/25/2004-12/16/2004	SI 398	Redwood Road
42360-007	Lab	STAFF	R	4:00 - 6:50pm	8/25/2004-12/16/2004	SI 398	Redwood Road
47431-020	Lab	STAFF	F	4:00 - 6:50pm	8/25/2004-12/16/2004	SI 398	Redwood Road
42361-008	Lab	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SI 398	Redwood Road
47432-021	Lab	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	SI 398	Redwood Road
47435-022	Lab	STAFF	F	7:00 - 9:50pm	8/25/2004-12/16/2004	SI 398	Redwood Road
42363-009	Lab	STAFF	R	7:00 - 9:50pm	8/25/2004-12/16/2004	SI 398	Redwood Road

BIOL 2140 Microbiology (4 Cr. Hrs)

Prereq: BIOL 1170 or 1210(C grade or better), w/ BIOL 2150

For HS and biology/science majors. A survey of microbiological principles related to human health. Covers taxonomy, cell structure, physiology, and genetics of microorganisms. Three hours of lecture per week with additional lab component (BIOL 2150) required.

Full Term - 8/25/2004-12/16/2004

42364-001	Lecture	Jane Rudolph	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 303	Redwood Road
46243-004	Lecture	Jane Rudolph	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 203	Redwood Road
42365-002	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SI 285	Redwood Road

BIOL 2150 Microbiology Lab (0 Cr. Hrs)

Prereq: BIOL 1170 or 1210 (C grade or better), w/BIOL 2140

Lab required with BIOL 2140. Introduces practical aspects of microbiology. Lab activities include: microscopy, cell culture, staining, and techniques for characterizing and identifying bacteria. One laboratory session per week. Additional \$20.00 Biology Lab Fee required for each BIOL 2150 class.

Full Term - 8/25/2004-12/16/2004

46272-005	Lab	STAFF	T	9:00 - 10:50am	8/25/2004-12/16/2004	SI 398	Redwood Road
42367-001	Lab	STAFF	T	11:00 - 12:50pm	8/25/2004-12/16/2004	SI 398	Redwood Road
42368-002	Lab	STAFF	T	1:00 - 2:50pm	8/25/2004-12/16/2004	SI 398	Redwood Road
42369-003	Lab	STAFF	T	4:00 - 5:50pm	8/25/2004-12/16/2004	SI 398	Redwood Road
42370-004	Lab	STAFF	T	7:00 - 8:50pm	8/25/2004-12/16/2004	SI 398	Redwood Road

Biotechnology

BTEC 1010 Fund/Biotechnology I (3 Cr. Hrs)

Career exploration in biotechnology; emphasis on central dogma of biology, DNA techniques, applications in biotech, and bioethics. Topics include forensics and human cloning. Lab work will be included in this course.

Full Term - 8/25/2004-12/16/2004

40727-001	Lecture	Tamara Goetz	R	5:30 - 8:20pm	8/25/2004-12/16/2004	JEDC 216	Jordan Campus
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BTEC 1020 Fund/Biotechnology II (3 Cr. Hrs)

Prereq: BTEC 1010

Emphasis on the nature of proteins and various techniques used to purify and analyze. Presentation of industry standards; including good manufacturing and lab practices, quality control, assurance and validation.

Full Term - 8/25/2004-12/16/2004

40743-001	Lecture	STAFF	W	5:30 - 8:20pm	8/25/2004-12/16/2004	JEDC 216	Jordan Campus
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BTEC 1030 Biotechnology Seminar I (2 Cr. Hrs)

Critical reading of scientific literature; scientific oral and written skills; web-based curriculum will be used to explore the "Nature of Science" or how the process of scientific experimentation evolves.

Full Term - 8/25/2004-12/16/2004

40748-001	Lecture	Paul Neilsen	W	6:00 - 7:50pm	8/25/2004-12/16/2004	JEDC 204	Jordan Campus
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BTEC 1060 Nucleic Acid/Protein Biotech (2 Cr. Hrs)

Prereq: BTEC 1010 and BIOL 1210

The chemistry of DNA, RNA and proteins will be the foundation for learning about the biological structure, function and analysis of these macromolecules.

Full Term - 8/25/2004-12/16/2004

40764-001	Lecture	STAFF	MT	5:10 - 6:00pm	8/25/2004-12/16/2004	JEDC 216	Jordan Campus
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BTEC 2010 DNA Manipulation/Analysis (4 Cr. Hrs)

Prereq: BTEC 1010 and BTEC 1210

Mastery of lab skills relevant to DNA technology; including recombinant DNA cloning, DNA gel electrophoresis, polymerase chain reaction and DNA mutagenesis. Cutting-edge techniques such as DNA micro arrays will be explored.

Full Term - 8/25/2004-12/16/2004

40768-001	Lecture	STAFF	MT	6:10 - 9:00pm	8/25/2004-12/16/2004	JEDC 212	Jordan Campus
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BTEC 2020 Protein Separation/Analysis (4 Cr. Hrs)

Prereq: BTEC 1020 and BTEC 1060

Emphasis on protein production, purification and analysis. Includes polyacrylamide gel electrophoresis, chromatography, two-hybrid analysis, western blot, ELISA'S, and FPLC. Proteomics will be discussed.

Full Term - 8/25/2004-12/16/2004

46159-001	Lab	Deborah Neklason	W	3:10 - 6:00pm	8/25/2004-12/16/2004	JEDC 212	Jordan Campus
	Lab	Deborah Neklason	R	5:30 - 8:20pm	8/25/2004-12/16/2004	JEDC 212	Jordan Campus

BTEC 2030 Cell Culture Techniques (3 Cr. Hrs)

Prereq: BIOL 2170

Basics of prokaryote and eukaryote cell culture; includes, handling, storage, and maintenance of bacterial, mammalian and yeast stocks. Media preparation and sterile techniques emphasized. Includes in vitro labeling and transfection.

Full Term - 8/25/2004-12/16/2004

40781-001	Lab	STAFF	R	2:00 - 4:50pm	8/25/2004-12/16/2004	CT 124	Redwood Road
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BTEC 2050 Bioinformatics (2 Cr. Hrs)

Prereq: BTEC 2010

This course will be a six-week module that trains students to use computer programs and software to gather, store, analyze and integrate biological data, such as genomes and DNA microarrays. Previous computer knowledge is not needed.

Full Term - 8/25/2004-12/16/2004

46160-001	Lecture	STAFF	F	2:00 - 3:50pm	8/25/2004-12/16/2004	HTC 250	Jordan Campus
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BTEC 2100 Biotechnology Internship (7 Cr. Hrs)

Prereq: Faculty approval

Four to six objectives will be established by faculty and industry supervisor, along with appropriate duration of internship.

Full Term - 8/25/2004-12/16/2004

46161-001	Internship	STAFF		8/25/2004-12/16/2004	Off Campus		
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Building Construction/Construction Management

BCCM 1010 Building Construction Theory (5 Cr. Hrs)

Students will receive an overview of a building, from start to finish. Students will learn materials, tools & practices used in the construction industry. Topics include framing, concrete, finish work, cabinets, & construction management.

Full Term - 8/25/2004-12/16/2004

43935-001	Lecture	Chad Fail	MTWRF	7:00 - 7:50am	8/25/2004-12/16/2004	CT 118	Redwood Road
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BCCM 1030 Construction Safety (3 Cr. Hrs)

Provide students with better understanding of current construction safety. Students will be certified in Powder Actuated tools, Fall Arrest, CPR, First Aid, OSHA-10, ASHO-30, Material Safety Data Sheets (MSDS), and power & hand tools.

Full Term - 8/25/2004-12/16/2004

45896-001	Lecture	Alan Cannaday	TR	7:00 - 7:50am	8/25/2004-12/16/2004	CT 110	Redwood Road
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BCCM 1100 Construction Math (5 Cr. Hrs)

This is a course in mathematical operations and their practical application to solving trade problems. Percents, decimals, fractions, powers and triangle trigonometry will be used for calculations of areas, volumes and sizes.

Full Term - 8/25/2004-12/16/2004

43937-001	Lecture	George Billings	MTWRF	7:00 - 7:50am	8/25/2004-12/16/2004	CT 114	Redwood Road
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BCCM 1140 Beginning Interior Finishes (3.5 Cr. Hrs)

Prereq: Concurrent with BCCM 1160

Hands-on course for students with little/no interior finish experience. Students will work on a project house installing doors, casing, base and shelving.

First Half Term - 8/25/2004-10/18/2004

47168-001	Lab	Curtis Barnett	MTWRF	9:00 - 12:50pm	8/25/2004-10/18/2004	CT 150	Redwood Road
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Second Half Term - 10/19/2004-12/9/2004

47321-002	Lab	Curtis Barnett	MTWRF	9:00 - 12:50pm	10/19/2004-12/9/2004	CT 150	Redwood Road
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BCCM 1150 Blueprint Reading (3 Cr. Hrs)

This course will include study of architectural symbols and terms, relationships of views and sections. It includes a study of plans & specifications of residential & commercial construction. Includes code compliance and details.

Full Term - 8/25/2004-12/16/2004

43938-001	Lecture	Curtis Barnett	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	CT 040	Redwood Road
45899-002	Lecture	George Billings	TR	6:00 - 7:20pm	8/25/2004-12/16/2004	CT 040	Redwood Road

BCCM 1160 Beg. Interior Finishes Theory (1 Cr. Hrs)

Prereq: Concurrent with BCCM 1140

The course introduces students with little or no experience with interior finishes to materials of construction, construction methods and procedures, and trends in current market.

First Half Term - 8/25/2004-10/18/2004

47169-001	Lecture	Curtis Barnett	MW	8:00 - 8:50am	8/25/2004-10/18/2004	CT 118	Redwood Road
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Second Half Term - 10/19/2004-12/9/2004

47331-002	Lecture	Curtis Barnett	MW	8:00 - 8:50am	10/19/2004-12/9/2004	CT 118	Redwood Road
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BCCM 1200 Personal Projects (7 Cr. Hrs)

This course will allow students to plan a special project in an area of personal interest. Students will use the shop & tools of the trade to build projects of their own design. Safety is taught along with the correct use of equipment.

Full Term - 8/25/2004-12/16/2004

43939-001	Lab	Chad Fail	MTWRF	9:00 - 12:50pm	8/25/2004-12/16/2004	CT 190	Redwood Road
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BCCM 1240 Beginning Cabinetmaking (3.5 Cr. Hrs)

Prereq: Concurrent with BCCM 1260

Hands-on course for students with little/no cabinetmaking experience; taught safe operation of typical shop equipment, and participate in building custom cabinets for current project home. Attendance is crucial.

First Half Term - 8/25/2004-10/18/2004

47170-001	Lab	Chad Fail	MTWRF	9:00 - 12:50pm	8/25/2004-10/18/2004	CT 190	Redwood Road
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Second Half Term - 10/19/2004-12/9/2004

47332-002	Lab	Chad Fail	MTWRF	9:00 - 12:50pm	10/19/2004-12/9/2004	CT 190	Redwood Road
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BCCM 1260 Beginning Cabinet Theory (1 Cr. Hrs)

Prereq: Concurrent with BCCM 1240

For students with little/no cabinetmaking experience, introduction to the materials, layout, tools and construction techniques used in modern cabinetmaking. Students will assist in designing cabinets for current project home.

First Half Term - 8/25/2004-10/18/2004

47171-001 Lecture Chad Fail MW 8:00 - 8:50am 8/25/2004-10/18/2004 CT 188 Redwood Road

Second Half Term - 10/19/2004-12/9/2004

47333-002 Lecture Chad Fail MW 8:00 - 8:50am 10/19/2004-12/9/2004 CT 188 Redwood Road

BCCM 2000 Building Construction CO-OP (3-5 Cr. Hrs)

This is a supervised work experience in business, industrial or government environment related to the program major. Credit is awarded for completion of specific objectives that provide new learning experiences related to the major.

Full Term - 8/25/2004-12/16/2004

43940-001 Lab Curtis Barnett 8/25/2004-12/16/2004 CO-OP

BCCM 2050 Concrete Theory (3 Cr. Hrs)

Prereq: BCCM 1010 OR ARCH 1210

Students will learn about concrete technology, materials, carpentry, material science and codes associated with concrete will be included.

Full Term - 8/25/2004-12/16/2004

43943-001 Lecture STAFF M 6:00 - 8:50pm 8/25/2004-12/16/2004 CT 114 Redwood Road

BCCM 2140 Advanced Interior Finishes (3.5 Cr. Hrs)

Prereq: BCCM 1140 or equiv. exper.-Concurrent with BCCM 2170

This is a hands on course for students with previous experience in interior finishes. Students will work in a leadership role and perform more technical aspects of interior finish, including tile and hardwood floors.

First Half Term - 8/25/2004-10/18/2004

47172-001 Lab Curtis Barnett MTWRF 9:00 - 12:50pm 8/25/2004-10/18/2004 CT 150 Redwood Road

Second Half Term - 10/19/2004-12/9/2004

47334-002 Lab Curtis Barnett MTWRF 9:00 - 12:50pm 10/19/2004-12/9/2004 CT 150 Redwood Road

BCCM 2170 Adv. Interior Finishes Theory (1 Cr. Hrs)

Prereq: BCCM 1140 or equiv. exper.-Concurrent with BCCM 2140

This is a continuation of BCCM 1160 (Beginning Interior Finishes) and will address more technical aspects of all Types of interior finish including tile, hardwood floors, stairs, handrails and other types of specialty finishes.

First Half Term - 8/25/2004-10/18/2004

47173-001 Lecture Curtis Barnett TR 8:00 - 8:50am 8/25/2004-10/18/2004 CT 118 Redwood Road

Second Half Term - 10/19/2004-12/9/2004

47335-002 Lecture Curtis Barnett TR 8:00 - 8:50am 10/19/2004-12/9/2004 CT 118 Redwood Road

BCCM 2200 Construction Office Management (3 Cr. Hrs)

Prereq: All 1000 level required courses or equiv. experience

Covers payroll, new hire requirements, liability insurance, workers compensation insurance, bookkeeping (using QuickBooks for Contractors), FUTA, unemployment insurance etc. to successfully run a construction business.

Full Term - 8/25/2004-12/16/2004

43945-001 Lecture Curtis Barnett W 6:00 - 8:50pm 8/25/2004-12/16/2004 ATC 204 Redwood Road

BCCM 2210 Construction Field Management (3 Cr. Hrs)

Prereq: All BCCM 1000 level required courses OR equiv.experience

in work experience. Covers planning, scheduling, & construction of building projects using sub-contractors. Includes study of critical path management. Students act as project managers &superintendents.

Full Term - 8/25/2004-12/16/2004

45900-001 Lecture/Lab Curtis Barnett TR 6:00 - 7:20pm 8/25/2004-12/16/2004 CT 114 Redwood Road

BCCM 2230 Advanced Cabinetmaking (3.5 Cr. Hrs)

Prereq: BCCM 1240 or equiv. exper.-Concurrent with BCCM 2260

Hands-on course for students with previous cabinetmaking beginning students & are also trained to complete advanced machine operations and professional workmanship.

First Half Term - 8/25/2004-10/18/2004

47174-001 Lab Chad Fail MTWRF 9:00 - 12:50pm 8/25/2004-10/18/2004 CT 190 Redwood Road

Second Half Term - 10/19/2004-12/9/2004

47336-002 Lab Chad Fail MTWRF 9:00 - 12:50pm 10/19/2004-12/9/2004 CT 190 Redwood Road

BCCM 2240 Construction Estimating (5 Cr. Hrs)

Prereq: All BCCM 1000 level required courses or equiv.experience

Material take-offs, labor cost estimates, subcontractor bids, equipment costs, price extensions and competitive bidding, with and without the use of the computer, will be covered in this class.

Full Term - 8/25/2004-12/16/2004

43946-001 Lecture George Billings TR 7:30 - 9:50pm 8/25/2004-12/16/2004 CT 120 Redwood Road

BCCM 2260 Advanced Cabinet Theory (1 Cr. Hrs)

Prereq: BCCM 1240 or equiv. exper.-Concurrent with BCCM 2230

A continuation of BCCM 1240. Students will learn advanced cabinet design, estimating, and the ordering of materials. Production methods, supervisory training, shop management, and quality finishing techniques will be taught.

First Half Term - 8/25/2004-10/18/2004

47175-001 Lecture Chad Fail TR 8:00 - 8:50am 8/25/2004-10/18/2004 CT 114 Redwood Road

Second Half Term - 10/19/2004-12/9/2004

47337-002 Lecture Chad Fail TR 8:00 - 8:50am 10/19/2004-12/9/2004 CT 114 Redwood Road

BCCM 2470 Building Codes & Zoning (2 Cr. Hrs)

Prereq: All BCCM 1000 level required courses or equiv.experience

This course is the study of current building codes and an overview of zoning regulations. This course will help with inspections for code enforcement and compliance, occupancy classifications, area limitations & life-safety regulations.

Full Term - 8/25/2004-12/16/2004

45901-001	Lecture	Curtis Barnett	TR	7:00 - 7:50am	8/25/2004-12/16/2004	CT 198	Redwood Road
45902-002	Lecture	Curtis Barnett	TR	5:00 - 5:50pm	8/25/2004-12/16/2004	CT 118	Redwood Road

BCCM 2990 Spc Stds/Furniture Making (1-20 Cr. Hrs)

This course is designed to cover special topics in building construction. This will be developed upon instructor's approval in conjunction with the student.

Full Term - 8/25/2004-12/16/2004

45903-002	Lecture/Lab	STAFF	TWR	5:00 - 9:50pm	8/25/2004-12/16/2004	CT 190	Redwood Road
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BCCM 2990 Special Studies (1-20 Cr. Hrs)

This course is designed to cover special topics in building construction. This will be developed upon instructor's approval in conjunction with the student.

Full Term - 8/25/2004-12/16/2004

43949-001	Lecture/Lab	Chad Fail	MTWRF		8/25/2004-12/16/2004	CT 190	Redwood Road
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Business

BUS 1050 Business and Society (ID) (3 Cr. Hrs)

Prereq: It is strongly recommended that this class be taken after (or concurrent with) ENGL 1010 or that the students have compatible writing skills.

Historical, sociological and philosophical overview of the fundamental aspects of business. Topics:business in a world in change,socioeconomics, the human factor and ethics in the workplace and social responsibility in a global market.

Full Term - 8/25/2004-12/16/2004

47387-038	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	DRAP 104	Draper
40546-028	Lecture	Lynn Suksdorf	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	HTC 233	Jordan Campus
40544-027	Lecture	STAFF	W	5:30 - 8:20pm	8/25/2004-12/16/2004	HTC 109	Jordan Campus
47554-036	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	MTRO	Metro Cntr
47294-024	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	MPDC	Miller Campus
47292-023	Lecture	Basil Chelemes	M	5:30 - 8:20pm	8/25/2004-12/16/2004	MPDC	Miller Campus
40227-001	Lecture	Edward Engh	TR	8:00 - 9:20am	8/25/2004-12/16/2004	BB 120	Redwood Road
44205-003	Lecture	Robin Roberson	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	BB 309	Redwood Road
40228-002	Lecture	Karen Killinger	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	BB 120	Redwood Road
40229-004	Lecture	Robert Cox	TR	9:30 - 10:50am	8/25/2004-12/16/2004	BB 120	Redwood Road
40230-005	Lecture	Edward Engh	TR	9:30 - 10:50am	8/25/2004-12/16/2004	BB 118	Redwood Road
44207-007	Lecture	Robin Roberson	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	BB 309	Redwood Road
40231-006	Lecture	Karen Killinger	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	BB 120	Redwood Road
40234-009	Lecture	Robert Cox	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	BB 120	Redwood Road
40233-008	Lecture	Karen Killinger	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	BB 120	Redwood Road
45720-011	Lecture	Robin Roberson	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	BB 120	Redwood Road
40244-017	Lecture	STAFF	F	5:30 - 8:20pm	8/25/2004-12/16/2004	BB 120	Redwood Road
40236-012	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	BB 120	Redwood Road
40238-014	Lecture	Blair Carruth	T	5:30 - 8:20pm	8/25/2004-12/16/2004	BB 120	Redwood Road
40237-015	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	BB 120	Redwood Road
40239-016	Lecture	STAFF	TR	8:30 - 9:50pm	8/25/2004-12/16/2004	BB 120	Redwood Road
40753-030	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SAN A-103	Sandy Cntr
45728-032	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SAN A-103	Sandy Cntr
42466-031	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SAN A-103	Sandy Cntr
45729-033	Lecture	STAFF	TR	4:00 - 5:20pm	8/25/2004-12/16/2004	SAN B-121	Sandy Cntr
40770-034	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN A-107	Sandy Cntr
40778-035	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN A-101	Sandy Cntr
40240-020	Lecture	Tariq Mughal	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N222	South City
40241-021	Lecture	Tariq Mughal	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC W368	South City
45718-022	Lecture	Karen Gunn	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SCC W368	South City
40243-019	Lecture	Edward Engh	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC W331	South City
40350-042	Internet Lecture	Karen Gunn			8/25/2004-12/16/2004		www.slcc.edu

BUS 1900 Special Projects (DEX) (2 Cr. Hrs)

Students apply the marketing management techniques and strategies to a variety of projects and activities. Four basic objectives: vocational understanding, leadership development, civic consciousness and social intelligence.

Full Term - 8/25/2004-12/16/2004

43928-001	Lecture	Barbara Willett	MW	12:00 - 12:50pm	8/25/2004-12/16/2004	BB 222	Redwood Road
45738-002	Lecture	Barbara Willett	W	7:00 - 8:50pm	8/25/2004-12/16/2004	BB 222	Redwood Road

BUS 2010 Business Communication (ID) (3 Cr. Hrs)

Prereq: ENGL 1010

Students develop critical reading, thinking and business writing skills. They analyze communication situations, develop effective arguments, use appropriate business styles and forms, and design presentations, often as teams.

Full Term - 8/25/2004-12/16/2004

40393-005	Lecture	Melodee Lambert	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	BB 116	Redwood Road
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BUS 2010 Business Communication (IN) (3 Cr. Hrs)

Prereq: ENGL 1010

Students develop critical reading, thinking and business writing skills. They analyze communication situations, develop effective arguments, use appropriate business styles and forms, and design presentations, often as teams.

Full Term - 8/25/2004-12/16/2004

40392-003	Lecture	Melodee Lambert	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	BB 116	Redwood Road
40390-001	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	BB 116	Redwood Road
45734-002	Lecture	Robin Roberson	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	BB 116	Redwood Road
40394-006	Lecture	Melodee Lambert	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	BB 116	Redwood Road
40396-007	Lecture	J. Cracroft	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	BB 116	Redwood Road
40397-008	Lecture	STAFF	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	BB 116	Redwood Road
44213-009	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC N319	South City

BUS 2150 Calculus for Business (3 Cr. Hrs)

Prereq: MATH 1050 or MATH 1090

This course examines the mathematics of calculus applied to business applications. Polynomial and exponential functions, mini-maxi theory, limits, derivatives and integration will be reviewed.

Full Term - 8/25/2004-12/16/2004

40245-001	Lecture	Roger Lee	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	PC 5 101	Redwood Road
40246-002	Lecture	Roger Lee	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	PC 5 101	Redwood Road
40247-003	Lecture	Roger Lee	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	BB 315	Redwood Road
47529-011	Class & Internet	Amar Sahay	R	1:00 - 2:20pm	8/25/2004-12/16/2004	BB 118	Redwood Road
40249-005	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	TBA	Redwood Road
45737-009	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SAN A-112	Sandy Cntr
40793-010	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN C-104	Sandy Cntr
40250-006	Class & Internet	Amar Sahay	MW	8:00 - 8:50am	8/25/2004-12/16/2004	SCC N305	South City
40351-042	Internet Lecture	Roger Lee			8/25/2004-12/16/2004		www.slcc.edu

Chemical Engineering

CHE 2000 Cooperative Education (1-2 Cr. Hrs)

Prereq: Sophomore w/minimum 2.0 GPA, instructor's approval

This is a supervised work experience in a business, industrial or government environment, related to the program major. Credit is award for successful completion of specified learning objectives.

Full Term - 8/25/2004-12/16/2004

40818-001	Co-op	STAFF			8/25/2004-12/16/2004		CO-OP
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CHE 2850 Engineering Thermodynamics (2 Cr. Hrs)

Prereq: CHEM 1210, MATH 1220 and PHY 2210

First and second law of thermodynamics, internal energy, enthalpy, entropy and open and closed systems are covered. Engineering cycles including Carnot, Otto, Diesel, Brayton and Refrigeration are introduced.

Full Term - 8/25/2004-12/16/2004

40827-001	Lecture	Holly Moore	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	SI 291	Redwood Road
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Chemistry

CHEM 1010 Intro to Chemistry (PS) (3 Cr. Hrs)

Survey of general chemistry: structure, composition, properties and chemical transformations. This course may be taught with a service-learning component.

Full Term - 8/25/2004-12/16/2004

40846-020	Lecture	Deanna Anderson	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	HTC 223	Jordan Campus
45860-015	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	AECB 133	Meadowbrook
47555-024	Lecture	STAFF	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	MTRO	Metro Cntr
43517-013	Class & Internet	STAFF	R	5:30 - 6:50pm	8/25/2004-12/16/2004	MPDC	Miller Campus
42375-001	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	SI 298	Redwood Road
42376-002	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	PC 4 101	Redwood Road
42377-003	Lecture	Deanna Anderson	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SI 285	Redwood Road
42378-004	Lecture	Deanna Anderson	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	TB 503	Redwood Road
42380-006	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SI 260	Redwood Road
42381-007	Lecture	STAFF	TR	8:30 - 9:50pm	8/25/2004-12/16/2004	SI 359	Redwood Road
40801-050	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SAN A-120	Sandy Cntr
40809-051	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SAN A-117	Sandy Cntr
46349-021	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SAN A-120	Sandy Cntr
42383-011	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SCC N120	South City
42384-012	Lecture	STAFF	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	SCC W372	South City
46277-048	Internet Lecture	Joseph Warren			8/25/2004-12/16/2004		www.slcc.edu
41836-042	Internet Lecture	Joseph Warren			8/25/2004-12/16/2004		www.slcc.edu

CHEM 1110 Elementary Chemistry (4 Cr. Hrs)

Prereq: MATH 1010 or equivalent, concurrent w/CHEM 1130

Introductory course in general inorganic and organic chemistry of hydrocarbons of functional groups. For health science students and other non-chemistry majors.

Full Term - 8/25/2004-12/16/2004

46883-008	Lecture	STAFF	MTWR	8:00 - 8:50am	8/25/2004-12/16/2004	SI 298	Redwood Road
42386-001	Lecture	STAFF	MTWR	9:00 - 9:50am	8/25/2004-12/16/2004	PC 12 102	Redwood Road
42387-002	Lecture	STAFF	MTWR	12:00 - 12:50pm	8/25/2004-12/16/2004	SI 298	Redwood Road
46743-006	Lecture	STAFF	MW	5:00 - 6:50pm	8/25/2004-12/16/2004	TB 107	Redwood Road
42388-003	Lecture	STAFF	MW	5:00 - 6:50pm	8/25/2004-12/16/2004	PC 10 101	Redwood Road
46744-007	Lecture	STAFF	TR	5:00 - 6:50pm	8/25/2004-12/16/2004	TBA	Redwood Road
42389-004	Lecture	STAFF	MTWR	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N120	South City
42390-005	Lecture	STAFF	MW	5:00 - 6:50pm	8/25/2004-12/16/2004	SCC N120	South City
44758-042	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu
46567-048	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu

CHEM 1120 Elementary Bioorganic Chem (4 Cr. Hrs)

Prereq: CHEM 1110, concurrent with CHEM 1140

Introductory organic chemistry of heteroatom functional groups and introductory biochemistry. Primarily for health science students and other non-chemistry majors.

Full Term - 8/25/2004-12/16/2004

42391-001	Lecture	STAFF	MTWR	11:00 - 11:50am	8/25/2004-12/16/2004	CT 016	Redwood Road
42392-002	Lecture	STAFF	MW	5:00 - 6:50pm	8/25/2004-12/16/2004	SI 298	Redwood Road
46747-003	Lecture	STAFF	MW	7:00 - 8:50pm	8/25/2004-12/16/2004	SI 353	Redwood Road

CHEM 1130 Elementary Chemistry Lab (1 Cr. Hrs)

Prereq: Concurrent with CHEM 1110

Graded laboratory taken concurrently with CHEM 1110. Additional \$20.00 Chemistry Lab Fee required for each CHEM 1130 class.

Full Term - 8/25/2004-12/16/2004

46838-012	Lab	STAFF	M	9:30 - 11:50am	8/25/2004-12/16/2004	SI 280	Redwood Road
42393-001	Lab	STAFF	R	10:00 - 12:20pm	8/25/2004-12/16/2004	SI 280	Redwood Road
42395-003	Lab	STAFF	W	1:00 - 3:20pm	8/25/2004-12/16/2004	SI 280	Redwood Road
42394-002	Lab	STAFF	S	1:00 - 3:20pm	8/25/2004-12/16/2004	SI 280	Redwood Road
42396-004	Lab	STAFF	T	3:00 - 5:20pm	8/25/2004-12/16/2004	SI 298	Redwood Road
46745-010	Lab	STAFF	F	5:30 - 7:50pm	8/25/2004-12/16/2004	SI 260	Redwood Road
42397-005	Lab	STAFF	M	7:30 - 9:50pm	8/25/2004-12/16/2004	SI 280	Redwood Road
46746-011	Lab	STAFF	T	8:00 - 10:00pm	8/25/2004-12/16/2004	SI 298	Redwood Road
42398-006	Lab	STAFF	W	8:00 - 10:20pm	8/25/2004-12/16/2004	SI 280	Redwood Road
42399-007	Lab	STAFF	R	1:00 - 3:20pm	8/25/2004-12/16/2004	SCC N120	South City
42400-008	Lab	STAFF	M	7:00 - 9:20pm	8/25/2004-12/16/2004	SCC N120	South City
45006-009	Lab	STAFF	W	7:30 - 9:50pm	8/25/2004-12/16/2004	SCC N120	South City

CHEM 1140 Elementary Bioorganic Chem Lab (1 Cr. Hrs)

Prereq: concurrent with CHEM 1120

Graded laboratory taken concurrently with CHEM 1120. Additional \$20.00 Chemistry Lab Fee required for each CHEM 1140 class.

Full Term - 8/25/2004-12/16/2004

42402-002	Lab	STAFF	F	2:00 - 4:20pm	8/25/2004-12/16/2004	SI 260	Redwood Road
46282-003	Lab	STAFF	T	5:30 - 7:50pm	8/25/2004-12/16/2004	SI 280	Redwood Road
42401-001	Lab	STAFF	R	5:30 - 7:20pm	8/25/2004-12/16/2004	SI 280	Redwood Road

CHEM 1160 Elementary Chem. Problem Sess. (1 Cr. Hrs)

Problem session for CHEM 1110.

Though not required, students are strongly encouraged to register for this session.

Full Term - 8/25/2004-12/16/2004

43778-004	Lecture	STAFF	F	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N120	South City
43790-005	Lecture	STAFF	MW	7:00 - 7:20pm	8/25/2004-12/16/2004	SCC N221	South City

CHEM 1210 General Chemistry I (4 Cr. Hrs)

Prereq: MATH 1050 w/C or better, concurrent with CHEM 1230

Fundamentals of inorganic chemistry. Atomic structure chemical bonding, chemical reactions, solution chemistry, stoichiometry, periodic table, thermochemistry, kinetics, gases, and kinetic molecular theory will be covered.

Full Term - 8/25/2004-12/16/2004

42403-001	Lecture	STAFF	MTWR	9:00 - 9:50am	8/25/2004-12/16/2004	SI 260	Redwood Road
42404-002	Lecture	STAFF	MTWR	10:00 - 10:50am	8/25/2004-12/16/2004	TBA	Redwood Road
42405-003	Lecture	STAFF	MTWR	11:00 - 11:50am	8/25/2004-12/16/2004	TBA	Redwood Road
42406-004	Lecture	STAFF	MTWR	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 119	Redwood Road
42407-005	Lecture	STAFF	TR	5:30 - 7:20pm	8/25/2004-12/16/2004	SI 285	Redwood Road
42408-006	Lecture	STAFF	TR	8:30 - 10:20pm	8/25/2004-12/16/2004	SI 358	Redwood Road
42409-007	Lecture	STAFF	MTWR	10:00 - 10:50am	8/25/2004-12/16/2004	SCC N120	South City
42410-008	Lecture	STAFF	TR	5:30 - 7:20pm	8/25/2004-12/16/2004	SCC N224	South City
44759-042	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu

CHEM 1220 General Chemistry II (4 Cr. Hrs)

Prereq: CHEM 1210, concurrent with CHEM 1240

Chemical kinetics, equilibria, acids and bases, entropy and free energy, precipitation reactions, electrochemistry, main group chemistry, nuclear chemistry, metallic bonding theories, hybridization, intro to organic chemistry

Full Term - 8/25/2004-12/16/2004

42411-001	Lecture	STAFF	MTWR	8:00 - 8:50am	8/25/2004-12/16/2004	SI 260	Redwood Road
42412-002	Lecture	STAFF	MTWR	2:00 - 2:50pm	8/25/2004-12/16/2004	SI 359	Redwood Road
46481-042	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu

CHEM 1230 General Chemistry Lab I (1 Cr. Hrs)

Prereq: concurrent with CHEM 1210

Graded laboratory taken concurrently with CHEM 1210. Additional \$20.00 Chemistry Lab Fee required for each CHEM 1230 class.

Full Term - 8/25/2004-12/16/2004

42416-004	Lab	STAFF	W	10:00 - 11:50am	8/25/2004-12/16/2004	SI 260	Redwood Road
46869-011	Lab	STAFF	S	11:00 - 12:50pm	8/25/2004-12/16/2004	SI 260	Redwood Road
42414-002	Lab	STAFF	R	12:00 - 1:50pm	8/25/2004-12/16/2004	SI 260	Redwood Road
42413-001	Lab	STAFF	M	12:00 - 1:50pm	8/25/2004-12/16/2004	SI 260	Redwood Road
42420-008	Lab	STAFF	F	12:00 - 1:50pm	8/25/2004-12/16/2004	SI 260	Redwood Road
42415-003	Lab	STAFF	T	1:00 - 2:50pm	8/25/2004-12/16/2004	SI 260	Redwood Road
42417-005	Lab	STAFF	W	2:00 - 3:50pm	8/25/2004-12/16/2004	SI 260	Redwood Road
42418-006	Lab	STAFF	R	5:30 - 7:20pm	8/25/2004-12/16/2004	SI 260	Redwood Road
42419-007	Lab	STAFF	R	8:00 - 9:50pm	8/25/2004-12/16/2004	SI 260	Redwood Road
42421-009	Lab	STAFF	M	12:00 - 2:20pm	8/25/2004-12/16/2004	SCC N120	South City
42422-010	Lab	STAFF	T	8:00 - 9:50pm	8/25/2004-12/16/2004	SCC N120	South City

CHEM 1240 General Chemistry Lab II (1 Cr. Hrs)

Prereq: concurrent with CHEM 1220

Graded lab taken concurrently with CHEM 1220. Additional \$20.00 Chemistry Lab Fee required for each CHEM 1240 class.

Full Term - 8/25/2004-12/16/2004

42424-002	Lab	STAFF	T	10:00 - 11:50am	8/25/2004-12/16/2004	SI 260	Redwood Road
42423-001	Lab	STAFF	W	12:00 - 1:50pm	8/25/2004-12/16/2004	SI 260	Redwood Road
46283-003	Lab	STAFF	T	5:30 - 7:20pm	8/25/2004-12/16/2004	SI 260	Redwood Road

CHEM 1260 Gen. Chem. I Prob. Sess. (1 Cr. Hrs)

Problem session for CHEM 1210

Though not required, students are strongly encouraged to register for this session.

Full Term - 8/25/2004-12/16/2004

43782-001	Lecture	STAFF	F	9:00 - 9:50am	8/25/2004-12/16/2004	SI 260	Redwood Road
43783-002	Lecture	STAFF	F	10:00 - 10:50am	8/25/2004-12/16/2004	TBA	Redwood Road
43784-003	Lecture	STAFF	F	11:00 - 11:50am	8/25/2004-12/16/2004	TBA	Redwood Road
46905-005	Lecture	STAFF	TR	7:30 - 7:50pm	8/25/2004-12/16/2004	SI 285	Redwood Road
43788-007	Lecture	STAFF	F	10:00 - 10:50am	8/25/2004-12/16/2004	SCC N120	South City

CHEM 2000 Chemistry CO-OP (2-4 Cr. Hrs)

Prereq: Instructor's approval

Cooperative education represents flexibility and alternative opportunities for students to complete portions of their educational goals through new learning associated with study-related internships or employment.

Full Term - 8/25/2004-12/16/2004

42425-001	Lecture	STAFF			8/25/2004-12/16/2004		CO-OP
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CHEM 2310 Organic Chemistry I (4 Cr. Hrs)

Prereq: CHEM 1220 w/C or better, concurrent with CHEM 2330

Introduction to concepts of organic chemistry. Structure, bonding, reaction mechanisms. Detailed study of alkanes, alkyl halides, alkenes, alkynes, aromatic compounds, alcohols. Intro to spectroscopy and stereochemistry

Full Term - 8/25/2004-12/16/2004

42426-001	Lecture	STAFF	MTWR	10:00 - 10:50am	8/25/2004-12/16/2004	TBA	Redwood Road
42427-002	Lecture	STAFF	MW	1:00 - 2:50pm	8/25/2004-12/16/2004	SI 358	Redwood Road
42428-003	Lecture	STAFF	TR	5:30 - 7:20pm	8/25/2004-12/16/2004	SCC W373	South City

CHEM 2320 Organic Chemistry II (4 Cr. Hrs)

Prereq: CHEM 2310 w/C or better, concurrent with CHEM 2330

Conjugated and aromatic systems, organometallic compounds carbonyl compounds, carboxylic acids and derivatives, amines biological molecules. Mechanistic organic chemistry, functional group transformation and multistep synthesis

Full Term - 8/25/2004-12/16/2004

42429-001	Lecture	STAFF	MTWR	11:00 - 11:50am	8/25/2004-12/16/2004	SI 298	Redwood Road
42430-002	Lecture	STAFF	MW	5:00 - 6:50pm	8/25/2004-12/16/2004	TB 303	Redwood Road

CHEM 2330 Organic Chemistry Lab I (1 Cr. Hrs)

Prereq: Concurrent with CHEM 2310

Graded laboratory concurrent with CHEM 2310. Additional \$30.00 Chemistry Lab Fee required for each CHEM 2330 class.

Full Term - 8/25/2004-12/16/2004

42431-001	Lab	STAFF	T	1:00 - 4:50pm	8/25/2004-12/16/2004	SI 280	Redwood Road
42432-002	Lab	STAFF	F	2:00 - 5:50pm	8/25/2004-12/16/2004	SI 280	Redwood Road
42433-003	Lab	STAFF	F	6:00 - 9:50pm	8/25/2004-12/16/2004	SI 280	Redwood Road

CHEM 2340 Organic Chemistry Lab II (1 Cr. Hrs)

Prereq: Concurrent with CHEM 2320

Graded laboratory concurrent with CHEM 2320. Additional \$30.00 Chemistry Lab Fee required for each CHEM 2340 class.

Full Term - 8/25/2004-12/16/2004

42434-001	Lab	STAFF	M	1:00 - 4:50pm	8/25/2004-12/16/2004	SI 280	Redwood Road
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CHEM 2360 Organ. Chem. I Prob. Session (1 Cr. Hrs)

Problem session for CHEM 2310.

Though not required, students are strongly encouraged to register for this session.

Full Term - 8/25/2004-12/16/2004

43794-001	Lecture	Ron Valcarce	F	10:00 - 10:50am	8/25/2004-12/16/2004	SI 280	Redwood Road
43795-002	Lecture	Ron Valcarce	F	1:00 - 1:50pm	8/25/2004-12/16/2004	SI 358	Redwood Road

CHEM 2370 Organic Chem. II Prob. Session (1 Cr. Hrs)

Problem session for CHEM 2320.

Though not required, students are strongly encouraged to register for this session.

Full Term - 8/25/2004-12/16/2004

46483-001	Lecture	Ron Valcarce	F	11:00 - 11:50am	8/25/2004-12/16/2004	SI 298	Redwood Road
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Civil/Environmental Engineering

CEEN 1100 Civil Engineering Design (3 Cr. Hrs)

Prereq: MATH 1010

The progression of civil and environmental engr. Including the major elements of the profession. An understanding of the core disciplines and design in engr. is reviewed. It includes speakers, design project, and lectures. Additional \$5.00 Computer Use Lab Fee required for each CEEN 1100 class.

Full Term - 8/25/2004-12/16/2004

40700-001	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SI 054	Redwood Road
46855-003	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SI 056	Redwood Road
44882-002	Lecture	Nick Safai	T	5:00 - 7:50pm	8/25/2004-12/16/2004	SI 054	Redwood Road

CEEN 1300 Statics (3 Cr. Hrs)

Prereq: MATH 1210, PHY 2210

Principles of forces, moments & couples; resultant & static equilibrium of general force systems; statically equivalent systems, center of gravity & pressure; friction; Free body method of analysis. Principles applied to engr. problems. Additional \$5.00 Computer Use Lab Fee required for each CEEN 1300 class.

Full Term - 8/25/2004-12/16/2004

40720-001	Lecture	Nick Safai	MTWR	11:00 - 11:50am	8/25/2004-12/16/2004	SI 054	Redwood Road
40728-002	Lecture	STAFF	MW	5:00 - 6:50pm	8/25/2004-12/16/2004	LAC 109	Redwood Road

CEEN 2000 Cooperative Education (1-2 Cr. Hrs)

Prereq: Sophomore standing with minimum GPA of 2.0 and instructor's approval

A supervised work experience in a business, industrial or government related to the program major. Credit is awarded for successful completion of specific learning objectives that provide new learning related to the major.

Full Term - 8/25/2004-12/16/2004

40744-001	Co-op	Nick Safai			8/25/2004-12/16/2004		CO-OP
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CEEN 2130 Economics w/ Prob. & Stat. (3 Cr. Hrs)

Prereq: MATH 1050

Lectures and discussion on Engineering economic decisions, equivalence & interest formulas, rate of return, project evaluation and cash flow, depreciation, taxes, and an intro. to Eng. Probability and Statistics.

Full Term - 8/25/2004-12/16/2004

40758-001	Lecture	Francis Afghan	TR	2:00 - 3:50pm	8/25/2004-12/16/2004	SI 291	Redwood Road
44236-002	Lecture	Francis Afghan	MW	5:00 - 6:50pm	8/25/2004-12/16/2004	LAC 118	Redwood Road

CEEN 2310 Strength of Materials I (2 Cr. Hrs)

Prereq: CEEN 1300, concurrent with MATH 2250

Internal forces in members, concept of stress & strain, axial loading, Hooke's Law, torsion, pure bending, traverse loading, transformations of stress & strain, pressure vessels, beam deflection & column bending are discussed. Additional \$5.00 Computer Use Lab Fee required for each CEEN 2310 class.

Full Term - 8/25/2004-12/16/2004

40772-001	Lecture	Nick Safai	MTWR	12:00 - 12:50pm	8/25/2004-12/16/2004	SI 054	Redwood Road
46760-002	Lecture	Nick Safai	MW	4:00 - 5:50pm	8/25/2004-12/16/2004	SI 054	Redwood Road

CEEN 2330 Strength of Materials Lab (1 Cr. Hrs)

Prereq: Concurrent with CEEN 2310

This is an introductory laboratory in mechanical behavior of materials using basic testing methods and instrumentation, column bending, tension and compression of metals, concrete failure, Charpy's Impact, and creep tests. Additional \$15.00 Engineering Lab Fee required for each CEEN 2330 class.

Full Term - 8/25/2004-12/16/2004

40784-001	Lecture	Nick Safai	TR	1:00 - 3:50pm	8/25/2004-12/16/2004	SI 054	Redwood Road
46762-002	Lecture	Nick Safai	MW	6:00 - 8:50pm	8/25/2004-12/16/2004	SI 056	Redwood Road

CEEN 2340 Dynamics I (2 Cr. Hrs)

Prereq: CEEN 1300, MATH 1220

Position, velocity and acceleration, vector calculus, particle kinematics, kinetics of particles, including Newton's Laws, conservation of momentum and energy, and impact vibratory motion of particles are covered. Additional \$15.00 Engineering Lab Fee required for each CEEN 2340 class.

Full Term - 8/25/2004-12/16/2004

40792-001 Lecture Francis Afghani MWF 2:00 - 2:50pm 8/25/2004-12/16/2004 SI 054 Redwood Road

Communication

COM 1010 Elem. of Effective Comm. (CM) (3 Cr. Hrs)

Listening, verbal & nonverbal messages, negotiation conflict management, and diversity in workplace and interpersonal settings. Com. theory & practice applied in small group, writing, & electronic & verbal presentation assignments.

Full Term - 8/25/2004-12/16/2004

40851-020	Lecture	Reed Markham	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	HTC 250	Jordan Campus
40854-021	Lecture	Reed Markham	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	HTC 250	Jordan Campus
40857-022	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	HTC 207	Jordan Campus
42075-023	Lecture	STAFF	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	HTC 207	Jordan Campus
40579-002	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	AECB 126	Meadowbrook
47556-065	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	MTRO	Metro Cntr
47557-066	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	MTRO	Metro Cntr
47558-067	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	MTRO	Metro Cntr
42436-007	Lecture	STAFF	TR	6:30 - 7:50am	8/25/2004-12/16/2004	TB 308	Redwood Road
42435-006	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	TB 449	Redwood Road
42442-013	Lecture	Nina Edgmand	TR	8:00 - 9:20am	8/25/2004-12/16/2004	PC 9 101	Redwood Road
42437-008	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	TB 308	Redwood Road
42447-018	Lecture	STAFF	S	8:00 - 10:50am	8/25/2004-12/16/2004	AD 202	Redwood Road
42443-014	Lecture	STAFF	F	8:00 - 10:50am	8/25/2004-12/16/2004	TB 119	Redwood Road
42441-012	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	TB 308	Redwood Road
42440-011	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	TB 449	Redwood Road
42444-015	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 308	Redwood Road
42445-016	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 306	Redwood Road
42446-017	Lecture	Nina Edgmand	TR	9:30 - 10:50am	8/25/2004-12/16/2004	PC 9 101	Redwood Road
42449-028	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 306	Redwood Road
42448-019	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 503	Redwood Road
42450-029	Lecture	Roger Johnson	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 503	Redwood Road
42453-032	Lecture	L. Williams	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TB 437	Redwood Road
42451-030	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	BB 309	Redwood Road
42452-031	Lecture	Nina Edgmand	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	PC 12 102	Redwood Road
42455-034	Lecture	STAFF	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 306	Redwood Road
42454-033	Lecture	Roger Johnson	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 308	Redwood Road
42473-048	Lecture	STAFF	M	1:00 - 3:50pm	8/25/2004-12/16/2004	AD 242	Redwood Road
42457-036	Lecture	STAFF	T	1:00 - 3:50pm	8/25/2004-12/16/2004	TB 449	Redwood Road
42461-043	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 308	Redwood Road
42462-044	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 449	Redwood Road
42459-038	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	LAC 116	Redwood Road
42464-046	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	TB 310	Redwood Road
42463-045	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	PC 8 101	Redwood Road
42460-039	Lecture	STAFF	MW	7:00 - 9:50pm	8/25/2004-12/16/2004	LAC 114	Redwood Road
42465-047	Lecture	STAFF	TR	8:30 - 9:50pm	8/25/2004-12/16/2004	TB 433	Redwood Road
42522-070	Lecture	STAFF	TR	6:30 - 7:50am	8/25/2004-12/16/2004	SAN B-121	Sandy Cntr
46299-078	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SAN B-121	Sandy Cntr
42523-071	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SAN B-121	Sandy Cntr
46300-079	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SAN B-121	Sandy Cntr
47233-069	Lecture	STAFF	S	9:00 - 11:50am	8/25/2004-12/16/2004	SAN	Sandy Cntr
46303-080	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SAN B-121	Sandy Cntr
42525-072	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SAN B-121	Sandy Cntr
42526-073	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SAN B-121	Sandy Cntr
42527-074	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SAN B-121	Sandy Cntr
42528-075	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SAN B-121	Sandy Cntr
46306-082	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN B-121	Sandy Cntr
46305-081	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN B-121	Sandy Cntr
42530-076	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN B-121	Sandy Cntr
42532-077	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN B-121	Sandy Cntr
42474-051	Lecture	STAFF	TR	6:30 - 7:50am	8/25/2004-12/16/2004	SCC W172	South City
42476-053	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC W385	South City
42477-054	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC W385	South City
42478-055	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SCC N180	South City
42479-056	Lecture	STAFF	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	SCC W368	South City
40588-005	Lecture	STAFF	MW	4:00 - 5:20pm	8/25/2004-12/16/2004	SCC N175	South City
42482-059	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC N175	South City
42483-060	Lecture	STAFF	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	SCC N309	South City
40582-003	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	SCC N222	South City
42484-061	Lecture	STAFF	TR	8:30 - 9:50pm	8/25/2004-12/16/2004	SCC W172	South City
45885-040	Telecourse-	Carolyn Clark			8/25/2004-12/16/2004		www.slcc.edu
41839-027	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu

47391-042 Video Check- Carolyn Clark 8/25/2004-12/16/2004 www.slcc.edu
 45887-041 Video Check- Carolyn Clark 8/25/2004-12/16/2004 www.slcc.edu

Additional \$25.00 Video Fee required for each Video checkout class.

Second Half Term - 10/19/2004-12/9/2004

43527-063 Lecture STAFF TR 5:30 - 8:20pm 10/19/2004-12/9/2004 MPDC Miller Campus

COM 1010 Elem.Effect.Comm/BRC Stdts. (3 Cr. Hrs)

Listening, verbal & nonverbal messages, negotiation conflict management, and diversity in workplace and interpersonal settings. Com. theory & practice applied in small group, writing, & electronic & verbal presentation assignments.

Full Term - 8/25/2004-12/16/2004

42456-035 Lecture STAFF M 12:00 - 2:50pm 8/25/2004-12/16/2004 PC 4 101 Redwood Road

COM 1050 Elem of Human Comm. (HU) (3 Cr. Hrs)

Survey of the basic issues, theories and perspectives in the study of human communication, through critical analysis of oral, written and audio-visual texts.

Full Term - 8/25/2004-12/16/2004

42485-001	Lecture	Reed Markham	TR	8:00 - 9:20am	8/25/2004-12/16/2004	TB 306	Redwood Road
41159-002	Lecture	L. Williams	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 441	Redwood Road
41165-003	Lecture	Reed Markham	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 306	Redwood Road
41169-004	Lecture	L. Williams	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 308	Redwood Road
41173-005	Lecture	Randal Chase	R	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 437	Redwood Road
46307-006	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SAN B-119	Sandy Cntr
47396-042	Internet Lecture	Carolyn Clark			8/25/2004-12/16/2004		www.slcc.edu

COM 1200 Principles/Public Speaking(CM) (3 Cr. Hrs)

Emphasis on the dual role of speech as both a speaking and listening skill. Practice is provided through individual speeches with emphasis on organization and delivery. Electronic and verbal presentations are delivered.

First Half Term - 8/25/2004-10/18/2004

47297-008	Lecture	STAFF	MWF	8:00 - 9:50am	8/25/2004-10/18/2004	MPDC	Miller Campus
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Full Term - 8/25/2004-12/16/2004

47342-001	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	DRAP 108	Draper
47346-002	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	DRAP 104	Draper
47352-003	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	DRAP 106	Draper
47361-004	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	DRAP 108	Draper
47382-006	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	DRAP 204	Draper
47374-005	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	DRAP 108	Draper
47384-007	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	DRAP 108	Draper
42076-019	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	HTC 109	Jordan Campus
40862-020	Lecture	STAFF	M	5:30 - 8:20pm	8/25/2004-12/16/2004	HTC 109	Jordan Campus
40598-016	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	AEEC 103	Meadowbrook
47559-039	Lecture	STAFF	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	MTR0	Metro Cntr
41178-030	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	AD 217	Redwood Road
41182-031	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	TB 449	Redwood Road
41186-032	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 449	Redwood Road
41193-033	Lecture	Nina Edgmand	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 449	Redwood Road
43319-014	Lecture	Roger Johnson	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 308	Redwood Road
41204-036	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TB 449	Redwood Road
41200-035	Lecture	Nina Edgmand	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 449	Redwood Road
41208-037	Lecture	Nina Edgmand	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 449	Redwood Road
43320-015	Lecture	STAFF	MW	1:00 - 2:20pm	8/25/2004-12/16/2004	TB 437	Redwood Road
41215-038	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	TB 449	Redwood Road
41228-060	Lecture	STAFF	TR	8:00 - 9:50pm	8/25/2004-12/16/2004	TB 306	Redwood Road
46308-021	Lecture	STAFF	TR	8:30 - 9:20am	8/25/2004-12/16/2004	SAN B-119	Sandy Cntr
42536-010	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SAN B-112	Sandy Cntr
42538-011	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SAN B-112	Sandy Cntr
42541-012	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SAN B-119	Sandy Cntr
42544-013	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN B-112	Sandy Cntr
46309-022	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN B-112	Sandy Cntr
46310-023	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN B-112	Sandy Cntr
42486-040	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SCC W172	South City
40603-043	Lecture	STAFF	S	11:00 - 1:50pm	8/25/2004-12/16/2004	SCC N175	South City
42487-041	Lecture	STAFF	T	2:00 - 4:50pm	8/25/2004-12/16/2004	SCC N175	South City
42488-042	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC W172	South City

Second Half Term - 10/19/2004-12/9/2004

43534-009	Lecture	STAFF	TR	5:30 - 8:20pm	10/19/2004-12/9/2004	MPDC	Miller Campus
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COM 1270 Analysis of Argument (3 Cr. Hrs)

Introduction to the study of argumentation--reasoning, issues, audience analysis--in decision-making contexts.

Full Term - 8/25/2004-12/16/2004

42489-001	Lecture	Shirley Jones	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 449	Redwood Road
45889-002	Lecture	Shirley Jones	W	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 318D	Redwood Road

COM 1500 Intro. to Mass Comm. (ID) (3 Cr. Hrs)

Introductory survey of field of mass communication.

Preview of function, performance, and structure of individual mass media and the relationships between media audiences and media & government.

Full Term - 8/25/2004-12/16/2004

42490-001	Lecture	L. Williams	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	TB 318D	Redwood Road
42491-002	Lecture	L. Williams	TR	8:00 - 9:20am	8/25/2004-12/16/2004	TB 318D	Redwood Road
42547-003	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN B-112	Sandy Cntr
46312-004	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN A-102	Sandy Cntr
47399-042	Internet Lecture	Robert Burns			8/25/2004-12/16/2004		www.slcc.edu

COM 1510 Broadcast Prod and Performance (4 Cr. Hrs)

Prerequisite: Concurrent with COM 1511

Development of basic performance and production skills for television, using individual and group assignments.

Full Term - 8/25/2004-12/16/2004

42492-001	Lecture	Art Kanehara	MW	9:00 - 10:50am	8/25/2004-12/16/2004	TB 323	Redwood Road
46874-002	Lecture	Art Kanehara	MW	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 323	Redwood Road

COM 1511 Broadcast Production Lab (1 Cr. Hrs)

Prerequisite: Concurrent with COM 1510

Hands-on component to the study of television production, using the student television video facility. Additional \$15.00 Communication Lab Fee required for each COM 1511 class.

Full Term - 8/25/2004-12/16/2004

42496-001	Lab	Art Kanehara	F	9:00 - 10:50am	8/25/2004-12/16/2004	TB 323	Redwood Road
46875-002	Lab	Art Kanehara	MW	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 323	Redwood Road

COM 1530 Radio Production (2 Cr. Hrs)

Prerequisite: Concurrent with COM 1531

This course provides instruction and experience in the production of audio programs for radio, including the history, career opportunities, issues, and techniques of radio. The student radio station provides daily student participation.

Full Term - 8/25/2004-12/16/2004

44488-001	Lecture	Richard Bouillon	MW	10:00 - 10:50am	8/25/2004-12/16/2004	TB 318D	Redwood Road
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COM 1531 Radio Production Lab (1 Cr. Hrs)

Prerequisite: Concurrent with COM 1530

This is the lab portion of the Radio Production class. Students will use the radio lab facilities to complete audio projects and/or to do on-air work on the student radio station. Additional \$15.00 Communication Lab Fee required for each COM 1531 class.

Full Term - 8/25/2004-12/16/2004

44813-001	Lab	William Bradford	F	10:00 - 11:50am	8/25/2004-12/16/2004	TB 318F	Redwood Road
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COM 1600 Reporting for the Mass Media (4 Cr. Hrs)

Organization and written presentation of facts to a mass audience, with emphasis on reporting and writing news. Development of information-gathering skills for presentation through mass media. Additional \$15.00 Communication Lab Fee required for each COM 1600 class.

Full Term - 8/25/2004-12/16/2004

44844-003	Lecture	Reed Markham	TR	11:00 - 12:50pm	8/25/2004-12/16/2004	TB 318B	Redwood Road
47398-001	Lecture	Robert Burns	MW	5:30 - 7:20pm	8/25/2004-12/16/2004	SCC N321	South City

COM 1610 Journalism I Reporting/Writing (3 Cr. Hrs)

Prerequisite: ENGL 1010

This is a basic survey course in journalism, emphasizing fact finding & news writing, including investigative reporting on specific beats. Class members contribute to the student newspaper and/or to other student news media. Additional \$15.00 Communication Lab Fee required for each COM 1610 class.

Full Term - 8/25/2004-12/16/2004

44265-002	Lecture	Robert Burns	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 318D	Redwood Road
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COM 1620 Journalism II - Editing (3 Cr. Hrs)

Prerequisite: COM 1610

Students study in-depth reporting, focusing on the rules of correct news writing, copyediting, interpretive & editorial writing, & reporting on a deadline. Class members also contribute to the student newspaper and/or other student news media. Additional \$15.00 Communication Lab Fee required for each COM 1620 class.

Full Term - 8/25/2004-12/16/2004

44266-001	Class & Internet	Robert Burns	F	9:00 - 10:50am	8/25/2004-12/16/2004	TB 318D	Redwood Road
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COM 1630 Journalism III-Layout & Design (3 Cr. Hrs)

Prerequisite: COM 1610

Students study advanced news writing and overall layout and design of a newspaper and/or newscast, using contemporary tools for those tasks. Class members may also contribute to the student newspaper and/or other student media. Additional \$15.00 Communication Lab Fee required for each COM 1630 class.

Full Term - 8/25/2004-12/16/2004

44268-001	Class & Internet	Robert Burns	F	9:00 - 10:50am	8/25/2004-12/16/2004	TB 318D	Redwood Road
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COM 1800 Digital Media Essentials (4 Cr. Hrs)

Intro to software & hardware used to create multimedia productions. Hands-on experience using hardware, software to create 2D/3D graphics, sound, animation, & video. Discussion of the multimedia market, copyright, & ethics in mass media.

Full Term - 8/25/2004-12/16/2004

47317-006	Lecture/Lab	Julie Gay	TR	9:00 - 11:50am	8/25/2004-12/16/2004	MPDC 213	Miller Campus
47318-007	Lecture/Lab	Kim Brown	MW	5:30 - 8:20pm	8/25/2004-12/16/2004	MPDC 213	Miller Campus
47516-004	Lecture/Lab	Daniel Whittington	MWF	8:00 - 9:50am	8/25/2004-12/16/2004	AD 338	Redwood Road
47508-001	Lecture/Lab	Brad Graham	TR	8:00 - 10:50am	8/25/2004-12/16/2004	AD 338	Redwood Road
47512-003	Lecture/Lab	STAFF	MWF	10:00 - 11:50am	8/25/2004-12/16/2004	AD 338	Redwood Road
47510-002	Lecture/Lab	Brad Graham	TR	12:00 - 2:50pm	8/25/2004-12/16/2004	AD 338	Redwood Road
47519-005	Lecture/Lab	STAFF	TR	5:30 - 8:20pm	8/25/2004-12/16/2004	AD 338	Redwood Road

COM 1900 Special Studies/ Communication (1-3 Cr. Hrs)

Prerequisite: Department approval

Students plan areas of study and work with an instructor on individual basis.

Full Term - 8/25/2004-12/16/2004

42508-004	Lecture	STAFF			8/25/2004-12/16/2004		Redwood Road
42506-002	Lecture	Randal Chase			8/25/2004-12/16/2004		Redwood Road
42505-001	Lecture	Art Kanehara			8/25/2004-12/16/2004		Redwood Road
42507-003	Lecture	Robert Burns			8/25/2004-12/16/2004		Redwood Road

COM 2000 Communication CO-OP/Internship (1-6 Cr. Hrs)

Prerequisite: Department approval

Supervised work experience in a business, industrial or government environment related to the student's COM program sequence. Credit awarded for successful completion of specified learning objectives that provide new learning.

Full Term - 8/25/2004-12/16/2004

44490-002	Co-op	Randal Chase			8/25/2004-12/16/2004		CO-OP
45630-004	Co-op	STAFF			8/25/2004-12/16/2004		CO-OP
42509-001	Co-op	Art Kanehara			8/25/2004-12/16/2004		CO-OP

COM 2110 Interpersonal Communication (3 Cr. Hrs)

Development of listening skills, situational analysis and participation in various interpersonal contexts through focus on the elements and processes which contribute formation, maintenance and termination of relationships.

Full Term - 8/25/2004-12/16/2004

42511-002	Lecture	Randal Chase	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TBA	Redwood Road
42512-003	Class & Internet	Carolyn Clark	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC W385	South City

COM 2130 Principles of Interviewing (3 Cr. Hrs)

Interviewing methods with emphasis on interview design and questioning techniques in business, professional, and journalistic environments.

Full Term - 8/25/2004-12/16/2004

42513-001	Lecture	Nina Edgmand	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	TB 306	Redwood Road
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COM 2170 Organizational Communication (3 Cr. Hrs)

Introduction to the various perspectives on organizational communication, as manifested in the theories, principles, and practices which predominate in modern organizations. Internet only.

Full Term - 8/25/2004-12/16/2004

42514-001	Internet Lecture	Carolyn Clark			8/25/2004-12/16/2004		www.slcc.edu
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COM 2200 Persuasion Practices (3 Cr. Hrs)

Study and practice of principles of persuasion in public speaking and other forms of communication.

Full Term - 8/25/2004-12/16/2004

42515-001	Lecture	Shirley Jones	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TBA	Redwood Road
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COM 2310 Intermediate Video Production (3 Cr. Hrs)

Prereq: Concurrent with COM 2311

Provides production experience for students with some background in television or video production. Students work on group production projects; may also participate in a weekly news program for student news media.

Full Term - 8/25/2004-12/16/2004

45893-001	Lecture	Art Kanehara	TR	11:00 - 12:50pm	8/25/2004-12/16/2004	TB 323	Redwood Road
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COM 2311 Intermediate Video Prod. Lab (1 Cr. Hrs)

Prereq: Concurrent with COM 2310

The lab provides real experience with video and audio equipment in the student radio & television studio facilities. The lab portion of the intermediate video production class.

Full Term - 8/25/2004-12/16/2004

45894-001	Lab	Art Kanehara	TR	11:00 - 12:50pm	8/25/2004-12/16/2004	TB 323	Redwood Road
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COM 2440 Dreamweaver Developer (4 Cr. Hrs)

Students learn the knowledge and practice needed to build & manage professional web sites using Dreamweaver & Fireworks. Students create interactive web sites, graphics, animation & advanced styling using advanced HTML, CSS and JavaScript.

Full Term - 8/25/2004-12/16/2004

47319-001	Lecture/Lab	Kim Brown	TR	11:00 - 1:50pm	8/25/2004-12/16/2004	TB 318D	Redwood Road
47320-002	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu

COM 2500 Elemt/Issues-Digital Media(ID) (4 Cr. Hrs)

An introduction to digitally integrated media, including an understanding of the history, trends, devices, services, practices and societal issues associated with the rise & use of modern telecommunication technologies. Additional \$15.00 Communication Lab Fee required for each COM 2500 class.

Full Term - 8/25/2004-12/16/2004

42520-004	Class & Internet	Randal Chase	MW	11:00 - 11:50am	8/25/2004-12/16/2004	TB 318D	Redwood Road
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COM 2510 Advanced Video Production (3 Cr. Hrs)

Prerequisite: COM 2310; Concurrent with COM 2511

This class provides advanced video production experience for students who already have significant video production experience. The class produces a weekly news program for student news media and engages in other student-produced group video projects.

Full Term - 8/25/2004-12/16/2004

44586-001	Lecture	Art Kanehara	TR	11:00 - 12:50pm	8/25/2004-12/16/2004	TB 323	Redwood Road
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COM 2511 Advanced Video Prod. Lab (1 Cr. Hrs)

Prerequisite: COM 2311; Concurrent with COM 2510

This is the lab portion of the advanced video production class. The lab provides real experience with video and audio equipment that is part of the student radio and television studio facilities. Additional \$15.00 Communication Lab Fee required for each COM 2511 class.

Full Term - 8/25/2004-12/16/2004

44587-001	Lab	Art Kanehara	TR	11:00 - 12:50pm	8/25/2004-12/16/2004	TB 323	Redwood Road
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COM 2530 Radio Performance (1 Cr. Hrs)

Prerequisite: Concurrent with COM 2531

This advanced radio performance class provides advanced experience for students who already have some radio production experience. Students are regular participants in the daily broadcasts of the student radio station.

Full Term - 8/25/2004-12/16/2004

44891-001	Lecture	STAFF	F	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 318D	Redwood Road
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COM 2531 Radio Performance Lab (2 Cr. Hrs)

Prerequisite: Concurrent with COM 2530

This is the lab portion of the radio performance class. The lab provides real experience on-the-air at the student radio station and in the audio lab. Additional \$15.00 Communication Lab Fee required for each COM 2531 class.

Full Term - 8/25/2004-12/16/2004

44892-001	Lab	William Bradford	F	10:00 - 11:50am	8/25/2004-12/16/2004	TB 318F	Redwood Road
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Computer Information Systems

CIS 1020 Computer Essentials (CL) (3 Cr. Hrs)

A hands-on introduction to problem solving using Computer tools. Basic hardware and Office software products topics are discussed. Additional \$5.00 Computer Use Lab Fee required for each CIS 1020 class.

Fast Trax - 8/27/2004- 9/18/2004

46429-112	Lecture	STAFF	S	8:00 - 4:20pm	8/28/2004- 9/18/2004	MPDC	Miller Campus
	Lecture	STAFF	F	5:30 - 9:20pm	8/27/2004- 9/17/2004	MPDC	Miller Campus

46432-115	Lecture	STAFF	MW	5:30 - 8:20pm	8/25/2004-10/18/2004	MPDC	Miller Campus
47598-048	Internet Lecture	Larry Egelund			8/25/2004-10/18/2004		www.slcc.edu

First Half Term - 9/10/2004-10/15/2004

47657-031	Lecture	STAFF	S	8:00 - 4:20pm	9/10/2004-10/15/2004	TB 534	Redwood Road
	Lecture	STAFF	F	5:30 - 9:20pm	9/10/2004-10/15/2004	TB 534	Redwood Road

Full Term - 8/25/2004-12/16/2004

40653-024	Lecture	Dennis Coates	TR	8:00 - 9:20am	8/25/2004-12/16/2004	HTC 207	Jordan Campus
40637-020	Lecture	Dennis Coates	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	HTC 207	Jordan Campus
40639-021	Lecture	Dennis Coates	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	HTC 207	Jordan Campus
40656-025	Lecture	Dennis Coates	TR	9:30 - 10:50am	8/25/2004-12/16/2004	HTC 207	Jordan Campus
40644-022	Lecture	Dennis Coates	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	HTC 207	Jordan Campus
40660-026	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	HTC 207	Jordan Campus
40648-023	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	HTC 207	Jordan Campus
40663-027	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	HTC 207	Jordan Campus

CIS 1020 Computer Essentials (continued)

40670-028	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	HTC 207	Jordan Campus
45863-030	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	AECB 135	Meadowbrook
41417-057	Lecture	STAFF	TR	6:30 - 7:50am	8/25/2004-12/16/2004	BB 221	Redwood Road
41392-033	Lecture	D. Jacobs	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	TB 534	Redwood Road
41418-058	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	BB 221	Redwood Road
41420-060	Lecture	Linda Metos	TR	8:00 - 9:20am	8/25/2004-12/16/2004	BB 221	Redwood Road
41415-055	Lecture	STAFF	S	8:00 - 10:50am	8/25/2004-12/16/2004	BB 221	Redwood Road
41397-035	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	TB 534	Redwood Road
41396-034	Lecture	D. Jacobs	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	TB 534	Redwood Road
41419-059	Lecture	Linda Metos	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	BB 221	Redwood Road
41395-036	Lecture	LornaKay Wells	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 534	Redwood Road
41421-061	Lecture	Linda Metos	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	BB 221	Redwood Road
41398-037	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 534	Redwood Road
41422-062	Lecture	Linda Metos	TR	9:30 - 10:50am	8/25/2004-12/16/2004	BB 221	Redwood Road
41399-038	Lecture	D. Jacobs	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 534	Redwood Road
41423-063	Lecture	Linda Metos	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	BB 221	Redwood Road
41401-040	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TB 534	Redwood Road
41426-066	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	BB 221	Redwood Road
41425-065	Lecture	LornaKay Wells	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	BB 221	Redwood Road
41400-039	Lecture	D. Jacobs	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 534	Redwood Road
41427-067	Lecture	LornaKay Wells	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	BB 221	Redwood Road
41402-041	Lecture	D. Jacobs	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 534	Redwood Road
41428-068	Lecture	STAFF	TR	12:30 - 1:50pm	8/25/2004-12/16/2004	BB 221	Redwood Road
41404-043	Lecture	Philip Nielson	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	TB 534	Redwood Road
41405-044	Lecture	Philip Nielson	F	1:00 - 3:50pm	8/25/2004-12/16/2004	TB 534	Redwood Road
41429-069	Lecture	STAFF	MWF	1:00 - 1:50pm	8/25/2004-12/16/2004	BB 221	Redwood Road
41406-045	Lecture	Philip Nielson	MW	2:30 - 3:50pm	8/25/2004-12/16/2004	TB 534	Redwood Road
41407-046	Lecture	Robert Baird	TR	2:30 - 3:50pm	8/25/2004-12/16/2004	TB 534	Redwood Road
41408-047	Lecture	STAFF	TR	4:00 - 5:20pm	8/25/2004-12/16/2004	TB 534	Redwood Road
41411-051	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 534	Redwood Road
41430-070	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	BB 221	Redwood Road
41431-071	Lecture	STAFF	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	BB 221	Redwood Road
41410-056	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 534	Redwood Road
41409-054	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	TB 534	Redwood Road
41432-072	Lecture	STAFF	TR	7:00 - 8:20pm	8/25/2004-12/16/2004	BB 221	Redwood Road
41413-053	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	TB 534	Redwood Road
41412-052	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	TB 534	Redwood Road
41433-073	Lecture	STAFF	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	BB 221	Redwood Road
41434-074	Lecture	STAFF	MW	8:30 - 9:50pm	8/25/2004-12/16/2004	BB 221	Redwood Road
45911-064	Lecture	STAFF	TR	8:30 - 9:50pm	8/25/2004-12/16/2004	BB 221	Redwood Road
40822-012	Lecture	Marilyn Hibbert	TR	8:30 - 7:50am	8/25/2004-12/16/2004	SAN B-122	Sandy Cntr
42780-011	Lecture	Marilyn Hibbert	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SAN B-122	Sandy Cntr
47232-106	Lecture	STAFF	S	8:00 - 10:50am	8/25/2004-12/16/2004	SAN	Sandy Cntr
40835-101	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SAN B-122	Sandy Cntr
42786-013	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SAN B-122	Sandy Cntr
40844-103	Lecture	Marilyn Hibbert	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SAN B-122	Sandy Cntr
40849-104	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SAN B-122	Sandy Cntr
40853-105	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SAN B-122	Sandy Cntr
42493-099	Lecture	Marilyn Hibbert	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SAN B-122	Sandy Cntr
40815-010	Lecture	Marilyn Hibbert	TR	4:00 - 5:20pm	8/25/2004-12/16/2004	SAN B-122	Sandy Cntr
42498-097	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN B-122	Sandy Cntr
42499-096	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN B-122	Sandy Cntr
42495-098	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SAN B-122	Sandy Cntr
42501-102	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN B-122	Sandy Cntr
41449-089	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	SCC N319	South City
40563-075	Lecture	STAFF	S	8:00 - 10:50am	8/25/2004-12/16/2004	SCC N375	South City
41439-079	Lecture	Maureen Ellison	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SCC N375	South City
41440-080	Lecture	Maureen Ellison	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N375	South City
41441-081	Lecture	Susumu Kasai	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC N375	South City
41450-090	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC N319	South City
41451-091	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC N319	South City
41442-082	Lecture	Maureen Ellison	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC N375	South City
41452-092	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC N319	South City
40564-076	Lecture	STAFF	S	11:00 - 1:50pm	8/25/2004-12/16/2004	SCC N375	South City
41444-084	Lecture	Susumu Kasai	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC N375	South City
41443-083	Lecture	Maureen Ellison	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SCC N375	South City
41445-085	Lecture	Maureen Ellison	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	SCC N375	South City
41447-087	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC N375	South City
41446-086	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC N375	South City
41453-093	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC N319	South City
47610-005	Internet Lecture	Michael Beddoes			8/25/2004-12/16/2004		www.slcc.edu
47618-009	Internet Lecture	Marilyn Hibbert			8/25/2004-12/16/2004		www.slcc.edu
47530-050	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu
47604-003	Internet Lecture	Gordon Frisbey			8/25/2004-12/16/2004		www.slcc.edu
47602-001	Internet Lecture	Gordon Frisbey			8/25/2004-12/16/2004		www.slcc.edu
41435-042	Internet Lecture	Larry Egelund			8/25/2004-12/16/2004		www.slcc.edu
47606-002	Internet Lecture	Gordon Frisbey			8/25/2004-12/16/2004		www.slcc.edu
47616-008	Internet Lecture	Marilyn Hibbert			8/25/2004-12/16/2004		www.slcc.edu
47614-007	Internet Lecture	Marilyn Hibbert			8/25/2004-12/16/2004		www.slcc.edu
47612-006	Internet Lecture	Michael Beddoes			8/25/2004-12/16/2004		www.slcc.edu
47608-004	Internet Lecture	Michael Beddoes			8/25/2004-12/16/2004		www.slcc.edu
Fast Trax - 10/29/2004-11/20/2004							
46430-113	Lecture	STAFF	S	8:00 - 4:20pm	10/30/2004-11/20/2004	MPDC	Miller Campus
	Lecture	STAFF	F	5:30 - 9:20pm	10/29/2004-11/19/2004	MPDC	Miller Campus
47061-116	Lecture	STAFF	MW	5:30 - 8:20pm	10/19/2004-12/9/2004	MPDC	Miller Campu
47600-049	Internet Lecture	Larry Egelund			10/19/2004-12/9/2004		www.slcc.edu
Second Half Term - 10/28/2004-11/20/2004							
47658-032	Lecture	STAFF	S	8:00 - 4:20pm	10/28/2004-	TB 534	Redwood Road
	Lecture	STAFF	F	5:30 - 9:20pm	10/28/2004-	TB 534	Redwood Road

CIS 1030 Object-Oriented Programming I (3 Cr. Hrs)

Prereq: Concurrent with CIS 1020

Introduces fundamental concepts of programming using an object-oriented language such as Java. No prior programming experience is necessary for successful course completion. Topics: syntax, control structures, arrays and algorithms.

Full Term - 8/25/2004-12/16/2004

45932-001	Lecture	Gordon Frisbey	TR	8:00 - 9:20am	8/25/2004-12/16/2004	BB 316	Redwood Road
45936-003	Lecture	Randal Koziatek	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	BB 215	Redwood Road
45935-002	Lecture	Gordon Frisbey	TR	9:30 - 10:50am	8/25/2004-12/16/2004	BB 316	Redwood Road
47185-004	Lecture	Randal Koziatek	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	BB 215	Redwood Road
47186-005	Lecture	STAFF	TR	7:00 - 8:20pm	8/25/2004-12/16/2004	BB 215	Redwood Road
45941-006	Lecture	STAFF	TR	7:00 - 8:20pm	8/25/2004-12/16/2004	SCC N321	South City

CIS 1130 Object-Oriented Programming II (3 Cr. Hrs)

Prereq: CIS 1030

Continuation of CIS 1030. Fundamental concepts of object-oriented design and programming in Java. Classes from the Java API and user-defined classes are used.

Topics: GUIs, data collection and manipulation, complex algorithms.

Full Term - 8/25/2004-12/16/2004

47187-001	Lecture	Larry Egelund	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	BB 215	Redwood Road
45937-003	Lecture	Randal Koziatek	TR	12:30 - 1:50pm	8/25/2004-12/16/2004	BB 215	Redwood Road
45934-002	Lecture	STAFF	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	BB 316	Redwood Road

CIS 1135 Object-Oriented Analy./Design (3 Cr. Hrs)

Prereq: CIS 1130 or concurrent

Provides practical experience designing the construction of object-oriented software. Topics include finding classes, identifying attributes and methods, UML, CRC cards, use-case scenarios. Software tools will be used.

Full Term - 8/25/2004-12/16/2004

45938-002	Lecture	Randal Koziatek	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	BB 215	Redwood Road
45923-001	Lecture	STAFF	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	BB 215	Redwood Road

CIS 1430 Internet Usage (2 Cr. Hrs)

Prereq: CIS 1020 or competency

An introduction to Internet theory and usage. Topics include: TCP/IP theory, Internet applications, HTML, XML, and basic Javascript. Emphasis will be on E-commerce and Internet use for business and academic research.

Full Term - 8/25/2004-12/16/2004

44361-001	Lecture	Bruce Worthen	MW	9:00 - 9:50am	8/25/2004-12/16/2004	BB 236	Redwood Road
44362-002	Lecture	Bruce Worthen	MW	10:00 - 10:50am	8/25/2004-12/16/2004	BB 236	Redwood Road
44364-003	Lecture	Philip Nielson	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	BB 236	Redwood Road

CIS 1520 Operating Systems (3 Cr. Hrs)

Prereq: CIS 1020

Introduces the fundamental concepts of operating systems. command-based & graphical OS's are examined. concepts include: virtual Memory, multitasking, security, hardware support, & files systems.

Full Term - 8/25/2004-12/16/2004

47188-001	Lecture	Susumu Kasai	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	BB 236	Redwood Road
44485-002	Lecture	Philip Nielson	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	BB 316	Redwood Road

CIS 1550 Microcomputer Data Base Usage (2 Cr. Hrs)

Prerequisite: CIS 1020 or competency test

This introduction to personal computer database software usage offers hands-on experience in planning a microcomputer database system, file organization, understanding commands and using programming commands. Additional \$5.00 Computer Use Lab Fee required for each CIS 1550 class.

Full Term - 8/25/2004-12/16/2004

46530-001	Lecture	Susumu Kasai	T	1:00 - 2:50pm	8/25/2004-12/16/2004	BB 316	Redwood Road
47189-002	Lecture	STAFF	W	5:30 - 6:50pm	8/25/2004-12/16/2004	BB 316	Redwood Road

CIS 2000 CIS Co-op Education (1-4 Cr. Hrs)

Prerequisites: Sophomore 2.0 GPA and CIS major

The course provides a supervised work experience in a business, industrial or public sector related to the program major. Credits are awarded for successful completion of learning objectives approved by a faculty coordinator.

Full Term - 8/25/2004-12/16/2004

44367-001	Co-op	Susumu Kasai			8/25/2004-12/16/2004		CO-OP
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CIS 2150 Computer Organization (3 Cr. Hrs)

Prerequisite: CIS 1030 and CIS 1130 (or concurrent)

The course explores specific physical and functional characteristics of computer memories, CPU, peripherals and interfaces between components and is designed to clarify the relationships between software and hardware.

Full Term - 8/25/2004-12/16/2004

47190-002	Lecture	Susumu Kasai	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	BB 236	Redwood Road
44369-001	Lecture	Philip Nielson	TR	7:00 - 8:20pm	8/25/2004-12/16/2004	BB 316	Redwood Road

CIS 2350 UNIX System Administration (3 Cr. Hrs)

Prerequisite: CIS 1020 or competency test

Introduction to Unix Usage and Administration. Topics include fundamental commands, communications, networking and script writing. Includes survey of several versions including BSD, AT&T, Solaris, and Linux. Additional \$5.00 Computer Use Lab Fee required for each CIS 2350 class.

Full Term - 8/25/2004-12/16/2004

44370-001	Lecture	Bruce Worthen	TR	8:00 - 9:20am	8/25/2004-12/16/2004	BB 236	Redwood Road
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CIS 2410 Adv. Spreadsheet Applications (2 Cr. Hrs)

Prerequisite: CIS 1020 or competency test

An extensive study and hands-on examination of practical business applications of electronic spreadsheet. The course provides a comprehensive coverage of features available in the current Windows spreadsheet software.

Full Term - 8/25/2004-12/16/2004

47191-001	Lecture	Susumu Kasai	R	1:00 - 2:50pm	8/25/2004-12/16/2004	BB 316	Redwood Road
46531-002	Lecture	STAFF	M	5:30 - 6:50pm	8/25/2004-12/16/2004	BB 316	Redwood Road

CIS 2420 Networking Fundamentals (3 Cr. Hrs)

Prerequisite: CIS 1430

This is a Computer Networking foundation course. Topics include the OSI model, common protocol suites, network standards, and network topologies. Course covers both PC and mainframe solutions such as NT Server, Novel & Unix.

Full Term - 8/25/2004-12/16/2004

44371-001	Lecture	Bruce Worthen	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	BB 236	Redwood Road
47192-002	Lecture	Bruce Worthen	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	BB 236	Redwood Road

CIS 2460 Network Management (3 Cr. Hrs)

Prerequisite: CIS 1520

Network management using Novell Netware and Window NT Server. Topics include file system management, security, and interoperability in a typical multiplatform environment.

Full Term - 8/25/2004-12/16/2004

45924-001	Lecture	Michael Beddoes	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	BB 215	Redwood Road
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CIS 2550 Data Base Programming (3 Cr. Hrs)

Prerequisites: CIS 1030, CIS 1550

Implementation of data base programming usage and concepts in creating a data base system. Prereq. CIS 1250. Additional \$5.00 Computer Use Lab Fee required for each CIS 2550 class.

Full Term - 8/25/2004-12/16/2004

44373-001	Lecture	Michael Beddoes	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	BB 316	Redwood Road
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CIS 2600 Fundamentals of Database Mgmt (3 Cr. Hrs)

Prerequisite: CIS 1030 or concurrent

Includes a study of hardware, standard and customized access methods, DBMS software, and database design methods. Emphasis is on the relations model using E-R and SOM. Additional topics are: Distributed DB, OODBMS, & Admin

Full Term - 8/25/2004-12/16/2004

45925-001	Lecture	Michael Beddoes	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	BB 316	Redwood Road
47193-002	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	BB 215	Redwood Road

CIS 2650 ORACLE Database Development (3 Cr. Hrs)

Prerequisite: CIS 1550

Introduction to ORACLE Database Development. Topics included are: SQL/Plus, PL/SQL, ORACLE forms, ORACLE reports, and Designer Tools.

Full Term - 8/25/2004-12/16/2004

44376-001	Lecture	Bruce Worthen	TR	9:30 - 10:50am	8/25/2004-12/16/2004	BB 236	Redwood Road
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CIS 2730 C++ Programming w/Objects (3 Cr. Hrs)

Prereq: CIS 1135

C++ Programming and OO design are studied in this course. Topics include class design and definition, encapsulation, inheritance and polymorphism, file manipulation, dynamic memory, data abstraction, and object interactions.

Full Term - 8/25/2004-12/16/2004

45926-001	Lecture	Randal Koziatek	TR	9:30 - 10:50am	8/25/2004-12/16/2004	BB 215	Redwood Road
47194-002	Lecture	Randal Koziatek	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	BB 215	Redwood Road
45943-003	Lecture	Philip Nielson	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	BB 236	Redwood Road

CIS 2735 Windows Applica. Programming (3 Cr. Hrs)

Prereq: CIS 2730

Adv. continuation of CIS 2730. Students will design/develop object-oriented systems in C++. MFC class libraries are studied and used. Database interaction, doc/view architecture, & other topics may be studied & implemented.

Full Term - 8/25/2004-12/16/2004

45940-001	Lecture	Randal Koziatek	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	BB 215	Redwood Road
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CIS 2760 Java I (3 Cr. Hrs)

Prereq: Concurrent with CIS 1135

Provides the student with the required knowledge & skills to build business object-oriented programs using Java. Students will learn the Java syntax & all necessary object-oriented concepts for the creation of meaningful business projects.

Full Term - 8/25/2004-12/16/2004

45928-001	Lecture	Larry Egelund	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	BB 316	Redwood Road
45944-002	Lecture	Philip Nielson	MW	8:30 - 9:50pm	8/25/2004-12/16/2004	BB 236	Redwood Road

CIS 2770 Java II (3 Cr. Hrs)

Prereq: CIS 2760

Provides student with the required knowledge and skills to build adv. business object-oriented programs using Java. Students learn Java APIs, design & program large-scale programs using various design patterns in the software development life cycle.

Full Term - 8/25/2004-12/16/2004

47195-001	Lecture	Larry Egelund	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	BB 316	Redwood Road
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CIS 2800 Business Systems Design (3 Cr. Hrs)

Prereq: CIS 2600; CIS 2760 OR CIS 2730

Learn techniques of analyzing, designing, & implementing bus systems. Includes system management, prelim. investigation, detailed investigation, specifications, output & input, documentation, object oriented analysis & design tools.

Full Term - 8/25/2004-12/16/2004

45931-042	Internet Lecture	Larry Egelund			8/25/2004-12/16/2004		Redwood Road
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Computer Science

CS 1050 Engineering Computing (3 Cr. Hrs)

Prereq: MATH 1050, concurrent w/MATH 1060

A first course in engineering problem solving, this course introduces Matlab and C++. Problems are drawn from disciplines in science and engineering. No previous experience with computer programming is assumed. Additional \$5.00 Computer Use Lab Fee required for each CS 1050 class.

Full Term - 8/25/2004-12/16/2004

40841-001	Lecture	Holly Moore	TR	9:00 - 10:50am	8/25/2004-12/16/2004	SI 054	Redwood Road
40848-002	Lecture	Lee Brinton	MWRF	12:00 - 12:50pm	8/25/2004-12/16/2004	SI 060	Redwood Road
40861-003	Lecture	Gene Riggs	TR	5:00 - 6:50pm	8/25/2004-12/16/2004	SI 258	Redwood Road
46546-004	Lecture	Holly Moore	MW	7:00 - 8:50am	8/25/2004-12/16/2004	SAN	Sandy Cntr
47455-005	Lecture	STAFF	MW	7:00 - 8:50am	8/25/2004-12/16/2004	SCC N321	South City

CS 1100 Computer Operations (2 Cr. Hrs)

Prerequisite: CIS 1020

This course provides practical, hands-on experience with microcomputers. Topics include operating systems, problem solving, hardware and software setup, upgrades, peripherals, disk management, and trouble shooting. Additional \$5.00 Computer Use Lab Fee required for each CS 1100 class.

Full Term - 8/25/2004-12/16/2004

47413-001	Lecture/Lab	STAFF	MWF	8:00 - 9:50am	8/25/2004-12/16/2004	SI 091	Redwood Road
47415-005	Lecture/Lab	STAFF	S	8:30 - 2:20pm	8/25/2004-12/16/2004	SI 091	Redwood Road
47414-004	Lecture/Lab	STAFF	MW	5:30 - 8:20pm	8/25/2004-12/16/2004	SI 091	Redwood Road

CS 1300 Visual Basic .NET Programming (2 Cr. Hrs)

Prerequisite: CIS 1020

An introduction to computer programming using Visual Basic. Topics include object-oriented programming for mathematics and scientific applications. Hands-on programming and GUI design with Visual Basic will be included. Additional \$5.00 Computer Use Lab Fee required for each CS 1300 class.

Full Term - 8/25/2004-12/16/2004

43321-001	Lecture	David Moss	MW	2:00 - 2:50pm	8/25/2004-12/16/2004	SI 258	Redwood Road
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CS 1400 Computer Science Fundamentals (3 Cr. Hrs)

Prereq: CIS 1020 or equivalent

Introducing essential fundamental programming concepts in high-level languages, e.g., basic data types, decisions, arrays & functions. Problem-solving skills developed through designing, implementing, and executing computer programs.

Full Term - 8/25/2004-12/16/2004

47404-007	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	HTC	Jordan Campus
46209-001	Lecture	Robert Baird	F	8:00 - 10:50am	8/25/2004-12/16/2004	SI 258	Redwood Road
46212-002	Lecture	Sharon Dereamer	TR	12:30 - 1:50pm	8/25/2004-12/16/2004	SI 258	Redwood Road
46213-003	Lecture	Michael Jensen	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	SI 065A	Redwood Road
47253-005	Lecture	Tamara Miller	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SAN	Sandy Cntr

CS 1500 Delphi Programming (3 Cr. Hrs)

Prereq: CIS 1020, MATH 1050

An introduction to computer programming using Delphi which is a Window's based, object oriented, rapid application development language. Introduces modern programming techniques for the beginner. Lab included. Additional \$5.00 Computer Use Lab Fee required for each CS 1500 class.

Full Term - 8/25/2004-12/16/2004

46186-001	Lecture	Robert Baird	MW	11:00 - 12:20pm	8/25/2004-12/16/2004	SI 065A	Redwood Road
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CS 1600 Structured Prog. Using C & C++ (4 Cr. Hrs)

Prereq: MATH 1060 or concurrent

Introductory programming course designed to develop a solid foundation in structured programming by developing computer programs to solve scientific and engineering problems, with a brief introduction to object oriented programming problems.

Full Term - 8/25/2004-12/16/2004

47132-001	Lecture	Robert Baird	MTWR	10:00 - 10:50am	8/25/2004-12/16/2004	SI 091	Redwood Road
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CS 1810 Intro to Computer Science I (4 Cr. Hrs)

Prereq: CS 1400 or CS 1050

An introduction to Computer Science I. Topics include data types, control structures, functions, arrays, and I/O streams. Object-oriented concepts will be covered. Students apply the concepts in extensive exercises. Additional \$5.00 Computer Use Lab Fee required for each CS 1810 class.

Full Term - 8/25/2004-12/16/2004

41040-001	Lecture	Sharon Dereamer	MTWR	7:00 - 7:50am	8/25/2004-12/16/2004	SI 258	Redwood Road
43325-002	Lecture	Jimmy Chen	MW	9:00 - 10:50am	8/25/2004-12/16/2004	SI 258	Redwood Road
43326-003	Lecture	Tamara Miller	MW	8:00 - 9:50pm	8/25/2004-12/16/2004	SI 258	Redwood Road

CS 1820 Intro to Computer Science II (4 Cr. Hrs)

Prerequisite: CS 1810

A continuation of CS I focusing on dynamic data structures, e.g., stacks, queues, linked lists, trees, hash tables and graphs, and the design and analysis of efficient algorithms. Students apply the concepts in extensive exercises. Additional \$5.00 Computer Use Lab Fee required for each CS 1820 class.

Full Term - 8/25/2004-12/16/2004

43328-001	Lecture	Sharon Dereamer	MTWR	8:00 - 8:50am	8/25/2004-12/16/2004	SI 258	Redwood Road
43329-002	Lecture	Jimmy Chen	TR	9:00 - 10:50am	8/25/2004-12/16/2004	SI 258	Redwood Road
43330-003	Lecture	Tamara Miller	TR	8:00 - 9:50pm	8/25/2004-12/16/2004	SI 258	Redwood Road

CS 2000 Co-op Education (1-2 Cr. Hrs)

Prereq: Sophomore w/2.0 GPA and instructor's approval

A supervised work experience in a business, industrial, or government environment related to a computer science major. Credit is awarded for successful completion of specific learning objectives.

Full Term - 8/25/2004-12/16/2004

41101-001	Lecture	Jimmy Chen			8/25/2004-12/16/2004		CO-OP
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CS 2130 UNIX Internals (3 Cr. Hrs)

Prerequisite: CS 1810 or concurrent

This course covers extended UNIX concepts and commands. Topics include UNIX shells, shell programming, utilities, networking, system programming and system administration. Hands-on lab work is required. Additional \$5.00 Computer Use Lab Fee required for each CS 2130 class.

Full Term - 8/25/2004-12/16/2004

43315-001	Lecture	David Moss	MW	11:00 - 12:20pm	8/25/2004-12/16/2004	SI 258	Redwood Road
43316-002	Lecture	Richard Hemingway	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SI 258	Redwood Road

CS 2210 MCSA/MCSE Module 1 (4 Cr. Hrs)

Prereq: Computer Literacy

Prepares students for Microsoft exams 70-270, Windows XP Professional and 70-290, Installing, Configuring, and Administering Microsoft Windows 2003 Server Environment.

This satisfies two of the core MCSA/MCSE requirements.

Full Term - 8/25/2004-12/16/2004

47417-001	Lecture/Lab	STAFF	TR	10:00 - 12:20pm	8/25/2004-12/16/2004	TBA	Redwood Road
47419-004	Lecture/Lab	STAFF	TR	5:30 - 7:50pm	8/25/2004-12/16/2004	TBA	Redwood Road

CS 2220 MCSA/MCSE Module 2 (4 Cr. Hrs)

Prereq: CS 2210

Prepares students for Microsoft exams 70-291, Implementing, Managing, and Maintaining a Microsoft Windows Server 2003 Network Infrastructure and 70-227, Installing, Configuring, and Administering Microsoft Internet Security & Acceleration (ISA) Server 2000 Enterprise Edition.

Full Term - 8/25/2004-12/16/2004

47422-001	Lecture/Lab	STAFF	MW	10:00 - 12:20pm	8/25/2004-12/16/2004	TBA	Redwood Road
47423-004	Lecture/Lab	STAFF	TR	8:00 - 10:20pm	8/25/2004-12/16/2004	SI 065A	Redwood Road

CS 2230 MCSA/MCSE Module 3 (4 Cr. Hrs)

Prereq: CS 2220

Prepares students for Microsoft exams 70-293, Planning & Maintaining MS Windows Server 2003 Network Infrastruc and 70-294, Planning, Implementing & Maintaining MS Windows Server 2003 Active Directory Infrastructure.

Full Term - 8/25/2004-12/16/2004

47424-004	Lecture/Lab	STAFF	MW	5:30 - 7:20pm	8/25/2004-12/16/2004	SI 065A	Redwood Road
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CS 2310 Discrete Structures (3 Cr. Hrs)

Prereq: CS 1820

An introduction to discrete mathematics and algebraic structures as applied to computer science. Proposition and logic, finite sets, relations, functions, graph theory, analysis of algorithms and state machines are taught. Additional \$5.00 Computer Use Lab Fee required for each CS 2310 class.

Full Term - 8/25/2004-12/16/2004

47133-002	Lecture	Jimmy Chen	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SI 258	Redwood Road
41380-001	Lecture	Jimmy Chen	MW	12:30 - 1:50pm	8/25/2004-12/16/2004	SI 258	Redwood Road

CS 2320 Computer Maintenance (A+) Cert (4 Cr. Hrs)

Prereq: CIS 1010 or equivalent

Troubleshooting, maintenance, and upgrade of PC's. Covers setup, memory management, data back-up, and hardware. Prepares students for the CompTIA A+ examination.

Full Term - 8/25/2004-12/16/2004

44989-001	Lecture/Lab	STAFF	MWF	8:00 - 9:50am	8/25/2004-12/16/2004	SI 091	Redwood Road
44995-005	Lecture/Lab	STAFF	S	8:30 - 2:20pm	8/25/2004-12/16/2004	SI 091	Redwood Road
44994-004	Lecture/Lab	STAFF	MW	5:30 - 8:20pm	8/25/2004-12/16/2004	SI 091	Redwood Road

CS 2400 Data Communication/Networking (5 Cr. Hrs)

Prerequisites: CS 1100, MATH 1220

An introduction to data communication for CS networking majors. Topics include installing a network, setting up user accounts, managing application software on the network, communication software and common protocols. Additional \$5.00 Computer Use Lab Fee required for each CS 2400 class.

Full Term - 8/25/2004-12/16/2004

44231-001	Lecture	David Moss	F	8:00 - 9:50am	8/25/2004-12/16/2004	SI 065A	Redwood Road
	Lecture	David Moss	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SI 065A	Redwood Road

41384-002	Lecture	David Moss	TR	3:00 - 5:20pm	8/25/2004-12/16/2004	SI 065A	Redwood Road
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CS 2461 Network Routing & Switching I (4 Cr. Hrs)

Prerequisite: CS 1155 or instructor's approval

The first two modules of the Cisco Network Academy training are covered to prepare students for the Cisco CCNA exam. Covers networking essentials, routers, routing protocols and fabrication of cables to create simple LAN environments. Additional \$5.00 Computer Use Lab Fee required for each CS 2461 class.

Full Term - 8/25/2004-12/16/2004

41381-001	Lecture/Lab	STAFF	TR	7:00 - 9:20am	8/25/2004-12/16/2004	SI 065B	Redwood Road
44559-004	Lecture/Lab	STAFF	MW	5:30 - 7:50pm	8/25/2004-12/16/2004	SI 065B	Redwood Road

CS 2462 Network Routing & Switching II (4 Cr. Hrs)

Prerequisite: CS 2140 or instructor's approval

The second two modules of the Cisco Network Academy training in preparation for the Cisco CCNA and CompTIA Net+ exams. Covers network switches/configuration, routers/configuration routing protocols & troubleshooting fundamentals. Additional \$5.00 Computer Use Lab Fee required for each CS 2462 class.

Full Term - 8/25/2004-12/16/2004

41382-001	Lecture/Lab	STAFF	TR	7:00 - 9:20am	8/25/2004-12/16/2004	SI 065B	Redwood Road
46485-004	Lecture/Lab	STAFF	MW	8:00 - 10:20pm	8/25/2004-12/16/2004	SI 065B	Redwood Road

CS 2610 Fund. of Digital System Design (4 Cr. Hrs)

Prereq: CS 1050, MATH 1050

An introduction to digital systems, Boolean Algebra, and theory and design of Combinatorial and Sequential circuits. Computer based software tools for schematic capture and gate array implementations are used. Lab included. Additional \$5.00 Computer Use Lab Fee required for each CS 2610 class.

Full Term - 8/25/2004-12/16/2004

41385-001	Lecture/Lab	Sara Farida	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SI 060	Redwood Road
	Lecture/Lab	Sara Farida	T	1:00 - 3:50pm	8/25/2004-12/16/2004	SI 060	Redwood Road

47451-002	Lecture/Lab	Sara Farida	MWF	7:00 - 8:50pm	8/25/2004-12/16/2004	SI 060	Redwood Road
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CS 2620 Computer Architecture (4 Cr. Hrs)

Prereq: CS 1820

An in depth study of computer architecture and design including structure, organization, operation, arithmetics, memory systems, communications, and performance. Take CS 2630 as the optional lab. Additional \$5.00 Computer Use Lab Fee required for each CS 2620 class.

Full Term - 8/25/2004-12/16/2004

41387-001	Lecture	Robert Baird	TR	8:00 - 9:50am	8/25/2004-12/16/2004	SI 060	Redwood Road
41388-002	Lecture	Gene Riggs	MW	5:00 - 6:50pm	8/25/2004-12/16/2004	TB 306	Redwood Road

CS 2630 Computer Design Lab (2 Cr. Hrs)

Prereq: CS2610, concurrent with CS2620

A design lab providing hands-on experience in designing and testing small computer and logic based electronic systems using state of the art software and Field Programmable Gate Arrays. Additional \$5.00 Computer Use Lab Fee required for each CS 2630 class.

Full Term - 8/25/2004-12/16/2004

44822-001	Lab	Robert Baird	W	8:00 - 9:50am	8/25/2004-12/16/2004	TB	Redwood Road
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CS 2750 Software Engineering (3 Cr. Hrs)

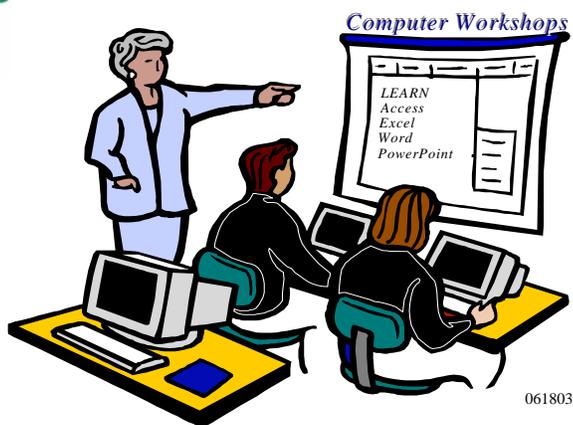
Prerequisite: CS 1820

An introduction to basic concepts of software engineering. Topics include analysis, specification, design, implementation, testing operation and tools. Additional \$5.00 Computer Use Lab Fee required for each CS 2750 class.

Full Term - 8/25/2004-12/16/2004

41389-001	Lecture	Sharon Dereamer	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SI 065A	Redwood Road
41390-002	Lecture	Gene Riggs	TR	8:30 - 9:50pm	8/25/2004-12/16/2004	SI 060	Redwood Road

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For more information, please call or visit our Website.

(801)957-4845 • www.slcc.edu/workshops

Continuing Education - Automotive

CEAU 0001 Maintenance and Light Repair (0 Cr. Hrs)

A course for Ford Technicians to become proficient in four different areas of vehicle repair, Electrical, Brakes, Suspensions, and Heating and Air Conditioning. Successful completion will earn Ford Motor Company Certification. Class tuition is \$600.00.

Second Half Term - 10/19/2004-12/9/2004

46767-001	Lecture/Lab	STAFF	TR	7:00 - 9:50pm	10/19/2004-12/9/2004	ATC	Redwood Road
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Continuing Education - Digital Media

CEDM 0215 DM Foundations I (0 Cr. Hrs)

For those with little or no experience with recent versions of Photoshop and Premier. Individual and collaborative projects will reinforce learning and integrate abilities between the two programs. Three continuing education units (CEUs) are available. Tuition is \$215.00. for each CEDM 0215 class.

Second Half Term - 10/19/2004-12/9/2004

45561-001	Internet	STAFF			10/19/2004-12/9/2004		www.slcc.edu
45988-002	Internet	STAFF			10/19/2004-12/9/2004		www.slcc.edu

CEDM 0216 DM Foundations II (0 Cr. Hrs)

Prereq: CEDM 0215

Extends skills in Photoshop and Premier. Digital audio editing is introduced and practiced. CEDM 0215 prerequisite waived if experienced with Photoshop and Premier. Three continuing education units (CEUs) are available. Tuition is \$195.00. for each CEDM 0216 class.

First Half Term - 8/25/2004-10/18/2004

45990-001	STAFF				8/25/2004-10/18/2004		www.slcc.edu
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Second Half Term - 10/19/2004-12/9/2004

45991-002	Internet	STAFF			10/19/2004-12/9/2004		www.slcc.edu
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CEDM 0217 Power Presentations (3 Cr. Hrs)

Course teaches how to turn digital media into unforgettable business, academic, and personal presentations. Learn to target an audience for greatest impact and positive results. Tuition is \$195.00. for each CEDM 0217 class.

First Half Term - 8/25/2004-10/18/2004

46509-001	Lecture/Lab	STAFF	T	7:30 - 8:50pm	8/25/2004-10/18/2004	MPDC	Miller Campus
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Second Half Term - 10/19/2004-12/9/2004

46510-002	Lecture/Lab	STAFF	T	7:30 - 8:50pm	10/19/2004-12/9/2004	MPDC	Miller Campus
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CEDM 0300 DVD Authoring (0 Cr. Hrs)

Teaches the skill of creating DVDs from video and other digital media resources. For educational applications, entertainment, family history, or for other projects. Tuition is \$215.00. for each CEDM 0300 class. See www.dm-institute.net

First Half Term - 8/25/2004-10/18/2004

45993-001	Lecture/Lab	STAFF	T	6:00 - 7:15pm	8/25/2004-10/18/2004	MPDC	Miller Campus
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Second Half Term - 10/19/2004-12/9/2004

45995-002	Lecture/Lab	STAFF	T	6:00 - 7:15pm	10/19/2004-12/9/2004	MPDC	Miller Campus
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CEDM 0400 After Effects (0 Cr. Hrs)

Using the Adobe product After Effects, learn how to import layers from Photoshop images and animate them, how to create natural looking zooms and pans, and how to combine and manipulate unlimited layers of video, audio, and images. Tuition is \$240.00. for each CEDM 0400 class. Four continuing education units (CEUs) are available.

First Half Term - 8/25/2004-10/18/2004

45996-001	Internet	STAFF			8/25/2004-10/18/2004		www.slcc.edu
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Second Half Term - 10/19/2004-12/9/2004

45997-002	Internet	STAFF			10/19/2004-12/9/2004		www.slcc.edu
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CEDM 0510 Screenwriting (0 Cr. Hrs)

Addresses principles of story design and how screenwriters develop structure, characters, scenes, and substance. Students discover their creative best selves and obtain quality feedback to improve their writing. Tuition is \$215.00. for each CEDM 0510 class.

First Half Term - 8/25/2004-10/18/2004

45998-001	Internet	STAFF			8/25/2004-10/18/2004		www.slcc.edu
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Second Half Term - 10/19/2004-12/9/2004

45999-002	Internet	STAFF			10/19/2004-12/9/2004		www.slcc.edu
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CEDM 0520 Digital Video Essentials (0 Cr. Hrs)

Interactive learning environment in which an expert walks students through the essentials of videography. Hands-on lab assignments are designed to build confidence and to prepare students for more advanced pursuits. Tuition is \$240.00. for each CEDM 0520 class. Four continuing education units (CEUs) are available.

First Half Term - 8/25/2004-10/18/2004

46000-001	Lecture/Lab	STAFF	R	6:00 - 7:50pm	8/25/2004-10/18/2004	MPDC	Miller Campus
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Second Half Term - 10/19/2004-12/9/2004

46001-002	Lecture/Lab	STAFF	R	6:00 - 7:50pm	10/19/2004-12/9/2004	MPDC	Miller Campus
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CEDM 0530 Digital Video Production (0 Cr. Hrs)

Go beyond the basics and explore being a writer, producer, and director. Learn to conduct effective on-camera interviews, to create special effects, and how to shoot outdoors. Build upon core camera and audio skills. Tuition is \$240.00. for each CEDM 0530 class.

First Half Term - 8/25/2004-10/18/2004

46002-001	Lecture/Lab	STAFF	R	8:00 - 9:50pm	8/25/2004-10/18/2004	MPDC	Miller Campus
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Second Half Term - 10/19/2004-12/9/2004

46003-002	Lecture/Lab	STAFF	R	8:00 - 9:50pm	10/19/2004-12/9/2004	MPDC	Miller Campus
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CEDM 0599 Comprehensive Practicum (0 Cr. Hrs)

Provides a venue and a guided, collaborative opportunity to integrate and combine all the video skills from this certificate program into an engaging project that will be the centerpiece of the student portfolio. Tuition is \$240.00. for each CEDM 0599 class.

Second Half Term - 10/19/2004-12/9/2004

46005-001	Lecture/Lab	STAFF			10/19/2004-12/9/2004	MPDC 213	Miller Campus
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Continuing Education - Horticulture

CEHT 0590 Beginning Floral Arranging (0 Cr. Hrs)

An exploration of floral design, round, phased and live arrangements as well as the use of fresh, silk and dried flowers to create personal designs of professional quality. TUITION NON-CREDIT CLASS IS: \$249.00

Full Term - 8/25/2004-12/16/2004

47640-001	Lecture/Lab	Dean Walton	T	11:00 - 12:20pm	8/25/2004-12/16/2004	BB 330A	Redwood Road
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CEHT 0600 Advanced Floral Arranging (0 Cr. Hrs)

Further exploration of creative designs in European and Oriental products. TUITION NON-CREDIT CLASS IS: \$249.00

Full Term - 8/25/2004-12/16/2004

47641-001	Lecture/Lab	Dean Walton	R	11:00 - 12:20pm	8/25/2004-12/16/2004	BB 330A	Redwood Road
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Continuing Education - Motorcycle/ATV/Outdoor Power Products

CEAU 0101 Mtrcycle/ATV/Outdr Power Prod (0 Cr. Hrs)

A lab and lecture class on the repair and service of motorcycles, ATV's and outdoor power products. Carburation, 2 and 4 stroke theory are emphasized. Class tuition is \$1,250.00.

Full Term - 8/25/2004-12/16/2004

46757-001	Lecture/Lab	STAFF	MTWRF	8:00 - 12:50pm	8/25/2004-12/16/2004	ATC 109	Redwood Road
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Continuing Education - Miscellaneous

CEMS 0066 Internet-Self Paced Notary Trn (0 Cr. Hrs)

This is a self-paced, Internet-based tutorial workshop that is provided year-round from the convenience of your home or office or any Internet-equipped computer. To register send an email with your full name, address, phone number, and birthdate to mykel.severson@slcc.edu or call 957-3107. Class tuition is \$35.00.

Full Term - 8/25/2004-12/16/2004

46764-042	Internet Lecture	STAFF	MTWRF	8/25/2004-12/16/2004		Miller Campus
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CEMS 0410 EMT Re-Certification (0 Cr. Hrs)

For those holding current, valid certification.

Training selected by the student and instructor from the ongoing course. Provides required CME hours for the currently certified EMT. Class tuition is \$100.00.

Full Term - 8/25/2004-12/16/2004

46849-001	Lecture/Lab	STAFF	MTW	6:00 - 9:50pm	8/25/2004-12/16/2004		Off Campus
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Continuing Education - Real Estate Appraising

REAP 1620 Found./Real Estate Appraising (2 Cr. Hrs)

Teaches basic principles of real property value, appraisal reports, site analysis, evaluation, market area analysis and capitalization. HP 12C Financial Calculator or equivalent required.

First Half Term - 8/25/2004-10/18/2004

46830-001	Lecture/Lab	STAFF	MW	5:30 - 7:20pm	8/25/2004-10/18/2004	MPDC	Miller Campus
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REAP 1630 Residential Appraisal (6 Cr. Hrs)

Prereq: REAP 1620

This course covers market data and collection analysis for residential properties and development of costs, sales comparisons and income approaches. HP 12C Financial Calculator or equivalent required.

Full Term - 8/25/2004-12/16/2004

47271-001	Lecture/Lab	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	MPDC	Miller Campus
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REAP 1650 Real Estate Devel. and Finance (2 Cr. Hrs)

Prereq: REAP 1630

Course provides a step-by-step analysis of the real estate development processes, building design and construction, project financing & budgeting, leasing, property appraisal, tax issues & the sale of real estate. HP 12C Financial Calculator or equivalent required.

Second Half Term - 10/19/2004-12/9/2004

47272-001	Lecture/Lab	STAFF	MW	5:30 - 7:20pm	10/19/2004-12/9/2004	MPDC	Miller Campus
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Continuing Education - Short Term Intensive Training

CEST 0110 Applied Emissions (0 Cr. Hrs)

Prerequisite for the Salt Lake County course.

NON CREDIT TUITION IS: \$75.00

Full Term - 8/25/2004-12/16/2004

46777-050	Lecture/Lab	STAFF		8/25/2004-12/16/2004	Miller Campus		
46755-002	Lecture/Lab	STAFF	MW	7:00 - 10:00pm	8/25/2004-12/16/2004	MFEC	Miller Campus

Second Half Term - 10/19/2004-12/9/2004

47042-003	Lecture/Lab	STAFF	MW	7:00 - 9:50pm	10/19/2004-12/9/2004	MATC	Miller Campus
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CEST 0120 UHP Light Duty Inspection (0 Cr. Hrs)

Passenger, light truck safety inspection for Utah Highway Patrol. NON CREDIT TUITION IS: \$85.00

Full Term - 8/25/2004-12/16/2004

46778-050	Lecture/Lab	STAFF		8/25/2004-12/16/2004	Miller Campus		
46752-003	Lecture/Lab	STAFF	S	8:30 - 4:30pm	8/25/2004-12/16/2004	MFEC	Miller Campus
46825-006	Lecture/Lab	STAFF	S	8:30 - 4:20pm	8/25/2004-12/16/2004	MFEC	Miller Campus
46826-005	Lecture/Lab	STAFF	TR	6:00 - 9:50pm	8/25/2004-12/16/2004	MFEC	Miller Campus
46753-004	Lecture/Lab	STAFF	TR	6:00 - 10:00pm	8/25/2004-12/16/2004	MFEC	Miller Campus

Second Half Term - 10/19/2004-12/9/2004

47063-009	Lecture/Lab	STAFF	S	8:30 - 4:20pm	10/19/2004-12/9/2004	MATC	Miller Campus
47041-007	Lecture/Lab	STAFF	S	8:30 - 4:20pm	10/19/2004-12/9/2004	MATC	Miller Campus
47040-008	Lecture/Lab	STAFF	TR	6:00 - 9:50pm	10/19/2004-12/9/2004	MATC	Miller Campus
47064-010	Lecture/Lab	STAFF	TR	6:00 - 9:50pm	10/19/2004-12/9/2004	MATC	Miller Campus

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Earn Elective Credit Toward Your Degree Through COOPERATIVE EDUCATION (CO-OP)

CO-OP is a program designed for students to receive college credit for working, volunteering, or interning in a job that is related to their major. (CO-OP may also be substituted for some labs. See the college catalog index for more cooperative education information).

FOR MORE INFORMATION CALL OR VISIT OUR OFFICES AT:

Redwood Road Campus	AD 195	957-4305
South City Campus	W 136	957-4304
Jordan Campus	B 164	957-4218

Call for CO-OP eligibility and approval requirements.

Below is a small sample of CO-OP classes available to students:

VOC	2000	General Study Majors
CS	2000	Computer Science Majors
COM	2000	Communications Majors
PLS	2000	Paralegal Majors
MGT	2000	Business Management Majors

There is a CO-OP component for almost every major. Check the catalog or visit a Student Employment & Cooperative Education office for more information.

ALL STUDENTS INTERESTED IN COOPERATIVE EDUCATION MUST:

- 1) Obtain written approval from a CO-OP Specialist prior to registering.
- 2) Arrange to attend one scheduled CO-OP orientation session.
- 3) Purchase a CO-OP Packet at the orientation. (**\$10.00 check or money order, no cash.**)

SPRING 2004 CO-OP ORIENTATIONS (ATTENDANCE REQUIRED)

Wednesday, January 21, 2004	/7:00am /	/12:00pm/	/5:30pm/
Thursday, January 22, 2004	/10:30am/	/12:30pm/	/6:00pm/
Friday, January 23, 2004	/12:30pm/		

Students interested in Cooperative Education but who are not currently working in a job related to their major should contact a CO-OP Specialist for help with finding an appropriate internship or employment opportunity.

CEST 0130 UHP Heavy Duty Inspection (0 Cr. Hrs)

Truck, trailer and bus safety inspection for Utah Highway Patrol. NON CREDIT TUITION IS: \$85.00

Full Term - 8/25/2004-12/16/2004

46776-050	Lecture/Lab	STAFF		8/25/2004-12/16/2004	Miller Campus		
46765-001	Lecture/Lab	STAFF	S	8:30 - 4:20pm	8/25/2004-12/16/2004	MFEC	Miller Campus

Second Half Term - 10/19/2004-12/9/2004

46766-003	Lecture/Lab	STAFF	S	8:30 - 4:20pm	10/19/2004-12/9/2004	MATC	Miller Campus
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Criminal Justice

CJ 1010 Criminal Justice (3 Cr. Hrs)

This course covers the purpose, function and history of the agencies in our criminal justice system, the Police, Courts, and Corrections.

Full Term - 8/25/2004-12/16/2004

42213-007	Lecture	John Minichino	TR	9:30 - 10:50am	8/25/2004-12/16/2004	HTC	Jordan Campus
42214-008	Lecture	John Minichino	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	HTC	Jordan Campus
45809-009	Lecture	Clarence Illario	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	HTC	Jordan Campus
40315-010	Lecture	John Minichino	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	HTC	Jordan Campus
42219-011	Lecture	STAFF	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	HTC	Jordan Campus
45808-012	Lecture	Gregory Butler	T	5:30 - 8:20pm	8/25/2004-12/16/2004	HTC	Jordan Campus
40316-018	Lecture	Grant Burbidge	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SL CO. SHERIFF TRNG. CENTER	
47620-001	Lecture	STAFF	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	CT 182	Redwood Road
47622-002	Lecture	STAFF	MWF	1:00 - 1:50pm	8/25/2004-12/16/2004	CT 182	Redwood Road
45810-003	Lecture	STAFF	TR	2:00 - 3:20pm	8/25/2004-12/16/2004	CT 182	Redwood Road
47624-005	Lecture	STAFF	F	5:30 - 8:20pm	8/25/2004-12/16/2004	LAC 118	Redwood Road
42218-004	Lecture	Frederic Oddone	T	5:30 - 8:20pm	8/25/2004-12/16/2004	LAC 118	Redwood Road
42217-006	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	TB 108	Redwood Road
41830-014	Lecture	Beau Babka	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SAN B-110	Sandy Cntr
42215-015	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN	Sandy Cntr
42211-016	Lecture	David McClintock	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC W369	South City
47627-017	Lecture	STAFF	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	SCC N185	South City
42221-042	Internet Lecture	John Hill			8/25/2004-12/16/2004		www.slcc.edu
46355-048	Internet Lecture	John Hill			8/25/2004-12/16/2004		www.slcc.edu

CJ 1100 Introduction to Corrections (3 Cr. Hrs)

Prerequisite: CJ 1010 or instructor's approval

This course examines the history, function and administration of corrections in our criminal justice system.

Full Term - 8/25/2004-12/16/2004

47628-002	Lecture	Clarence Illario	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	HTC 109	Jordan Campus
47629-003	Lecture	STAFF	W	5:30 - 8:20pm	8/25/2004-12/16/2004	HTC	Jordan Campus
47630-004	Lecture	Grant Burbidge	M	5:30 - 8:20pm	8/25/2004-12/16/2004	SL CO. SHERIFF TRNG. CENTER	
42224-001	Lecture	Beau Babka	TR	9:30 - 10:50am	8/25/2004-12/16/2004	CT 008	Redwood Road

CJ 1330 Criminal Law (3 Cr. Hrs)

Prerequisite: CJ 1010

Examines crimes, defenses, and the historical origins and functions of criminal law in our society. Included are criminal trial, pre- and post-trial motions and the law enforcement officer as a witness & tactics of defendants.

Full Term - 8/25/2004-12/16/2004

45813-002	Lecture	Hugh Kimball	W	5:30 - 8:20pm	8/25/2004-12/16/2004	HTC 233	Jordan Campus
42237-001	Lecture	Michael Kwan	T	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 310	Redwood Road
42234-003	Lecture	Michael Kwan	M	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN	Sandy Cntr
45812-004	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SCC W369	South City
47631-005	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC W172	South City

CJ 1340 Criminal Investigations (3 Cr. Hrs)

Prerequisite: CJ 1010

Duties of officers in investigation of crimes. Included are investigative techniques in preliminary & follow-up investigation: reports, interviewing, interrogation, obtaining information, locating & arresting suspects, prep. for trial.

Full Term - 8/25/2004-12/16/2004

45814-003	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	HTC 233	Jordan Campus
42267-001	Lecture	Hugh Kimball	T	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 123	Redwood Road
47632-002	Lecture	STAFF	F	5:30 - 8:20pm	8/25/2004-12/16/2004	LAC 116	Redwood Road
42262-004	Lecture	STAFF	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	SAN B-105	Sandy Cntr
42270-005	Lecture	David McClintock	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC W369	South City
41831-042	Internet Lecture	John Minichino			8/25/2004-12/16/2004		www.slcc.edu

CJ 1350 Criminalistics (3 Cr. Hrs)

Prerequisite: CJ 1340 strongly recommended

This covers the importance of locating, collection and preservation of physical evidence at crime scenes. Included are crime laboratory techniques and services in examination of evidence.

Full Term - 8/25/2004-12/16/2004

46168-001	Lecture	Kevin Patrick	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	CT 008	Redwood Road
45816-002	Lecture	George Throckmorton	M	5:30 - 8:20pm	8/25/2004-12/16/2004	CT 118	Redwood Road
45815-003	Lecture	Jay Henry	R	5:30 - 8:20pm	8/25/2004-12/16/2004	AD 217	Redwood Road
42277-004	Lecture	STAFF	W	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC W268	South City
46171-042	Internet Lecture	Jay Henry			8/25/2004-12/16/2004		www.slcc.edu

CJ 1900 Special Studies (1-24 Cr. Hrs)

This course covers independent study in criminal justice. Students can earn 2-4 elective credits for this class. CJ elective credit may also be earned for POST, EMT, or other training courses offered at SLCC Institute of Public Safety.

Full Term - 8/25/2004-12/16/2004

42292-001	Lecture	John Minichino			8/25/2004-12/16/2004		Jordan Campus
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Second Half Term - 10/19/2004-12/9/2004

47107-002	Lecture	John Hill			10/19/2004-12/9/2004		Jordan Campus
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CJ 2000 Criminal Justice Co-op (2-4 Cr. Hrs)

Prerequisites: CJ 1010, CJ 1330, CJ 1340, CJ 1350, CJ 2350

This course provides for supervised work experience in a public or private agency related to criminal justice. Must complete specific learning objectives related to their program major and employment.

Full Term - 8/25/2004-12/16/2004

47440-002	Co-op	John Minichino			8/25/2004-12/16/2004		CO-OP
42294-001	Co-op	John Hill			8/25/2004-12/16/2004		CO-OP

CJ 2020 Criminal Justice Management (3 Cr. Hrs)

Prerequisite: CJ 1010

Designed for first line supervisors in criminal justice agencies. Topics covered include work environment, diversity, motivation, discipline, evaluation, planning and leadership. Supervisory report writing is an integral part.

Full Term - 8/25/2004-12/16/2004

47634-002	Lecture	Gale Evans	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SLC Intrntl. Airport PD
47633-001	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC N389 South City

CJ 2110 Introduction to Security (3 Cr. Hrs)

Prerequisite: CJ 1010

Studies security in the private sector. Covered are personnel investigations, physical security, investigative techniques, security awareness, risk management and internal and external theft and fraud.

Full Term - 8/25/2004-12/16/2004

47635-001	Lecture	Bonnie Sims	TR	9:30 - 10:50am	8/25/2004-12/16/2004	HTC Jordan Campus
47636-002	Lecture	Bonnie Sims	W	7:00 - 9:50pm	8/25/2004-12/16/2004	HTC Jordan Campus

CJ 2260 Contemporary Prison/Jail Issues (3 Cr. Hrs)

Prerequisite: CJ 1010

Focuses on the various problems encountered in prisons and jails. Topic areas include officer morale & conduct, inmate culture, cultural diversity, custody & control, discipline, treatment, inmate deprivations and violence.

Full Term - 8/25/2004-12/16/2004

47637-001	Lecture	STAFF	F	5:30 - 8:20pm	8/25/2004-12/16/2004	LAC 114 Redwood Road
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CJ 2350 Laws of Evidence (3 Cr. Hrs)

Prerequisite: CJ 1330

Course covers law and procedure regarding evidence in criminal cases. Special attention will be placed on laws of arrest, search and seizure and the exclusionary rule. Role in presenting evidence at trial will also be covered.

Full Term - 8/25/2004-12/16/2004

47638-001	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	CT 198 Redwood Road
42305-002	Lecture	Michael Kwan	W	5:30 - 8:20pm	8/25/2004-12/16/2004	CT 114 Redwood Road
47639-003	Lecture	Roger Livingston	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN Sandy Cntr
46163-004	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC W372 South City

CJ 2360 Juvenile Law and Procedure (3 Cr. Hrs)

Prerequisite: CJ 1330

examines juvenile crime, trial and sentencing, trying of juveniles as adults, laws regarding child abuse, foster care, termination of parental rights, child custody, adoption and the evolving nature of juvenile law.

Full Term - 8/25/2004-12/16/2004

46618-001	Lecture	Frederic Oddone	M	5:30 - 8:20pm	8/25/2004-12/16/2004	LAC 125 Redwood Road
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CJ 2390 Traffic Law/Related Services (3 Cr. Hrs)

Course covers the role of law enforcement in traffic safety, traffic law, accident investigation, auto-related crime investigation and other highway related problems.

Full Term - 8/25/2004-12/16/2004

45819-001	Lecture	STAFF	M	5:30 - 8:20pm	8/25/2004-12/16/2004	HTC 233 Jordan Campus
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CJ 2410 Introduction to Victimology (3 Cr. Hrs)

Prereq: CJ 1010

This course examines the science of victimology.

Full Term - 8/25/2004-12/16/2004

46064-002	Lecture	Gary Jeffs	W	5:30 - 8:20pm	8/25/2004-12/16/2004	HTC 234 Jordan Campus
47642-001	Lecture	STAFF	TR	2:00 - 3:20pm	8/25/2004-12/16/2004	LAC 112 Redwood Road
46173-042	Internet Lecture	Michael King			8/25/2004-12/16/2004	www.slcc.edu

CJ 2420 Anatomy of Homicide Investiga. (3 Cr. Hrs)

This course follows investigative methods utilized in homicide cases.

Full Term - 8/25/2004-12/16/2004

46442-048	Internet Lecture	Jay Henry			8/25/2004-12/16/2004	www.slcc.edu
46175-042	Internet Lecture	Michael King			8/25/2004-12/16/2004	www.slcc.edu

CJ 2440 Organized Crime (3 Cr. Hrs)

Prereq: CJ 1010

This course examines roots, causes, and operations of organized crime in the United States and around the world from the late 1800's at the beginning of the Mafia to modern gangs and organized criminal elements.

Full Term - 8/25/2004-12/16/2004

47645-001	Lecture	John Minichino	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	HTC 231 Jordan Campus
46063-002	Lecture	Gregory Butler	W	5:30 - 8:20pm	8/25/2004-12/16/2004	HTC Jordan Campus

CJ 2450 Terrorism (3 Cr. Hrs)

Prereq: CJ 1010

This course examines the history and development of terrorism in modern society and the destructive methods that terrorists use to accomplish their goals. Also included is a section on bio-terrorism.

Full Term - 8/25/2004-12/16/2004

47647-003	Lecture	Gale Evans	W	5:30 - 8:20pm	8/25/2004-12/16/2004	SLC Intrntl. Airport PD
45820-002	Lecture	John Minichino	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	HTC 109 Jordan Campus
47646-001	Lecture	Beau Babka	M	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 121 Redwood Road
46343-048	Internet Lecture	Michelle Crecca			8/25/2004-12/16/2004	www.slcc.edu
46177-042	Internet Lecture	Beau Babka			8/25/2004-12/16/2004	www.slcc.edu

CJ 2460 Psychological Profiling (3 Cr. Hrs)

Prereq: CJ 1010

This course examines the technique of criminal investigation analysis and psychological profiling.

Full Term - 8/25/2004-12/16/2004

47441-048	Internet Lecture	Michael King			8/25/2004-12/16/2004	www.slcc.edu
46179-042	Internet Lecture	Michael King			8/25/2004-12/16/2004	www.slcc.edu

CJ 2470 Introduction to Criminology (3 Cr. Hrs)

Prereq: CJ 1010

This course covers various theories in the study of criminology and criminal behavior.

Full Term - 8/25/2004-12/16/2004

47648-002	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	HTC	Jordan Campus
46167-001	Lecture	STAFF	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	CT 008	Redwood Road
46181-042	Internet Lecture	John Hill			8/25/2004-12/16/2004		www.slcc.edu

CJ 2480 Crime Scene Processing (3 Cr. Hrs)

Prereq: CJ 1010

This course covers the duties and responsibilities of the crime scene technician at the scene of the crime. Includes instruction on the proper collection, handling, and securing of evidence.

Full Term - 8/25/2004-12/16/2004

46443-001	Lecture	Kevin Patrick	TR	8:00 - 9:20am	8/25/2004-12/16/2004	CT 006	Redwood Road
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CJ 2510 Psychology of Crimin. Behavior (3 Cr. Hrs)

Prereq: CJ 1010

This course examines the psychological aspects of criminal behavior.

Full Term - 8/25/2004-12/16/2004

46445-001	Lecture	Beau Babka	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN B-110	Sandy Cntr
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CJ 2530 Police Patrol Techniques (3 Cr. Hrs)

Prereq: CJ 1010

This course covers the history, dynamics, and principles of police patrol operations and techniques. Special emphasis will be on Directed Patrol, Service-Oriented Policing, and cutting-edge approaches to front-line street policing.

Full Term - 8/25/2004-12/16/2004

47446-003	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	HTC 234	Jordan Campus
47650-001	Lecture	John Hill	TR	12:00 - 1:20pm	8/25/2004-12/16/2004	CT 008	Redwood Road
47651-002	Lecture	John Hill	W	7:00 - 9:50pm	8/25/2004-12/16/2004	LAC 109	Redwood Road
47649-004	Lecture	John Hill	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC N108	South City
46626-042	Internet Lecture	John Hill			8/25/2004-12/16/2004		www.slcc.edu

CJ 2540 Careers in Law Enforcement (3 Cr. Hrs)

Prereq: CJ 1010

This course provides an insight into the workings and hiring practices of various law enforcement agencies such as ATF, DEA, FBI, and local, county, and state police agencies. Also available is access to law enforcement guest lectures.

Full Term - 8/25/2004-12/16/2004

47652-001	Lecture	STAFF	T	8:00 - 10:40am	8/25/2004-12/16/2004	HTC	Jordan Campus
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Customer Service Technology

CST 1010 Customer Service Technology (2 Cr. Hrs)

This course studies the basic service skills in business. It looks at the management of conflict, stress, professionalism, time management, and telephone usage. It deals with internal & external customer service concepts.

First Half Term - 8/25/2004-10/18/2004

40340-002	Lecture	Curtis Youngman	MW	11:00 - 12:50pm	8/25/2004-10/18/2004	BB 224	Redwood Road
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Full Term - 8/25/2004-12/16/2004

40339-001	Lecture	Curtis Youngman	TR	8:00 - 8:50am	8/25/2004-12/16/2004	BB 222	Redwood Road
44218-003	Lecture	Barbara Willett	T	1:00 - 2:40pm	8/25/2004-12/16/2004	BB 222	Redwood Road
40342-004	Lecture	Curtis Youngman	R	7:00 - 8:40pm	8/25/2004-12/16/2004	BB 222	Redwood Road

CST 2000 Customer Service CO-OP Ed (1-3 Cr. Hrs)

Prereq: 12 credit hours or extensive recent CST experience

Students use in-class and on-the-job training for college credit and a regular salary. Co-op is a successful learning strategy that provides relevant training in specific business occupations.

Full Term - 8/25/2004-12/16/2004

40344-001	Co-op	Barbara Willett			8/25/2004-12/16/2004		CO-OP
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Dance

DNC 1050 The Art of Dance (FA) (3 Cr. Hrs)

An introductory course exploring the art of dance and movement expression from a variety of viewpoints: historically, culturally, aesthetically and creatively. Includes discussion, demonstration, and studio experiences.

Full Term - 8/25/2004-12/16/2004

43724-001	Lecture	Therese Boone	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	AD 167	Redwood Road
43733-002	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC W226	South City

DNC 1090 Bridging the Arts (3 Cr. Hrs)

Course examines the interconnectedness of art, dance, music and theatre by investigating the artistic elements and common threads within the creative process to develop an informed appreciation for one's own artistic values.

Full Term - 8/25/2004-12/16/2004

44267-001	Lecture	Therese Boone	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	AD 167	Redwood Road
43735-002	Lecture	Therese Boone	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC W226	South City

DNC 1100 Introduction to Ballet I (2 Cr. Hrs)

This is an introduction to basic ballet movement, techniques, theory and terminology.

Full Term - 8/25/2004-12/16/2004

43722-001	Lecture	STAFF	MW	10:00 - 11:20am	8/25/2004-12/16/2004	AD 167	Redwood Road
43731-004	Lecture	STAFF	MW	8:00 - 9:20am	8/25/2004-12/16/2004	SCC W230	South City

DNC 1110 Ballet II (2 Cr. Hrs)

Prerequisite: DNC 1100 or instructor's approval

This is the second semester study of ballet technique, theory and terminology.

Full Term - 8/25/2004-12/16/2004

47459-001	Lecture	STAFF	MW	9:30 - 10:50am	8/25/2004-12/16/2004	SCC W230	South City
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DNC 1200 Introduction to Modern Dance I (2 Cr. Hrs)

This is an introduction to modern dance movement, technique and theory with an emphasis on locomotor skills and movement expression. It introduces basic elements of dance, time, space and energy.

Full Term - 8/25/2004-12/16/2004

43723-001	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	AD 167	Redwood Road
47458-004	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	AD 167	Redwood Road
43734-003	Lecture	STAFF	MW	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC W226	South City

DNC 1210 Modern Dance II (2 Cr. Hrs)

Prerequisite: DNC 1200 or instructor's approval

This is the second semester study of modern dance movement, technique and theory.

Full Term - 8/25/2004-12/16/2004

43736-001	Lecture	STAFF	MW	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC W230	South City
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DNC 1300 Introduction to Jazz Dance I (2 Cr. Hrs)

This is an introduction to jazz movement and technique, including rhythm, style and terminology.

Full Term - 8/25/2004-12/16/2004

43725-001	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	AD 167	Redwood Road
43728-002	Lecture	STAFF	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	AD 167	Redwood Road
47495-003	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SCC W230	South City
44276-004	Lecture	STAFF	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC W226	South City

DNC 1310 Jazz Dance II (2 Cr. Hrs)

Prerequisite: DNC 1300 or instructor's approval

This is the second semester study of jazz movement, technique and terminology.

Full Term - 8/25/2004-12/16/2004

43738-001	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC W230	South City
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DNC 1400 Introduction to Tap Dance I (2 Cr. Hrs)

An introduction to the fundamental technical skills and terminology of tap dance, emphasizing rhythm, coordination and precision of sound.

Full Term - 8/25/2004-12/16/2004

43726-001	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	AD 167	Redwood Road
43739-002	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC W226	South City

DNC 1500 SLCC Dance Company (1 Cr. Hrs)

Prerequisite: Audition only

A small audition company for trained dancers striving for excellence and professionalism in the art of dance. Offers opportunity to choreograph and work with guest and faculty choreographers for College and community performances.

Full Term - 8/25/2004-12/16/2004

43743-001	Lecture	Therese Boone	MWF	12:30 - 2:20pm	8/25/2004-12/16/2004	SCC W226	South City
	Lecture	Therese Boone	MWF	12:30 - 2:20pm	8/25/2004-12/16/2004	SCC W230	South City

DNC 1700 Modern Improv/Choreography I (1 Cr. Hrs)

Prerequisite: DNC 1200 or instructor's approval

Guided exploration in the elements of dance for the creative development of personal movement repertoire, spontaneous group interaction and choreographic skills.

Full Term - 8/25/2004-12/16/2004

47460-001	Lecture	STAFF	F	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC W230	South City
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DNC 2200 Modern Dance III (2 Cr. Hrs)

Prerequisite: DNC 1210 or instructor's approval

This is the third semester study of modern dance technique and theory.

Full Term - 8/25/2004-12/16/2004

44575-001	Lecture	STAFF	MW	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC W230	South City
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DNC 2300 Jazz Dance III (2 Cr. Hrs)

Prerequisite: DNC 1310 or instructor's approval

This is the third semester of study of jazz movement, technique and terminology.

Full Term - 8/25/2004-12/16/2004

45898-001	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC W230	South City
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DNC 2900 Spc Tpcs/African Dance (2 Cr. Hrs)

Prerequisite: Department approval

Students will learn specific areas of study in current trends within the dance field.

Full Term - 8/25/2004-12/16/2004

47621-001	Lecture	STAFF	MW	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC W226	South City
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Dental Hygiene

DH 1050 Dental Radiology (2 Cr. Hrs)

Prerequisite: Admission into program

Study of physical behavior, biological effects, methods of control, safety and techniques for exposing, processing and mounting radiographs. Included is interpretation, recognition and identification of significant findings.

Full Term - 8/25/2004-12/16/2004

43268-001	Lecture	Erik Mutterer	W	9:00 - 10:50am	8/25/2004-12/16/2004	HTC 123	Jordan Campus
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DH 1060 Dental Radiology Lab (1 Cr. Hrs)

Prerequisite: Admission into program

Laboratory experience in dental radiography procedures and techniques. Treatment planning, exposure, interpretation and evaluation of dental radiographs with emphasis on client management techniques and their application.

Full Term - 8/25/2004-12/16/2004

43270-001	Lab	STAFF	W	1:00 - 3:50pm	8/25/2004-12/16/2004	HTC 135	Jordan Campus
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DH 1100 Introduction to Dental Hygiene (3 Cr. Hrs)

Prerequisite: Admission into program

Introductory course to practice of dental hygiene. Students learn principles and theory of infection control, medical, dental, extra/intra-oral assessments, management of medical emergencies, current instrumentation & operatory management.

Full Term - 8/25/2004-12/16/2004

43264-001	Lecture	STAFF	M	9:00 - 11:50am	8/25/2004-12/16/2004	HTC 123	Jordan Campus
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DH 1110 Intro to Clinic Procedures Lab (2 Cr. Hrs)

Prerequisite: Admission into program

Student experience to basic dental hygiene skills and procedures. Skill development is attained through practice sessions and performance evaluations. Additional

\$395.00 Dental Hygiene Lab and Liability Insurance Fee required for DH 1110 class.

Full Term - 8/25/2004-12/16/2004

43266-001	Lab	STAFF	MT	1:00 - 3:30pm	8/25/2004-12/16/2004	HTC 135	Jordan Campus
	Lab	STAFF	MT	1:00 - 3:30pm	8/25/2004-12/16/2004	HTC 135	Jordan Campus

DH 1330 Head and Neck Anatomy (2 Cr. Hrs)

Prerequisite: Admission to program

This course covers the study of head, neck and oral anatomy, with emphasis on terminology. Lab is included.

Full Term - 8/25/2004-12/16/2004

43272-001	Lab	STAFF	TR	9:00 - 10:30am	8/25/2004-12/16/2004	HTC 123	Jordan Campus
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DH 1340 Dental Anatomy (1 Cr. Hrs)

This is the comprehensive presentation of structures of the oral cavity, including oral anatomy, tooth development anatomy and occlusion. Lab is included.

Full Term - 8/25/2004-12/16/2004

43273-001	Lab	STAFF	TR	10:30 - 11:30am	8/25/2004-12/16/2004	HTC 123	Jordan Campus
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DH 1350 Dental Embryology (1 Cr. Hrs)

Prerequisite: Admission to program

This is a comprehensive presentation of embryonic, fetal and postnatal development of tissues and structures of the head and oral cavity.

Full Term - 8/25/2004-12/16/2004

43277-001	Lecture	STAFF	W	11:00 - 11:50am	8/25/2004-12/16/2004	HTC 123	Jordan Campus
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DH 2050 General and Oral Pathology (3 Cr. Hrs)

Prerequisites: DH 1400, DH 1620

Course focuses on fundamentals of oral pathology and disease processes. An overview of oral pathology emphasizes recognition and identification of pathologic conditions within the oral cavity.

Full Term - 8/25/2004-12/16/2004

43303-001	Lecture	STAFF	R	2:00 - 4:50pm	8/25/2004-12/16/2004	HTC 123	Jordan Campus
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DH 2200 Dental Hygiene Theory III (2 Cr. Hrs)

Prerequisite: DH 1400

Continuation of Dental Hygiene II, adding case documentation ultrasonic/sonic instrumentation, periodontal case management, margination, debonding techniques and clinical seminars. Course may be taught with a service-learning component.

Full Term - 8/25/2004-12/16/2004

43280-001	Lecture	STAFF	T	1:00 - 2:50pm	8/25/2004-12/16/2004	HTC 123	Jordan Campus
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DH 2210 Clinical Dental Hygiene III (4 Cr. Hrs)

Prerequisite: DH 1410

Continued application of preventive and therapeutic service to the public. Advanced aspects of hygiene care are applied through learning sessions/performance evaluations for local anesthetics, nitrous oxide, ultrasonic/sonic & case management.

Full Term - 8/25/2004-12/16/2004

43282-001	Lab	STAFF	MTW	8:00 - 11:50am	8/25/2004-12/16/2004	HTC 135	Jordan Campus
	Lab	STAFF	MTW	8:00 - 11:50am	8/25/2004-12/16/2004	HTC 135	Jordan Campus

DH 2340 Local Anesthesia (2 Cr. Hrs)

Prerequisite: DH 1540, with DH 2341

Pain control in the dental office setting including administer of local anesthetic/nitrous oxide and anxiety management. Completion of this course qualifies students to take WREB for local area anesthesia. Lab is included.

Full Term - 8/25/2004-12/16/2004

43297-001	Lecture	STAFF	R	8:00 - 8:50am	8/25/2004-12/16/2004	HTC 123	Jordan Campus
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DH 2341 Local Anesthesia Lab (1 Cr. Hrs)

Prerequisite: DH 1540, with DH 2340

Concurrent with DH 2340.

Demonstration and administration of all local regional blocks are experienced in a supervised lab setting. Minimum competence is verified through successful completion of proficiency evaluations.

Full Term - 8/25/2004-12/16/2004

44184-001	Lab	STAFF	R	9:00 - 11:50am	8/25/2004-12/16/2004	HTC 135	Jordan Campus
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DH 2450 Periodontology I (2 Cr. Hrs)

Prerequisites: DH 1410, DH 1620

Anatomy/physiology, histopathology, microbiology specific to dental disease, etiology and clinical features of gingival/periodontal infections are taught. Emphasis is placed on recognition and treatment planning for periodontal clients.

First Half Term - 8/25/2004-10/18/2004

44172-001	Lecture	STAFF	T	3:00 - 4:50pm	8/25/2004-10/18/2004	HTC 123	Jordan Campus
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DH 2640 Compromised Patient/Spcl Need (1 Cr. Hrs)

Prerequisite: DH 2200

Course offers in-depth study of problems or unusual health factors that may complicate routine dental hygiene care. Includes special procedures to maintain optimum health.

Full Term - 8/25/2004-12/16/2004

43300-001	Lecture	STAFF	R	1:00 - 1:50pm	8/25/2004-12/16/2004	HTC 123	Jordan Campus
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Developmental Education

DE 1070 Beginning Keyboarding (3 Cr. Hrs)

Learn beginning keyboarding skills by computer. Cover the alphabet, numbers, symbols, and keyboarding techniques. Emphasizes speed and accuracy through improved techniques.

Full Term - 8/25/2004-12/16/2004

45836-002	Lecture/Lab	Linda Metos	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	BB 226B	Redwood Road
45837-003	Lecture/Lab	LornaKay Wells	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	BB 226B	Redwood Road
45835-001	Lecture/Lab	M. Neilson	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SCC N319	South City
45838-004	Lecture/Lab	Rhenon Sannar	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC N319	South City

Dialysis Technician

DIAL 1010 Dialysis Technician (3 Cr. Hrs)

Course will train students in the renal medical specialty area. Class will explore normal and altered kidney functions, therapy concepts, and technical aspects of dialysis therapy.

Full Term - 8/25/2004-12/16/2004

45965-001	Lecture/Lab	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 121	Redwood Road
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Diesel Systems Technology

DST 1020 Lt. Duty Diesel Vehicle Maint. (3 Cr. Hrs)

Geared toward diesel vehicle owners, students learn maintenance and care through class discussions and hands-on practice. Subjects include checking fluid levels, changing oil, cold weather care, and preventive maintenance routines.

Second Half Term - 9/28/2004-12/15/2004

47661-001	Lecture/Lab	Mark Kranendonk	TR	1:00 - 2:20pm	9/28/2004-12/15/2004	AECB 107	Meadowbrook
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DST 1040 Safety/Basic Diesel Theory (1 Cr. Hrs)

Prereq: Concurrent with DST 1050

Instruction in the theory of work place safety, operation, parts nomenclature of both 2- and 4-cycle engines, use of measuring devices and fastener types. Combustion systems and engine sub-assemblies will be covered.

Full Term - 8/25/2004-9/29/2004

47120-001	Lecture	Mark Kranendonk	MTWRF	7:00 - 7:50am	8/25/2004-9/29/2004	AECB 107	Meadowbrook
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DST 1050 Safety/Basic Diesel Lab (2 Cr. Hrs)

Prereq: Concurrent with DST 1040

Practical experience in disassembly, inspection and reassembly of both two- and four-cycle engines; subassemblies for different engine systems; running and tuning-up engines from different manufacturers.

Full Term - 8/25/2004-9/29/2004

47121-002	Lab	Mark Kranendonk	MTWRF	8:00 - 11:50am	8/25/2004-9/29/2004	AECB 109	Meadowbrook
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DST 1060 Safety/Basic Eng Perform Thry. (1 Cr. Hrs)

Prereq: Concurrent with DST 1070

Instruction in safety, trouble-shooting, and repair maintenance. It includes parts nomenclature of both 2-cycle and 4-cycle engines, hydro mechanical fuel-injection system operation, and maintenance of these systems.

First Half Term - 9/30/2004-11/5/2004

47122-001	Lecture	Mark Kranendonk	MTWRF	7:00 - 7:50am	9/30/2004-11/5/2004	AECB 107	Meadowbrook
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DST 1070 Safety/Basic Eng. Perform. Lab (2 Cr. Hrs)

Prereq: Concurrent with DST 1060

Practical experience in disassembly, inspection, reassembly of both two- and four-cycle diesel engines. Subassembly's for different engine systems will also be covered, as well as troubleshooting engine performance problems.

First Half Term - 9/30/2004-11/5/2004

47123-002	Lab	Mark Kranendonk	MTWRF	8:00 - 11:50am	9/30/2004-11/5/2004	AECB 109	Meadowbrook
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DST 1140 Preventive Maint. Brake Theory (1 Cr. Hrs)

Prereq: Concurrent with DST 1150

Lecture in preventive maintenance and servicing of heavy-duty trucks and equipment. Includes general preventive maintenance inspections A, B, C, & D, truck systems servicing, and shop safety procedures.

Second Half Term - 11/8/2004-12/15/2004

47130-001	Lecture	V. Knavel	MTWRF	7:00 - 7:50am	11/8/2004-12/15/2004	AECC 103	Meadowbrook
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DST 1150 Prevent. Maint. Brake Lab (2 Cr. Hrs)

Prereq: Concurrent with DST 1140

Hands-on experience in preventive maintenance and servicing of heavy-duty trucks and equipment. Includes general preventive maintenance inspections A, B, C, & D; truck systems servicing; and shop safety procedures.

Second Half Term - 11/8/2004-12/15/2004

47131-002	Lab	V. Knavel	MTWRF	8:00 - 11:50am	11/8/2004-12/15/2004	AECC 106	Meadowbrook
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DST 2040 Adv Engine & Electronic Theory (1 Cr. Hrs)

Prereq: DST 1040, 1050, 1060 1070, concurrent with DST 2050

Classroom instruction in basic diesel engine fuel systems theory, operation, trouble-shooting, repair & maintenance. Electronic fuel injection theory and operation will be covered.

Second Half Term - 11/8/2004-12/15/2004

47124-001	Lecture	Mark Kranendonk	MTWRF	7:00 - 7:50am	11/8/2004-12/15/2004	AECB 107	Meadowbrook
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DST 2050 Adv. Engine & Electronic Lab (2 Cr. Hrs)

Prereq: DST 1040, 1050, 1060, 1070, with DST 2040

Practical experience in basic diesel engine fuel systems operation, trouble-shooting, repair and maintenance of systems used on both 2-cycle and 4-cycle diesel engines. Electronic fuel injection theory and operation and trouble-shooting will be covered.

Second Half Term - 11/8/2004-12/15/2004

47125-002	Lab	Mark Kranendonk	MTWRF	8:00 - 11:50am	11/8/2004-12/15/2004	AECB 109	Meadowbrook
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DST 2240 HD Electrical Circuits Theory (1 Cr. Hrs)

Prereq: Concurrent with DST 2250

Lecture in basic electrical fundamentals, magnetism, cranking & charging circuits, maintenance, testing, troubleshooting, & repair of all electrical applications applications.

Full Term - 8/25/2004-9/29/2004

47126-001	Lecture	V. Knavel	MTWRF	7:00 - 7:50am	8/25/2004-9/29/2004	AECC 103	Meadowbrook
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DST 2250 HD Electrical Lighting Lab (2 Cr. Hrs)

Prereq: Concurrent with DST 2240

Hands-on practice in basic electrical fundamentals, magnetism, cranking & charging circuits, maintenance, testing, troubleshooting, & repair of all electrical applications.

Full Term - 8/25/2004-9/29/2004

47127-002	Lab	V. Knavel	MTWRF	8:00 - 11:50am	8/25/2004-9/29/2004	AECC 106	Meadowbrook
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DST 2260 HD Electrical Lighting Theory (1 Cr. Hrs)

Prereq: Concurrent with DST 2270

Lecture in basic electrical fundamentals, magnetism, ignition circuits, lighting and accessories, electronic components, computer diagnostics, maintenance, testing, troubleshooting, & repair of all electrical applications.

First Half Term - 9/30/2004-11/5/2004

47128-001	Lecture	V. Knavel	MTWRF	7:00 - 7:50am	9/30/2004-11/5/2004	AECC 103	Meadowbrook
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DST 2270 HD Electrical Lighting Lab (2 Cr. Hrs)

Prereq: Concurrent with DST 2260

Hands-on practice in basic electrical fundamentals, magnetism, ignition circuits, lighting and accessories, electrical components, computer diagnostics, maintenance, testing, troubleshooting, & repair of all electrical applications.

First Half Term - 9/30/2004-11/5/2004

47129-002	Lab	V. Knavel	MTWRF	8:00 - 11:50am	9/30/2004-11/5/2004	AECC 106	Meadowbrook
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Diagnostic Medical Sonography

DMS 1010 PATIENT CARE . (2 CR. HRS)

Prepares students to provide basic care to patients. Includes patient interactions, history taking, transfer techniques, vitals signs and oxygen, infection control, aseptic/nonaseptic techniques, ethics, medial law, etc. Additional fee required is: **\$600.00**.

Full Term - 8/25/2004-9/29/2004

47676-001	Lecture	STAFF	MW	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N221	South City
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DMS 1020 Abdominal Sonography (4 Cr. Hrs)

Clinical aspects of abdominal sonography. Emphasizes pertinent laboratory tests, other imaging modalities and physical signs and symptoms of disease with focus on performing and interpreting abdominal exams.

Full Term - 8/25/2004-9/29/2004

47679-001	Lecture	STAFF	MW	10:00 - 10:50am	8/25/2004-12/16/2004	SCC N221	South City
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DMS 1030 Physics/Instrumentation (3 Cr. Hrs)

Fundamental knowledge of physical principles and instrumentation of diagnostic ultrasound. Explains how diagnostic ultrasound works and helps student properly handle artifacts, scan safely and evaluate instruments.

Full Term - 8/25/2004-9/29/2004

47680-001	Lecture	STAFF	MW	12:30 - 2:00pm	8/25/2004-12/16/2004	SCC N221	South City
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DMS 1040 Ultrasound Lab (2 Cr. Hrs)

Compliments didactic course instruction. Students will observe scanning equipment, techniques, and have a hands-on opportunity to perform basic skills necessary of a sonographer.

Full Term - 8/25/2004-9/29/2004

47681-001	Lab	STAFF	F	9:00 - 3:00pm	8/25/2004-12/16/2004	SCC N221	South City
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Digital Media (see page 76)

e-Business Technology

EBT 1210 Creativity and Problem Solving (2 Cr. Hrs)

This course teaches highly valuable tools for finding creative solutions to any problem. The tools learned help students and working professionals be more innovative and confident in meeting life's challenges.

Full Term - 8/25/2004-12/16/2004

47322-001	Lecture	Julie Gay	TR	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 304	Redwood Road
44160-002	Internet Lecture	Kim Brown			8/25/2004-12/16/2004		www.slcc.edu

EBT 1800 Digital Media Essentials (4 Cr. Hrs)

Intro to software & hardware used to create multimedia productions. Hands-on experience using hardware, software to create 2D, 3D graphics, sound, animation, & video. Discussion of the multimedia market, copyright, & ethics in mass media.

Full Term - 8/25/2004-12/16/2004

47323-006	Lecture/Lab	Julie Gay	TR	9:00 - 11:50am	8/25/2004-12/16/2004	MPDC 213	Miller Campus
47324-007	Lecture/Lab	Kim Brown	MW	5:30 - 8:20pm	8/25/2004-12/16/2004	MPDC 213	Miller Campus
47517-004	Lecture/Lab	Daniel Whittington	MWF	8:00 - 9:50am	8/25/2004-12/16/2004	AD 338	Redwood Road
47509-001	Lecture/Lab	Brad Graham	TR	8:00 - 10:50am	8/25/2004-12/16/2004	AD 338	Redwood Road
47513-003	Lecture/Lab	STAFF	MWF	10:00 - 11:50am	8/25/2004-12/16/2004	AD 338	Redwood Road
47511-002	Lecture/Lab	Brad Graham	TR	12:00 - 2:50pm	8/25/2004-12/16/2004	AD 338	Redwood Road
47520-005	Lecture/Lab	STAFF	TR	5:30 - 8:20pm	8/25/2004-12/16/2004	AD 338	Redwood Road

EBT 2120 eDesign and Publishing (3 Cr. Hrs)

This course teaches electronic publishing using MS Publisher and Adobe Acrobat. Electronic documents contain links, web addresses, movies, and sounds to create marketing pieces, product catalogs, e-brochures, and e-forms. Additional **\$25.00** Lab Fee required.

Full Term - 8/25/2004-12/16/2004

43968-001	Lecture/Lab	Kim Brown	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	MPDC 213	Miller Campus
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EBT 2240 JavaScript (3 Cr. Hrs)

Prerequisite: Basic PC skills; Windows 95/98

Students learn to design client-side, platform-independent JavaScript solutions by scripting for the JavaScript object model, controlling program flow, validating forms, animating images, targeting frames, and creating cookies.

Full Term - 8/25/2004-12/16/2004

47325-001	Lecture/Lab	Collin Mattingly	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	MPDC 209	Miller Campus
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EBT 2360 Master the Web (3 Cr. Hrs)

Prerequisite: Basic PC skills; Windows 95/98

This course provides skills and knowledge in Internet fundamentals, HTML fundamentals, and networking essentials for webmasters. Preparation for the CIW

Associate exam. Additional \$175.00 Lab Fee required.

First Half Term - 8/25/2004-10/18/2004

43972-001	Lecture/Lab	STAFF	MW	5:30 - 8:20pm	8/25/2004-10/18/2004	MPDC 209	Miller Campus
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EBT 2410 Flash Essentials (2 Cr. Hrs)

Prerequisite: Basic PC skills; Windows 95/98

Students explore Flash by using shapes, creating motion tweens, writing ActionScripts. Students master preload sequences, 3D animations, animated effects, and user interaction techniques for Web and business use.

First Half Term - 8/25/2004-10/18/2004

47326-001	Lecture/Lab	Ryan Potter	TR	5:30 - 7:20pm	8/25/2004-10/18/2004	MPDC 213	Miller Campus
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Full Term - 8/25/2004-12/16/2004

46268-002	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu
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EBT 2430 Advanced Site Design (3 Cr. Hrs)

Prerequisite: EBT 2360

This course focuses on web design theory and construction, information architecture, project management. Students learn Web design tools, discuss technology standards, and explore browser issues. Preparation for the CIW Site Designer exam. Additional \$235.00 Lab Fee required.

Second Half Term - 10/19/2004-12/9/2004

43974-001	Lecture/Lab	STAFF	MW	5:30 - 8:20pm	10/19/2004-12/9/2004	MPDC 209	Miller Campus
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EBT 2440 Dreamweaver Developer (4 Cr. Hrs)

Students learn the knowledge and practice needed to build & manage professional web sites using Dreamweaver & Fireworks. Students create interactive web sites, graphics, animation, & advanced styling using advanced HTML, CSS and JavaScript.

Full Term - 8/25/2004-12/16/2004

47327-001	Lecture/Lab	Kim Brown	TR	11:00 - 1:50pm	8/25/2004-12/16/2004	TB 318D	Redwood Road
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EBT 2440 Dreamweaver Developer (4 Cr. Hrs)

Students learn the knowledge and practice needed to build &

manage professional web sites using Dreamweaver & Fireworks. Students create interactive web sites, graphics, animation, & advanced styling using advanced

HTML, CSS and JavaScript. Additional \$25.00 Fee required

Full Term - 8/25/2004-12/16/2004

44939-002	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu
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EBT 2620 e-Learning Design-Development (4 Cr. Hrs)

Prerequisite: EBT 2150

Students learn how to design professional multimedia for specific audiences and purposes. Students will design and produce a complete instructional module for delivery on CDs, networks, or the Web. Web conferencing will also be used.

Full Term - 8/25/2004-12/16/2004

47328-001	Lecture/Lab	Julie Gay	MW	11:00 - 1:50pm	8/25/2004-12/16/2004	MPDC 213	Miller Campus
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EBT 2710 Flash Interactivity (3 Cr. Hrs)

Students learn core programming concepts used with movie clips-variables, datatypes, operators, statements, functions, events, arrays, & objects. Students create & implement real-world web applications. XML Socket will be introduced.

Second Half Term - 10/19/2004-12/9/2004

47329-001	Lecture/Lab	Ryan Potter	TR	5:30 - 9:20pm	10/19/2004-12/9/2004	MPDC 213	Miller Campus
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EBT 2860 Server Side Communication-PHP (3 Cr. Hrs)

Prereq: EBT 2240

Learn to build dynamic websites powered by PHP. Obtain hands-on coding experience for decision making, setting cookies, error handling, database connectivity and creating email.

Full Term - 8/25/2004-12/16/2004

47330-001	Lecture/Lab	Collin Mattingly	TR	7:00 - 9:20pm	8/25/2004-12/16/2004	MPDC 209	Miller Campus
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Economics

ECON 1010 Economics as Soc. Science (SS) (3 Cr. Hrs)

Studies the role of economics in understanding social problems. It is designed as a general information course for all individuals despite major, and satisfies the social science component of general education.

Full Term - 8/25/2004-12/16/2004

40153-003	Class & Internet	Robert Nigohosian	MW	9:00 - 9:50am	8/25/2004-12/16/2004	BB 330A	Redwood Road
45788-006	Lecture	Danny Martinez	TR	9:30 - 10:50am	8/25/2004-12/16/2004	BB 311	Redwood Road
45754-004	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	BB 219	Redwood Road
40154-005	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	BB 119	Redwood Road
44344-042	Internet Lecture	Kjartan Magnusson			8/25/2004-12/16/2004		www.slcc.edu

ECON 1740 Economic History of U.S. (AI) (3 Cr. Hrs)

Studies historical foundation of American economic growth and development from the colonial period to the present. Institutional and structural changes and processes of growth in the American economy are explored.

Full Term - 8/25/2004-12/16/2004

40565-012	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	HTC 206	Jordan Campus
47535-013	Lecture	Joseph Howell	TR	6:30 - 7:50am	8/25/2004-12/16/2004	BB 311	Redwood Road
40050-001	Lecture	Joseph Howell	TR	8:00 - 9:20am	8/25/2004-12/16/2004	BB 116	Redwood Road
40052-003	Class & Internet	Robert Nigohosian	MW	10:00 - 10:50am	8/25/2004-12/16/2004	PC 7 101	Redwood Road
45789-002	Class & Internet	Robert Nigohosian	MW	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 203	Redwood Road

ECON 1740 Economic History of U.S. (continued)

45771-005	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	BB 311	Redwood Road
40053-004	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	BB 317	Redwood Road
47234-009	Lecture	STAFF	S	8:00 - 10:50am	8/25/2004-12/16/2004	SAN	Sandy Cntr
45765-010	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SAN A-107	Sandy Cntr
40056-008	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC N290	South City
40358-042	Internet Lecture	Kjartan Magnusson			8/25/2004-12/16/2004		www.slcc.edu
40347-040	Telecourse-	Robert Nigohosian			8/25/2004-12/16/2004		www.slcc.edu
40349-041	Video Check-	Robert Nigohosian			8/25/2004-12/16/2004		www.slcc.edu

Additional \$25.00 Video Fee required.

ECON 2010 Principles of Microeconomics (3 Cr. Hrs)

This course studies consumer and producer behavior, and the role specific economic units play in market development. Elasticity, consumer choice, production costs, and profits are examined relative to different levels of competition.

First Half Term - 8/25/2004-10/18/2004

43539-018	Lecture	STAFF	MW	5:30 - 8:20pm	8/25/2004-10/18/2004	MPDC	Miller Campus
40063-006	Lecture	Terry Stokes	MWF	11:00 - 12:50pm	8/25/2004-10/18/2004	BB 311	Redwood Road

Full Term - 8/25/2004-12/16/2004

40571-020	Lecture	STAFF	TR	12:30 - 1:50pm	8/25/2004-12/16/2004	HTC 223	Jordan Campus
47560-019	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	MTR0	Metro Cntr
40058-001	Class & Internet	Dennis Wilson	MW	7:00 - 7:50am	8/25/2004-12/16/2004	BB 311	Redwood Road
45759-010	Lecture	STAFF	S	8:00 - 10:50am	8/25/2004-12/16/2004	BB 315	Redwood Road
40059-002	Lecture	Danny Martinez	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	BB 311	Redwood Road
40060-003	Lecture	Terry Stokes	TR	9:30 - 10:50am	8/25/2004-12/16/2004	PC 7 101	Redwood Road
40061-004	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	BB 311	Redwood Road
40064-007	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	PC 7 101	Redwood Road
40066-009	Lecture	Danny Martinez	T	5:30 - 8:20pm	8/25/2004-12/16/2004	BB 311	Redwood Road
40065-008	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	BB 319	Redwood Road
45766-014	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SAN B-112	Sandy Cntr
42556-015	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN A-103	Sandy Cntr
40139-011	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N309	South City
47536-012	Class & Internet	STAFF	T	9:30 - 10:50am	8/25/2004-12/16/2004	SCC N389	South City
47537-013	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC N309	South City
45769-048	Internet Lecture	Danny Martinez			8/25/2004-12/16/2004	www.slcc.edu	
40359-042	Internet Lecture	Kjartan Magnusson			8/25/2004-12/16/2004	www.slcc.edu	

ECON 2020 Principles of Macroeconomics (3 Cr. Hrs)

Prerequisite: None (ECON 1010 recommended)

This course studies the economy as a whole. Concepts of scarcity, demand and supply, output and income, growth, inflation, unemployment, interest rates, money and banking are all examined. Current events are used as examples.

Full Term - 8/25/2004-12/16/2004

40574-020	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	HTC 206	Jordan Campus
47561-019	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	MTR0	Metro Cntr
40143-003	Lecture	Danny Martinez	TR	8:00 - 9:20am	8/25/2004-12/16/2004	BB 311	Redwood Road
40141-001	Lecture	Dennis Wilson	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	BB 309	Redwood Road
40142-002	Lecture	Danny Martinez	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	BB 118	Redwood Road
40144-004	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	BB 311	Redwood Road
40149-007	Lecture	STAFF	S	11:00 - 1:50pm	8/25/2004-12/16/2004	BB 311	Redwood Road
40147-008	Class & Internet	Robert Nigohosian	MW	1:00 - 2:20pm	8/25/2004-12/16/2004	BB 311	Redwood Road
40148-009	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	BB 317	Redwood Road
45767-015	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SAN B-112	Sandy Cntr
42562-016	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN B-120	Sandy Cntr
47539-012	Class & Internet	STAFF	R	9:30 - 10:50am	8/25/2004-12/16/2004	SCC N389	South City
40145-011	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC W268	South City
45763-014	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SCC W373	South City
40360-042	Internet Lecture	Kjartan Magnusson			8/25/2004-12/16/2004	www.slcc.edu	

Second Half Term - 10/19/2004-12/9/2004

43540-017	Lecture	STAFF	MW	5:30 - 8:20pm	10/19/2004-12/9/2004	MPDC	Miller Campus
40146-006	Lecture	Terry Stokes	MWF	11:00 - 12:50pm	10/19/2004-12/9/2004	BB 311	Redwood Road

ECON 2100 Labor Economics (3 Cr. Hrs)

Prerequisites: ECON 2010 and ECON 2020

Studies the economics of the American labor market, wage theory, labor mobility and migration, human resource development, history and role of unions, collective bargaining, and employment data studies.

Full Term - 8/25/2004-12/16/2004

40159-042	Internet Lecture	Robert Nigohosian			8/25/2004-12/16/2004		www.slcc.edu
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ECON 2250 Environmental Economics (3 Cr. Hrs)

Full Term - 8/25/2004-12/16/2004

47542-001	Lecture	Danny Martinez	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	BB 315	Redwood Road
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ECON 2400 International Econ/Finance (3 Cr. Hrs)

Prerequisite: ECON 2010 or ECON 2020

This course is on economic topics pertaining to inter-national trade and finance. This course develops theory, practice and the policy in the global context.

Full Term - 8/25/2004-12/16/2004

40158-001	Lecture	Danny Martinez	W	7:00 - 9:50pm	8/25/2004-12/16/2004	BB 311	Redwood Road
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Education, Pre-Teacher

EDU 1400 Study of Disabilities (ID) (3 Cr. Hrs)

Improve your ability to relate to people with disabilities!

Definitions & types of disabilities; legal, social, ethical issues related to diversity and inclusion; services through the life span at home, school, workplace and community.

Full Term - 8/25/2004-12/16/2004

41358-002	Lecture	Elizabeth Olsen-	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	CT 194	Redwood Road
41359-003	Lecture	Janet Brohm	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	CT 194	Redwood Road
41360-004	Lecture	Norman Springer	T	5:30 - 8:20pm	8/25/2004-12/16/2004	AD 217	Redwood Road

EDU 1900 Special Topics in Education (1-3 Cr. Hrs)

Prerequisite: Instructor's approval

Intense individual study of topics related to teaching or the field of Education. Students select readings, plan and implement individualized curriculum under instructor supervision. Instructor approval required.

Full Term - 8/25/2004-12/16/2004

47442-001	Lecture/Lab	Elizabeth Olsen-			8/25/2004-12/16/2004		Off Campus
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EDU 2000 CO-OP Education (1-2 Cr. Hrs)

Prerequisites: FHS 1500, EDU 2020

Supervised work experience in a school or other equivalent setting. Requires the ability to apply teaching/learning theory while working with children. Credit is awarded for successful completion of specific learning objectives.

Full Term - 8/25/2004-12/16/2004

41372-001	Lecture	Elizabeth Olsen-			8/25/2004-12/16/2004		CO-OP
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EDU 2020 Orientation to Education (3 Cr. Hrs)

Prerequisite: Concurrent with EDU 1950

Teaching as a career: challenges and rewards; history; philosophies; social issues; legal issues; job availability; and governance. Preparation for acceptance into a teacher certification program. Field experience required.

Full Term - 8/25/2004-12/16/2004

47412-004	Lecture	Trisa Martin	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	CT 188	Redwood Road
41373-001	Lecture	Elizabeth Olsen-	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	CT 182	Redwood Road
41374-002	Lecture	Trisa Martin	M	1:00 - 2:50pm	8/25/2004-12/16/2004	TB 303	Redwood Road
	Lecture	Trisa Martin	W	1:00 - 1:50pm	8/25/2004-12/16/2004	TB 303	Redwood Road
46320-003	Lecture	Robin McConkie	MW	4:00 - 5:20pm	8/25/2004-12/16/2004	SAN B-119	Sandy Cntr

EDU 2600 Intro. to Special Education (3 Cr. Hrs)

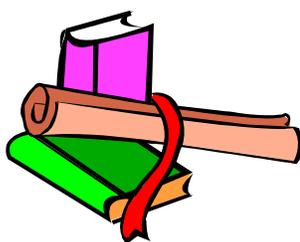
Historical overview of legal, ethical, and social issues related to a free appropriate education. Levels of inclusion. Developmentally Appropriate Practice (DAP) I.E.P. Community resources. Working w/parents & specialists

Full Term - 8/25/2004-12/16/2004

41375-001	Lecture	Elizabeth Olsen-	TR	9:30 - 10:50am	8/25/2004-12/16/2004	CT 182	Redwood Road
46412-002	Lecture	STAFF	R	4:30 - 7:20pm	8/25/2004-12/16/2004	AD 202	Redwood Road
47444-042	Internet Lecture	Elizabeth Olsen-			8/25/2004-12/16/2004		www.slcc.edu

eEducation Service Center

The eEducation Service Center is available to assist you with adding classes, purchasing video sets, logging into your online course, contacting your instructor or any other questions you might have.



Technology Building
 Room 216a
 Redwood Road Campus
 4600 S. Redwood Road
 Salt Lake City, Utah 84123
 801-957-4406
 888-963-SLCC (7522)

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- Web Graphics & Multimedia
- Web Programming
- Build an Online Business

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- Travel & Magazine Writing
- Editing & Publishing

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- Consulting Practices
- Grant Writing

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- Sales & Marketing
- Accounting
- Customer Service
- Human Resources
- Purchasing & Quality
- Legal

Personal:

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- Personal Finance & Wealth Building
- Health Care, Nutrition & Wellness
- Family & Personal Development
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SLCC is an equal opportunity institution providing education and employment without regard to race, color, national origin, age, sex, or disability.

Electrical Engineering

EE 1010 Lab. Instruments and Methods (1 Cr. Hrs)

Laboratory instruction on the proper use of electronic measuring instruments, including function generators, volt meters and oscilloscopes. Loading and frequency effects are included. Additional \$5.00 Computer Use Lab Fee required for each EE 1010 class.

Full Term - 8/25/2004-12/16/2004

43754-001	Lecture	STAFF	M	1:00 - 3:50pm	8/25/2004-12/16/2004	SI 060	Redwood Road
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EE 1020 Elect. Eng. Problem w/Matlab (1 Cr. Hrs)

EE. intro. using Matlab. Design of prototype communications systems using script and function, files, math functions, commands for array construction and manipulation, string expressions, logical operators, control flow and graphics.

Full Term - 8/25/2004-12/16/2004

46200-001	Lecture/Lab	Mohammad Mohsenian	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	SI 075	Redwood Road
46203-002	Lecture/Lab	Mohammad Mohsenian	MWF	7:00 - 7:50pm	8/25/2004-12/16/2004	SI 075	Redwood Road

EE 1030 UNIX for ELECT Engr Students (0.5 Cr. Hrs)

Topics for this course include the X windows systems, UNIX shell commands, file system issues, text editing with Emacs, accessing the World Wide Web with Netscape, and electronic mail.

Full Term - 8/25/2004-12/16/2004

46202-001	Lecture/Lab	Mohammad Mohsenian	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SI 065	Redwood Road
46204-002	Lecture/Lab	Mohammad Mohsenian	MWF	8:00 - 8:50pm	8/25/2004-12/16/2004	SI 075	Redwood Road

EE 1050 Elect. Eng. For Non-EE Majors (3 Cr. Hrs)

Prereq: PHY 2220, concurrent with MATH 2250

Fundamentals of electrical engineering topics for non-electrical engineering majors. Fundamentals of DC and AC theory, semiconductor devices, power, motors, transformers, transducers and actuators. Laboratory is included. Additional \$5.00 Computer Use Lab Fee required for each EE 1050 class.

Full Term - 8/25/2004-12/16/2004

46190-001	Lecture	Mohammad Mohsenian	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SI 060	Redwood Road
	Lab	Mohammad Mohsenian	W	1:00 - 1:50pm	8/25/2004-12/16/2004	SI 060	Redwood Road
46191-002	Lecture/Lab	Sara Farida	TR	6:00 - 8:50pm	8/25/2004-12/16/2004	SI 355	Redwood Road

EE 1060 Elect. Eng. for Civil Engineer (1.5 Cr. Hrs)

Prereq: PHY 2210, concurrent with MATH 2250

Fundamentals of electrical engineering topics relevant to the practice of Civil Engineering. Additional \$5.00 Computer Use Lab Fee required for each EE 1060 class.

Full Term - 8/25/2004-12/16/2004

46193-001	Lecture	Mohammad Mohsenian	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SI 060	Redwood Road
	Lab	Mohammad Mohsenian	W	1:00 - 3:50pm	8/25/2004-12/16/2004	SI 060	Redwood Road
46194-002	Lecture/Lab	Sara Farida	TR	6:00 - 8:50pm	8/25/2004-12/16/2004	SI 355	Redwood Road

EE 1100 Intro to Electrical Circuits I (4 Cr. Hrs)

Prereq: MATH 1210, Coreq. MATH 1220, PHY 2210 & EE 1020

Basic concepts of analog circuits including voltage, current power, resistance, capacitance and inductance. Ohm's and Kirchhoff's Laws, node voltages, branch and mesh currents, equivalent circuits. Laboratory included. Additional \$5.00 Computer Use Lab Fee required for each EE 1100 class.

Full Term - 8/25/2004-12/16/2004

46195-001	Lecture	Lee Brinton	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SI 060	Redwood Road
	Lab	Lee Brinton	R	1:00 - 3:50pm	8/25/2004-12/16/2004	SI 060	Redwood Road
46196-002	Lecture/Lab	Mohammad Mohsenian	MWF	5:00 - 6:50pm	8/25/2004-12/16/2004	SI 060	Redwood Road

EE 2000 Cooperative Education (1-2 Cr. Hrs)

Prereq: Sophomore w/minimum 2.0 GPA, instructor's approval

Supervised work experience in a business, industrial or governmental environment related to the program major. Credit is awarded for completion of specific objectives that provide new learning related to the program major.

Full Term - 8/25/2004-12/16/2004

43758-001	Lecture	Mohammad Mohsenian			8/25/2004-12/16/2004		CO-OP
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EE 2020 Pspice & Electronics Workbench (1 Cr. Hrs)

Prereq: EE 1100, Concurrent EE 2050 and EE 2100

Covers use of Spice for programming, Pspice & Electronics Workbench for graphical analysis. Applications include DC/AC Circuits Analysis, Operational Amplifiers, Frequency & Transient Responses, Filters, Transistors, & Nonlinear devices.

Full Term - 8/25/2004-12/16/2004

46201-001	Lecture/Lab	Mohammad Mohsenian	TR	8:00 - 9:20pm	8/25/2004-12/16/2004	SI 075	Redwood Road
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EE 2050 Fund of Electrical Circuits II (4 Cr. Hrs)

Prereq: EE 1010, EE 1100, PHY 2220

Fundamental electric circuit techniques include Kirchhoff's Laws, superposition, phasor transforms, power in sinusoidal steady state systems, frequency response, filters, Fourier Series and Laplace Transform. Laboratory included. Additional \$5.00 Computer Use Lab Fee required for each EE 2050 class.

Full Term - 8/25/2004-12/16/2004

43759-001	Lecture/Lab	Lee Brinton	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SI 060	Redwood Road
	Lecture/Lab	Lee Brinton	T	10:00 - 12:50pm	8/25/2004-12/16/2004	SI 060	Redwood Road
47453-002	Lecture/Lab	Mohammad Mohsenian	TR	5:00 - 7:50pm	8/25/2004-12/16/2004	SI 060	Redwood Road

EE 2100 Fundament. of Eng. Electronics (4 Cr. Hrs)

Prereq: EE 1100, MATH 2250, PHY 2220

Fundamentals of electronic circuits and components, network models of amplifiers, diodes, BJT & MOS transistors, frequency response, feedback and stability.

Introduction to computer circuit simulation. Laboratory included. Additional \$5.00 Computer Use Lab Fee required for each EE 2100 class.

Full Term - 8/25/2004-12/16/2004

43760-001	Lecture/Lab	Sara Farida	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB	Redwood Road
	Lecture/Lab	Sara Farida	F	1:00 - 3:50pm	8/25/2004-12/16/2004	SI 060	Redwood Road

EE 2700 Fund. of Digital System Design (4 Cr. Hrs)

Prereq: CS 1600, PHY 2220

An introduction to digital systems, Boolean Algebra and theory and design of Combinatorial and Sequential circuits. Computer-based software tools for schematic capture and gate array implementations are used. Laboratory included. Additional \$5.00 Computer Use Lab Fee required for each EE 2700 class.

Full Term - 8/25/2004-12/16/2004

46466-001	Lecture/Lab	Sara Farida	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SI 060	Redwood Road
	Lecture/Lab	Sara Farida	T	1:00 - 1:50pm	8/25/2004-12/16/2004	SI 060	Redwood Road
47454-002	Lecture/Lab	Sara Farida	MWF	7:00 - 8:50pm	8/25/2004-12/16/2004	SI 060	Redwood Road

Electricity

ELEC 1010 Elect. & Modern Living (ID) (3 Cr. Hrs)

Students will explore the history and development of electrical technology, electrical theory, and how electricity is used and applied in our culture. Basic wiring labs and demonstrations are part of the course.

Full Term - 8/25/2004-12/16/2004

40328-001	Lecture	Keith Heltman	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	CT 164	Redwood Road
47163-005	Lecture	Keith Heltman	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	CT 172	Redwood Road

ELEC 1110 Applied Math I for Electricity (5 Cr. Hrs)

Prerequisite: MATH 0950 or equivalent

This course will give the student the applied math skills to solve DC/AC circuits. Skills in algebra & trigonometry will be developed. Problem solving skills as applied to electrical laws will be learned.

Full Term - 8/25/2004-12/16/2004

40329-001	Lecture	Paul Lerdahl	MTWRF	7:00 - 7:50am	8/25/2004-12/16/2004	CT 182	Redwood Road
42198-005	Lecture	Paul Lerdahl	F	5:00 - 6:50pm	8/25/2004-12/16/2004	CT 164	Redwood Road
	Lecture	Paul Lerdahl	TR	6:00 - 7:20pm	8/25/2004-12/16/2004	CT 164	Redwood Road

ELEC 1130 Residential Wiring (3 Cr. Hrs)

Prerequisite: Concurrent with ELEC 1140

Students will apply residential codes and practices in a laboratory setting. The course includes lab safety, wiring methods, EMT bending, troubleshooting and training for Skills USA VICA competitions.

Full Term - 8/25/2004-12/16/2004

42199-001	Lecture	Paul Lerdahl	TR	9:00 - 1:20pm	8/25/2004-12/16/2004	CT 172	Redwood Road
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ELEC 1140 Residential/Commercial Codes (3 Cr. Hrs)

Prerequisite: RDG 0900

Students will learn National Electrical Code organization, interpretation of tables and graphs therein; and how to find and interpret specific NEC requirements for homes and businesses.

Full Term - 8/25/2004-12/16/2004

42200-001	Lecture	Paul Lerdahl	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	CT 182	Redwood Road
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ELEC 1155 Basic Electricity - DC (3 Cr. Hrs)

An intro to basic electricity with emphasis on direct current; basic DC electrical laws as applied to series, parallel, and combination circuits will be learned.

Intro to resistors, bread-boarding, and use of test equipment.

Full Term - 8/25/2004-12/16/2004

47674-001	Lecture/Lab	Carlton McNamara	TR	9:00 - 11:50am	8/25/2004-12/16/2004	CT 070	Redwood Road
	Lecture/Lab	Carlton McNamara	TR	9:00 - 11:50am	8/25/2004-12/16/2004	CT 093	Redwood Road
47675-005	Lecture/Lab	Terry Peterson	TR	7:30 - 10:20pm	8/25/2004-12/16/2004	CT 093	Redwood Road
	Lecture/Lab	Terry Peterson	TR	7:30 - 10:20pm	8/25/2004-12/16/2004	CT 070	Redwood Road

ELEC 2990 Special Studies in Electricity (1-3 Cr. Hrs)

Prerequisite: Instructor's approval

Special studies allow students to pursue unique interests. Credit hours and the curriculum are determined through consultations with an instructor and documented by the department. Three credits may be applied to graduation.

Full Term - 8/25/2004-12/16/2004

46756-001	Lecture	Yuri Starik			8/25/2004-12/16/2004		Redwood Road
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Electronic Technology

ELET 1010 DC/AC Electronics (6 Cr. Hrs)

Prerequisite: ELET 1040, concurrent with ELET 1050

Covers basic electronics theory, DC and AC fundamentals, circuit analysis and troubleshooting. Students learn the use of electronics test equipment such as meters, oscilloscopes, and function generators. Additional \$5.00 Computer Use Lab Fee required for each ELET 1010 class.

Full Term - 8/25/2004-12/16/2004

44521-001	Lecture	STAFF	MTWRF	7:00 - 8:50am	8/25/2004-12/16/2004	TB 518	Redwood Road
44522-004	Lecture	STAFF	MW	5:30 - 10:00pm	8/25/2004-12/16/2004	TB 518	Redwood Road

ELET 1040 Technical Basic (2 Cr. Hrs)

Prerequisite: Concurrent with ELET 1010

This course covers MSDOS, Windows applications and an introduction to structured programming using QBASIC. The focus is on practical applications that electronics and other technology students might encounter in industry. Additional \$5.00 Computer Use Lab Fee required for each ELET 1040 class.

Full Term - 8/25/2004-12/16/2004

44527-001	Lecture	STAFF	TR	9:00 - 10:50am	8/25/2004-12/16/2004	TB 524	Redwood Road
44528-004	Lab	STAFF	TR	8:30 - 10:20pm	8/25/2004-12/16/2004	TB 524	Redwood Road

ELET 1050 Electronics Math (3 Cr. Hrs)

Prerequisite: CPT or MATH 1010

This course covers basic arithmetic, algebraic operations, and plane trigonometry required for an electronics training program. Graphical solutions, determinants, circular solutions, and systems of equations are covered. Additional \$5.00 Computer Use Lab Fee required for each ELET 1050 class.

Full Term - 8/25/2004-12/16/2004

44530-001	Lecture	STAFF	F	9:00 - 11:50am	8/25/2004-12/16/2004	TB 518	Redwood Road
44533-004	Lecture	STAFF	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	TB 516C	Redwood Road

ELET 1080 Electronic Assembly Skills (2 Cr. Hrs)

A project oriented course that provides basic soldering and assembly skills required of electronics technicians. The focus is on thru-hole soldering to industry specifications. Students receive an industry recognized certification.

Full Term - 8/25/2004-12/16/2004

44511-001	Lecture/Lab	STAFF	MW	9:00 - 10:50am	8/25/2004-12/16/2004	TB 517A	Redwood Road
46155-004	Lecture	STAFF	TR	6:30 - 8:20pm	8/25/2004-12/16/2004	TB 517A	Redwood Road

ELET 1100 Linear Circuits (4 Cr. Hrs)

Prerequisites: ELET 1010, ELET 1050

Covers active devices, such as diodes, transistors, thyristors, and opto-electric devices. Amplifier biasing and categories are covered, including linear and non-linear circuits. Troubleshooting concepts are emphasized.

Full Term - 8/25/2004-12/16/2004

44513-001	Lecture	STAFF	TR	7:00 - 9:50am	8/25/2004-12/16/2004	TB 525	Redwood Road
44514-004	Lecture	STAFF	TR	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 525	Redwood Road

ELET 1120 Circuit Simula., Analy./Design (2 Cr. Hrs)

Prereq: ELET 1100

Covers usage of electronic circuit design, analysis, & simulation tools. Emphasis on use of schematic capture for design & analysis of analog, digital & mix-mode circuits. Also modification of circuits, components, & analysis using virtual lab instruments.

Full Term - 8/25/2004-12/16/2004

46138-001	Lecture	STAFF	MTWR	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 524	Redwood Road
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ELET 1130 Digital Circuits (4 Cr. Hrs)

Prerequisites: ELET 1010, ELET 1050

Covers basic theory of digital circuits, binary, octal, and hexadecimal number systems, truth tables, gates, counters, and logic devices. A/D and D/A conversion is covered and lab projects emphasize troubleshooting. Additional \$5.00 Computer Use Lab Fee required for each ELET 1130 class.

Full Term - 8/25/2004-12/16/2004

44515-001	Lecture/Lab	STAFF	MWF	7:00 - 8:50am	8/25/2004-12/16/2004	TB 525	Redwood Road
46156-004	Lecture	STAFF	MW	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 525	Redwood Road

ELET 1600 The Electronics Age (ID) (3 Cr. Hrs)

Covers how electronics has improved convenience, efficiency, productivity, reliability, health, and safety in almost every facet of modern life. Social changes in entertainment and communication fields are emphasized.

Full Term - 8/25/2004-12/16/2004

44525-001	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 516C	Redwood Road
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ELET 2010 Advanced Circuit Analysis (3 Cr. Hrs)

Prerequisites: ELET 1010, ELET 1100

Covers advanced electronic network theory; including Thevenins, Nortons, Millmans, and superposition. Analysis of the effects of input and output impedances, and loading effects on circuit performance are taught.

Full Term - 8/25/2004-12/16/2004

44529-001	Lecture	STAFF	TR	7:00 - 8:50am	8/25/2004-12/16/2004	TB 524	Redwood Road
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ELET 2080 Surface Mount Technology (2 Cr. Hrs)

Prerequisite: ELET 1080

Covers assembly and repair of surface mount PCB's. Students use wire and paste solder, soldering irons and hot air, and vacuum solder extraction devices. Work is done to industry specs. Students receive industry recognized certification.

Full Term - 8/25/2004-12/16/2004

46157-004	Lecture	STAFF	TR	8:30 - 10:20pm	8/25/2004-12/16/2004	TB 517A	Redwood Road
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ELET 2100 Advanced Linear Circuits (4 Cr. Hrs)

Prerequisites: ELET 1010, ELET 1100

Advanced applications of linear circuits. Analysis of active filters, frequency effects on amplifiers, analysis of amplifying systems and computer simulation of linear circuits are covered.

Full Term - 8/25/2004-12/16/2004

46139-001	Lecture/Lab	STAFF	TRF	9:00 - 10:50am	8/25/2004-12/16/2004	TB 525	Redwood Road
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ELET 2200 Advanced Measurements (4 Cr. Hrs)

Prerequisites: ELET 1100, ELET 1130 ELET 2040

Covers electrical measurements and calibrations. Includes statistical approaches to measurement and analysis of signal and noise values. In depth investigation of measurement techniques using O'scopes, meters, analyzers, etc.

Full Term - 8/25/2004-12/16/2004

44520-001	Lecture/Lab	STAFF	MWF	7:00 - 8:50am	8/25/2004-12/16/2004	TB 518	Redwood Road
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ELET 2450 Lasers and Fiber Optics (4 Cr. Hrs)

Covers laser applications, technology, and theory, including the principles of optical fibers, applications, techniques & devices used to connect fiber networks. Modern communication systems that use optics are explored.

Full Term - 8/25/2004-12/16/2004

46514-004	Lecture/Lab	STAFF	TR	8:30 - 10:20pm	8/25/2004-12/16/2004	TB 525	Redwood Road
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Engineering Design/Drafting

EDDT 1010 Technical Drafting I (4 Cr. Hrs)

Lab practice in board drafting techniques, use of drafting tools, lettering, sketching, geometric construction, orthographic projection, sections, dimensions, auxiliary views in both engineering and architectural disciplines.

Full Term - 8/25/2004-12/16/2004

45989-001	Lecture/Lab	Jane Hook	MTWR	8:00 - 9:20am	8/25/2004-12/16/2004	TB 504	Redwood Road
42179-002	Lecture	William Nordfelt	MW	5:30 - 9:20pm	8/25/2004-12/16/2004	TB 504	Redwood Road

EDDT 1040 Introduction to AutoCAD (3 Cr. Hrs)

Basic skills using AutoCad for drawing applications are taught. The course includes: draw and modify commands, geometric construction, dimensions, templates, blocks and libraries, hatching, layers, scales, and plotting. Additional \$5.00 Computer Use Lab Fee required for each EDDT 1040 class.

First Half Term - 8/25/2004-10/18/2004

42182-002	Lecture/Lab	Miles Bishop	TR	5:30 - 9:50pm	8/25/2004-10/18/2004	TB 409	Redwood Road
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Full Term - 8/25/2004-12/16/2004

42180-001	Lecture	Jane Hook	MW	10:00 - 12:20pm	8/25/2004-12/16/2004	TB 404W	Redwood Road
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EDDT 1100 Advanced AutoCAD (2 Cr. Hrs)

Prerequisite: EDDT 1040

Advanced skills using AutoCAD. Includes: paper space/ model space, scale factors, editing with Grips, Design Center, custom templates, symbol libraries, advanced construction, drawing, and dimensioning techniques, AutoCAD 3D modeling.

Full Term - 8/25/2004-12/16/2004

42183-001 Lecture/Lab Sherwood Davis MW 10:00 - 11:50am 8/25/2004-12/16/2004 TB 409 Redwood Road

Second Half Term - 10/19/2004-12/9/2004

42184-002 Lecture/Lab Miles Bishop TR 5:30 - 8:50pm 10/19/2004-12/9/2004 TB 409 Redwood Road

EDDT 1200 Technical Drafting II (4 Cr. Hrs)

Prerequisites: EDDT 1010, concurrent w/EDDT 1100

Utilizing CAD and ANSI drafting standards to create detail and assembly drawings. Topics include: intersections, flatpattern developments, precision fits, allowance, tolerances, catalog part selection, fasteners, and design layouts. Additional \$5.00 Computer Use Lab Fee required for each EDDT 1200 class.

Full Term - 8/25/2004-12/16/2004

47284-001 Lecture/Lab STAFF MTWR 8:00 - 9:20am 8/25/2004-12/16/2004 TB 409 Redwood Road

45994-002 Lecture/Lab STAFF MW 5:30 - 9:20pm 8/25/2004-12/16/2004 TB 409 Redwood Road

EDDT 1420 Basic MicroStation (2 Cr. Hrs)

This course teaches drafting skills using MicroStation CAD software and includes: geometric construction, drawing and modification commands, dimensioning, cell libraries, plots, working units, patterning, seed files, and reference files. Additional \$5.00 Computer Use Lab Fee required for each EDDT 1420 class.

First Half Term - 8/25/2004-10/18/2004

42188-002 Lecture/Lab Gary Kendall TR 5:30 - 9:20pm 8/25/2004-10/18/2004 TB 404W Redwood Road

EDDT 2180 Electronics Drafting (3 Cr. Hrs)

Prerequisites: EDDT 1200

Drafting and design techniques used in the electronics industry including: electronics symbols, schematic and logic diagrams, electro-mechanical design, printed circuit board design, artwork layout, and related industry standards. Additional \$5.00 Computer Use Lab Fee required for each EDDT 2180 class.

Second Half Term - 10/19/2004-12/9/2004

42189-001 Lecture/Lab Jane Hook MW 5:30 - 9:50pm 10/19/2004-12/9/2004 TB 409 Redwood Road

EDDT 2190 Civil Drafting (2 Cr. Hrs)

Prerequisite: EDDT 1040, EDDT 1420

The study of the various types of civil drafting: plats, contour maps, profiles, road design, and site layout. Includes mapping terminology, symbols and standard formats. Taught using MicroStation and Land Development Desktop.

Second Half Term - 10/19/2004-12/9/2004

42190-002 Lecture/Lab Jane Hook TR 5:30 - 9:20pm 10/19/2004-12/9/2004 TB 404W Redwood Road

EDDT 2240 Steel Detailing (3 Cr. Hrs)

Prerequisites: MATH 1010, EDDT 1040

Use of the AISC manual to calculate stresses and design simple steel structures with welded and bolted connections. Layouts and drawings of details required for fabrication using appropriate industry standards and formats. Additional \$5.00 Computer Use Lab Fee required for each EDDT 2240 class.

First Half Term - 8/25/2004-10/18/2004

42191-001 Lecture/Lab Jane Hook TR 9:30 - 11:50am 8/25/2004-10/18/2004 TB 504 Redwood Road

EDDT 2340 Manufacturing Processes (3 Cr. Hrs)

Prereq: EDDT 1040 or concurrent; with EDDT 2350

A broad analysis of materials and processes used in manufacturing as related to design. Topics include casting, forming, machining, non-metals, welding, finishing and assembly, and computer aided manufacturing.

Full Term - 8/25/2004-12/16/2004

44237-001 Lecture Joel Clarkson TR 9:30 - 10:50am 8/25/2004-12/16/2004 ATC 109A Redwood Road

EDDT 2350 Manufacturing Processes Lab (1 Cr. Hrs)

Prereq: Concurrent with EDDT 2340

Lab practice in the processes used to change material shape and condition for industrial use and the principles of material behavior. Topics include: metal forming, casting, welding, injection molding, heat treatment, equipment selection, design criteria, shop and safety procedures.

Full Term - 8/25/2004-12/16/2004

47285-001 Lab Joel Clarkson TR 11:00 - 12:20pm 8/25/2004-12/16/2004 ATC 109A Redwood Road

EDDT 2400 AutoCAD Customization (3 Cr. Hrs)

Prerequisite: EDDT 1100

Techniques for customizing AutoCAD for specific user needs. Topics include: development of symbols libraries, attributes and attribute extraction, writing macros, custom linetypes, customized menus and toolbars, and AutoLISP programming. Additional \$5.00 Computer Use Lab Fee required for each EDDT 2400 class.

Full Term - 8/25/2004-12/16/2004

42193-001 Lecture/Lab Sherwood Davis TR 9:30 - 11:50am 8/25/2004-12/16/2004 TB 409 Redwood Road

EDDT 2600 3D CAD Modeling (4 Cr. Hrs)

Prerequisite: EDDT 1100

Use of SolidWorks software in the creation of 3D models to aid in the analysis and design of mechanical parts and assemblies. Topics include construction, extraction of engineering data, assemblies and mates, and related drawings. Additional \$5.00 Computer Use Lab Fee required for each EDDT 2600 class.

Full Term - 8/25/2004-12/16/2004

42196-001 Lecture/Lab Sherwood Davis MTWR 8:00 - 9:20am 8/25/2004-12/16/2004 TB 409 Redwood Road

EDDT 2710 AutoDesk 3D Modeling (2 Cr. Hrs)

Prereq: AutoCAD experience

Solid modeling with Mechanical Desktop or AutoCAD Inventor will be taught. Topics include: sketch planes, part construction, extraction of engineering data, assemblies and mating parts, parametric design and related drawings.

Full Term - 8/25/2004-12/16/2004

47286-001 Lecture/Lab STAFF M 5:30 - 9:20pm 8/25/2004-12/16/2004 TB 404W Redwood Road

EDDT 2990 Special Topics (1-5 Cr. Hrs)

Prereq: Instructor Approval

This course is designed so the student can work on special individualized projects under the supervision of the instructor.

Full Term - 8/25/2004-12/16/2004

46009-001 Independent Jane Hook 8/25/2004-12/16/2004 TB 416B Redwood Road

English

ENGL 1010 Intro to Writing (EN) (3 Cr. Hrs)

Prerequisite: WRTG 0990, equivalent or placement essay

Development of critical literacies-reading, writing and thinking- using methods of knowledge-making. Promotes awareness of rhetorical strategies as they apply to a variety of socio-cultural contexts.

Full Term - 8/25/2004-12/16/2004

47343-001	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	DRAP 204	Draper
47370-003	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	DRAP 204	Draper
40101-065	Lecture	STAFF	TR	6:30 - 7:50am	8/25/2004-12/16/2004	HTC 215	Jordan Campus
40097-061	Lecture	Brian Gentry	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	HTC 215	Jordan Campus
44443-054	Lecture	Nathan Cole	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	HTC 206	Jordan Campus
40096-060	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	HTC 215	Jordan Campus
40098-062	Lecture	Nathan Cole	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	HTC 215	Jordan Campus
44918-083	Lecture	Nathan Cole	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	HTC 215	Jordan Campus
40099-063	Lecture	Keith Wood	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	HTC 215	Jordan Campus
45821-084	Lecture	Keith Wood	TR	7:00 - 8:20pm	8/25/2004-12/16/2004	HTC 215	Jordan Campus
40100-064	Lecture	John Dye	MW	8:30 - 9:50pm	8/25/2004-12/16/2004	HTC 215	Jordan Campus
44936-128	Class & Internet	Mary-Jayne Davis	MW	10:00 - 10:50am	8/25/2004-12/16/2004	AECB	Meadowbrook
43631-044	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	AECB 126	Meadowbrook
43541-040	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	MPDC	Miller Campus
43542-041	Lecture	STAFF	TR	3:30 - 4:50pm	8/25/2004-12/16/2004	MPDC	Miller Campus
40084-021	Lecture	Curtis Bentley	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	AD 213	Redwood Road
40890-006	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	AD 209	Redwood Road
43849-045	Class & Internet	Sue Briggs	R	8:00 - 9:20am	8/25/2004-12/16/2004	AD 214	Redwood Road
40883-005	Lecture	Curtis Bentley	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	AD 214	Redwood Road
40892-007	Lecture	Fullmer Latter	TR	8:00 - 9:20am	8/25/2004-12/16/2004	AD 213	Redwood Road
41004-025	Class & Internet	Stephanie Dowdle	T	8:00 - 9:20am	8/25/2004-12/16/2004	AD 214	Redwood Road
45884-125	Lecture	Jamie McBeth-Smith	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 429	Redwood Road
40916-012	Class & Internet	Stephanie Dowdle	T	9:30 - 10:50am	8/25/2004-12/16/2004	AD 213	Redwood Road
43822-013	Class & Internet	Sue Briggs	R	9:30 - 10:50am	8/25/2004-12/16/2004	AD 213	Redwood Road
44545-047	Lecture	Fullmer Latter	TR	9:30 - 10:50am	8/25/2004-12/16/2004	AD 301	Redwood Road
40902-008	Lecture	Allison Fernley	TR	9:30 - 10:50am	8/25/2004-12/16/2004	AD 202	Redwood Road
40089-015	Lecture	Jamie McBeth-Smith	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 123	Redwood Road
44438-050	Lecture	Diedre Kindsfather	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	LAC 109	Redwood Road
40920-014	Lecture	Christine Harrell	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	AD 202	Redwood Road
40951-018	Lecture	Diedre Kindsfather	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 105	Redwood Road
40910-010	Learning	Dru Hazleton	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	AD 217	Redwood Road
40946-017	Lecture	Christine Harrell	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	AD 209	Redwood Road
40958-019	Lecture	Jamie McBeth-Smith	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 123	Redwood Road
40962-020	Lecture	Allison Fernley	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	AD 202	Redwood Road
42784-124	Lecture	Melissa Helquist	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	CT 114	Redwood Road
40978-022	Lecture	Christine Harrell	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	AD 214	Redwood Road
40085-004	Lecture	Fullmer Latter	MW	1:00 - 2:20pm	8/25/2004-12/16/2004	AD 202	Redwood Road
40090-024	Lecture	Fullmer Latter	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	TB 306	Redwood Road
43846-038	Lecture	Mary-Jayne Davis	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	AD 214	Redwood Road
44439-051	Lecture	Jamie McBeth-Smith	MW	1:00 - 2:20pm	8/25/2004-12/16/2004	AD 213	Redwood Road
40940-016	Lecture	Ron Christiansen	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	CT 198	Redwood Road
44542-057	Lecture	Clinton Gardner	TR	2:30 - 3:50pm	8/25/2004-12/16/2004	AD 202	Redwood Road
40092-026	Lecture	Ron Christiansen	MW	2:30 - 3:50pm	8/25/2004-12/16/2004	AD 214	Redwood Road
40091-029	Lecture	Lynn Taylor	MW	4:00 - 5:20pm	8/25/2004-12/16/2004	AD 209	Redwood Road
41039-033	Lecture	Kathleen Benedict	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	AD 301	Redwood Road
41033-032	Lecture	Lynn Taylor	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	AD 202	Redwood Road
41054-034	Lecture	Lynn Taylor	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	AD 202	Redwood Road
46373-085	Lecture	STAFF	TR	6:30 - 7:50am	8/25/2004-12/16/2004	SAN A-112	Sandy Cntr
40114-090	Lecture	Brittany Stephenson	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	SAN	Sandy Cntr
40115-091	Lecture	Brittany Stephenson	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SAN A-112	Sandy Cntr
46374-086	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SAN A-118	Sandy Cntr
40116-092	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SAN A-112	Sandy Cntr
46375-087	Lecture	Karen Larson	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SAN B-120	Sandy Cntr
40117-093	Lecture	Elizabeth Kennington	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SAN B-110	Sandy Cntr
46376-088	Lecture	Karen Larson	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SAN A-112	Sandy Cntr
40118-094	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SAN A-112	Sandy Cntr
40120-096	Lecture	Clyda Blackburn	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SAN A-112	Sandy Cntr
40119-095	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SAN A-112	Sandy Cntr
46192-102	Lecture	Clyda Blackburn	TR	2:30 - 3:50pm	8/25/2004-12/16/2004	SAN A-112	Sandy Cntr
40121-097	Lecture	STAFF	MW	4:00 - 5:20pm	8/25/2004-12/16/2004	SAN	Sandy Cntr
40113-098	Lecture	Clyda Blackburn	TR	4:00 - 5:20pm	8/25/2004-12/16/2004	SAN A-112	Sandy Cntr
40122-099	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SAN A-112	Sandy Cntr
40123-100	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SAN A-118	Sandy Cntr
40124-101	Lecture	STAFF	TR	8:30 - 9:50pm	8/25/2004-12/16/2004	SAN B-121	Sandy Cntr
40126-106	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SCC N108	South City
42775-110	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC W395	South City
40128-108	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC W172	South City
42776-111	Lecture	Stephen Fellner	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC N108	South City
40130-113	Lecture	Melissa Helquist	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC N309	South City
40131-115	Lecture	Stephen Fellner	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC N108	South City
40132-114	Lecture	Melissa Helquist	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SCC N108	South City
40108-076	Lecture	STAFF	S	11:00 - 1:50pm	8/25/2004-12/16/2004	SCC W373	South City
44444-055	Lecture	STAFF	TR	1:00 - 2:50pm	8/25/2004-12/16/2004	SCC W268	South City
40133-116	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC N216	South City
40134-117	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC W368	South City
40135-118	Lecture	Amanda Glenn	TR	7:00 - 8:20pm	8/25/2004-12/16/2004	SCC N228	South City
44440-052	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu
46187-043	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu
44441-053	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu
44286-046	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu
41066-042	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu
41094-049	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu
41089-048	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu

ENGL 1010 Intro/Writing ESL Intensive (3 Cr. Hrs)

Prerequisite: WRTG 0990, equivalent or placement essay

Development of critical literacies-reading, writing and thinking- using methods of knowledge-making. Promotes awareness of rhetorical strategies as they apply to a variety of socio-cultural contexts.

Full Term - 8/25/2004-12/16/2004

40127-107 Lecture Stephen Fellner TR 8:00 - 9:20am 8/25/2004-12/16/2004 SCC W361 South City

ENGL 1050 Intro-Rdg Contemp. Culture(HU) (3 Cr. Hrs)

Analysis of artifacts of contemporary culture found in media public places, education, work, family and how these relationships function to maintain, challenge and change social systems of power.

Full Term - 8/25/2004-12/16/2004

47176-001 Class & Internet H. Bown R 11:00 - 12:20pm 8/25/2004-12/16/2004 AD 213 Redwood Road
42791-042 Lecture H. Bown 8/25/2004-12/16/2004 www.slcc.edu

ENGL 1900 Special Studies (1-3 Cr. Hrs)

Prerequisite: ENGL 1010 or instructor's approval

Students propose a possible writing project for example, genre-based-fiction or poetry-or technical writing, then meet with the instructor a number of times throughout the semester to create and revise the project.

Full Term - 8/25/2004-12/16/2004

42794-001 Lecture Mary-Jayne Davis 8/25/2004-12/16/2004 Redwood Road

ENGL 2010 Intermediate Writing (EN) (3 Cr. Hrs)

Prerequisite: ENGL 1010 with a C or better

Extends principles of rhetorical awareness and knowledge-making introduced in English 1010 and increases the ideological engagement within the classroom.

Interrogates socioeconomic and political issues.

Full Term - 8/25/2004-12/16/2004

47353-001	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	DRAP 204	Draper
40765-020	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	HTC 215	Jordan Campus
40785-024	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	HTC 215	Jordan Campus
40769-021	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	HTC 215	Jordan Campus
45822-032	Lecture	Nathan Cole	TR	9:30 - 10:50am	8/25/2004-12/16/2004	HTC 215	Jordan Campus
40776-022	Lecture	Nathan Cole	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	HTC 215	Jordan Campus
45823-034	Lecture	Brian Gentry	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	HTC 215	Jordan Campus
40780-023	Lecture	Deborah Francis	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	HTC 215	Jordan Campus
43878-033	Class & Internet	Mary-Jayne Davis	MW	11:00 - 12:20pm	8/25/2004-12/16/2004	AECB	Meadowbrook
45875-083	Lecture	STAFF	TR	7:00 - 8:20pm	8/25/2004-12/16/2004	AECB 130	Meadowbrook
45679-025	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	MPDC	Miller Campus
42798-070	Class & Internet	Carolyn Holloway	MW	8:00 - 8:50am	8/25/2004-12/16/2004	AD 202	Redwood Road
42806-076	Class & Internet	Carolyn Holloway	MW	9:00 - 9:50am	8/25/2004-12/16/2004	AD 214	Redwood Road
42803-073	Lecture	Stephanie Dowdle	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	LAC 109	Redwood Road
41079-028	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	AD 202	Redwood Road
42804-074	Lecture	Lisa Bickmore	TR	9:30 - 10:50am	8/25/2004-12/16/2004	AD 214	Redwood Road
47548-016	Lecture	Jason Pickavance	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	CT 114	Redwood Road
42807-077	Class & Internet	Carolyn Holloway	MW	10:00 - 10:50am	8/25/2004-12/16/2004	AD 209	Redwood Road
42805-075	Lecture	Gary Howard	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	AD 242	Redwood Road
42809-079	Lecture	Jason Pickavance	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	AT 224	Redwood Road
40933-013	Lecture	Gary Howard	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TB 105	Redwood Road
41010-018	Class & Internet	H. Bown	T	11:00 - 11:50am	8/25/2004-12/16/2004	AD 213	Redwood Road
42808-078	Lecture	Gary Howard	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	AD 213	Redwood Road
40943-014	Lecture	Diedre Kindsfather	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	AD 217	Redwood Road
40969-015	Lecture	Gary Howard	MW	1:00 - 2:20pm	8/25/2004-12/16/2004	AD 217	Redwood Road
41001-017	Lecture	Lisa Bickmore	MW	1:00 - 2:20pm	8/25/2004-12/16/2004	AD 301	Redwood Road
46792-030	Lecture	Lisa Bickmore	MW	2:30 - 3:50pm	8/25/2004-12/16/2004	AD 213	Redwood Road
41019-019	Lecture	Denise Pfeiffer	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	AD 217	Redwood Road
44446-035	Lecture	STAFF	TR	7:00 - 8:20pm	8/25/2004-12/16/2004	LAC 106	Redwood Road
41114-029	Learning	Diedre Kindsfather	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	AD 214	Redwood Road
42563-006	Lecture	Elizabeth Kennington	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	SAN B-121	Sandy Cntr
42564-007	Lecture	Elizabeth Kennington	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SAN B-110	Sandy Cntr
46378-084	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SAN B-120	Sandy Cntr
42565-008	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SAN B-120	Sandy Cntr
42566-009	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SAN A-116	Sandy Cntr
42567-010	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SAN A-118	Sandy Cntr
46379-085	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SAN A-116	Sandy Cntr
46380-086	Lecture	STAFF	TR	4:00 - 5:20pm	8/25/2004-12/16/2004	SAN A-116	Sandy Cntr
42568-011	Lecture	STAFF	MW	4:00 - 5:20pm	8/25/2004-12/16/2004	SAN A-116	Sandy Cntr
42569-012	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SAN A-116	Sandy Cntr
42570-031	Lecture	Monica McOmber	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SAN A-101	Sandy Cntr
46381-087	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SAN A-102	Sandy Cntr
41156-066	Lecture	Tiffany Rousculp			8/25/2004-12/16/2004	SCC	South City
40624-005	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SCC W368	South City
41134-061	Lecture	Dru Hazleton	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SCC W361	South City
41140-063	Lecture	Dru Hazleton	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N108	South City
41142-064	Lecture	Dru Hazleton	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC W361	South City
41150-065	Lecture	Elizabeth Montague	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SCC N222	South City
41132-060	Lecture	Elizabeth Montague	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	SCC N228	South City
43634-082	Lecture	STAFF	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC N385	South City
41162-067	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC W372	South City
42810-080	Lecture	STAFF	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	SCC W172	South City
44591-050	Internet Lecture	H. Bown			8/25/2004-12/16/2004		www.slcc.edu
41127-048	Internet Lecture	H. Bown			8/25/2004-12/16/2004		www.slcc.edu
44269-049	Internet Lecture	H. Bown			8/25/2004-12/16/2004		www.slcc.edu
41123-042	Internet Lecture	H. Bown			8/25/2004-12/16/2004		www.slcc.edu
46623-051	Internet Lecture	H. Bown			8/25/2004-12/16/2004		www.slcc.edu

Also see LE 1250 Effective Revision and Editing (2 Cr. Hrs)

ENGL 2030 Discourse Studies (3 Cr. Hrs)

Prerequisite: ENGL 1010 with a C or better

Study of written discourse within diverse social groups and academic disciplines.

Full Term - 8/25/2004-12/16/2004

47456-001 Lecture Melissa Helquist TR 1:00 - 2:20pm 8/25/2004-12/16/2004 AD 217 Redwood Road

ENGL 2100 Technical Writing (EN) (3 Cr. Hrs)

Prerequisite: ENGL 1010 with C or better

Professional writing in technical fields, contextualizing assignments in real-life work situations. Adaptation of writing strategies to cultural, social, and political contexts. Composing of diverse workplace documents.

Full Term - 8/25/2004-12/16/2004

42811-001	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	AD 226	Redwood Road
42813-003	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	AD 226	Redwood Road
42812-002	Lecture	Elisa Stone	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	AD 214	Redwood Road
42814-004	Lecture	Elisa Stone	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	AD 214	Redwood Road
42817-007	Lecture	Christine Harrell	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	AD 226	Redwood Road
44452-048	Internet Lecture	Elisa Stone			8/25/2004-12/16/2004		www.slcc.edu
41840-042	Internet Lecture	Elisa Stone			8/25/2004-12/16/2004		www.slcc.edu

ENGL 2250 Intro to Imaginative Writing (3 Cr. Hrs)

Prerequisite: ENGL 1010 with a C or better

Production of works in traditional genres, augmented by discussion of where generic distinctions overlap, dissolve and collapse. Inquiries about identity, cultural influences and construction of imagination will be raised and tested.

Full Term - 8/25/2004-12/16/2004

42820-002	Lecture	Lisa Bickmore	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	CT 194	Redwood Road
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ENGL 2300 Intro to Shakespeare (3 Cr. Hrs)

Prerequisite: ENGL 1010 with a C or better

Interpretive strategies for reading Shakespeare. Approach from traditional critical positions, moving to current social cultural and political reinterpretations. Students examine contemporary retellings of the plays.

Full Term - 8/25/2004-12/16/2004

45890-001	Lecture	Mary-Jayne Davis	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	AD 214	Redwood Road
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ENGL 2600 Critical Intro to Lit. (HU) (3 Cr. Hrs)

Courses examines cultural texts with special attention to troubling the distinction of high and low forms. Students are guided through critical reading of a variety of texts and presented with methods involved in analyzing them.

Full Term - 8/25/2004-12/16/2004

42823-001	Lecture	Sue Briggs	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 445	Redwood Road
46489-042	Internet Lecture	Allison Fernley			8/25/2004-12/16/2004		www.slcc.edu
46491-048	Internet Lecture	Stephanie Dowdle			8/25/2004-12/16/2004		www.slcc.edu

ENGL 2610 Lit, Cult & Ideas/Amer Writing (3 Cr. Hrs)

Prerequisite: ENGL 1010 with a C or better

Course interrogates historical, political and cultural ideas suggested and sustained within representative American texts, some classic, others newly emerging. Materials include both traditional and popular readings.

Full Term - 8/25/2004-12/16/2004

47183-001	Lecture	Jason Pickavance	TR	9:30 - 10:50am	8/25/2004-12/16/2004	AT 224	Redwood Road
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ENGL 2710 Intro to Folklore (HU) (3 Cr. Hrs)

This course explores what folk tradition is, how it is studied and what it means. Students practice collecting and interpreting folklore, and explore relationships between folklore and other fields, such as history and literature.

Full Term - 8/25/2004-12/16/2004

42830-001	Learning	Michael Christensen	TR	9:30 - 10:50am	8/25/2004-12/16/2004	AD 217	Redwood Road
47457-002	Lecture	Elizabeth Montague	MWF	2:00 - 2:50pm	8/25/2004-12/16/2004	SCC N220	South City
44459-042	Internet Lecture	Elisa Stone			8/25/2004-12/16/2004		www.slcc.edu

ENGL 2720 Children's Literature (3 Cr. Hrs)

Prerequisite: ENGL 1010 with a C or better

This course explores texts written for children through the elementary level. Emphasis is placed on scope, artistic merit and selection.

Full Term - 8/25/2004-12/16/2004

42831-001	Lecture	Elizabeth Montague	T	5:30 - 8:20pm	8/25/2004-12/16/2004	LAC 110	Redwood Road
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ENGL 2740 Intro. to Women's Studies (HU) (3 Cr. Hrs)

This course surveys the cultural and social forces that have determined women's place in society. Women's issues are situated within cultural, social and political contexts that influence ideologies of gender and power.

Full Term - 8/25/2004-12/16/2004

42833-001	Lecture	Mary-Jayne Davis	MW	1:00 - 2:20pm	8/25/2004-12/16/2004	AD 214	Redwood Road
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ENGL 2820 Intro to Women Writers (3 Cr. Hrs)

Prerequisite: ENGL 1010 with a C or better

Surveys various literatures to explore the diversity of women writers. Situates women's writing within its cultural context by examining social, cultural and political climate surrounding production of texts. Explores gender roles.

Full Term - 8/25/2004-12/16/2004

47184-001	Lecture	Mary-Jayne Davis	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	AD 214	Redwood Road
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English-as-a-Second-Language

ESL 1010 College Listening and Speaking (7 Cr. Hrs)

Prereq: LOEP>72/ TOEFL 133-172/>450

Prepares students to participate in college classes. Note taking from college lectures, student presentations, are covered.

Full Term - 8/25/2004-12/16/2004

40331-001	Lecture	Dean Huber	MTWR	8:00 - 9:50am	8/25/2004-12/16/2004	TB 427	Redwood Road
40975-002	Lecture	George Ellington	MTWR	7:30 - 9:20pm	8/25/2004-12/16/2004	TB 427	Redwood Road
40989-004	Lecture	Katherine McIntyre	MTWR	9:00 - 10:50am	8/25/2004-12/16/2004	SCC N216	South City

ESL 1020 College Reading and Writing (8 Cr. Hrs)

Prereq: LOEP>72/TOEFL 133-172/>450

Course includes comfort and fluency in writing, academic essays, college textbook reading, and vocabulary building.

Full Term - 8/25/2004-12/16/2004

41014-001	Lecture	Dean Huber	MTWR	10:00 - 11:50am	8/25/2004-12/16/2004	TB 427	Redwood Road
41017-002	Lecture	George Ellington	MTWR	5:30 - 7:20pm	8/25/2004-12/16/2004	TB 427	Redwood Road
40332-004	Lecture	Katherine McIntyre	MTWR	11:00 - 12:50pm	8/25/2004-12/16/2004	SCC N216	South City

ESL 1030 ESL Conversation (3 Cr. Hrs)

Prereq: LOEP>72/TOEFL 133-172/>450

Helps students improve general English conversation skills through intensive practice.

Full Term - 8/25/2004-12/16/2004

47273-001 Lecture Lisa Ravenwood TR 1:00 - 2:20pm 8/25/2004-12/16/2004 TB 427 Redwood Road

ESL 1040 ESL Grammar (3 Cr. Hrs)

Prereq: LOEP>72/TOEFL 133-172/>450

Provides instruction and practice in the accurate use of English grammar, including verb tenses, articles, word order, sentence connections, adverbials, and prepositions.

Full Term - 8/25/2004-12/16/2004

45839-001 Lecture Teresa Swenson F 8:00 - 10:50am 8/25/2004-12/16/2004 PC 11 101 Redwood Road

ESL 1050 ESL Vocabulary (3 Cr. Hrs)

Prereq: LOEP>72/TOEFL 133-172/>450

Encourages students to increase their vocabulary and to accurately use academic and conversational words and idiomatic phrases in speaking and writing.

Full Term - 8/25/2004-12/16/2004

46733-042 Internet Lecture Vicky Wason 8/25/2004-12/16/2004 www.slcc.edu

ESL 1060 ESL Pronunciation (3 Cr. Hrs)

Prereq: LOEP>72/TOEFL 133-172/>450

Assist students in improving all levels of pronunciation, including individual sounds, word stress and sentence intonation.

Full Term - 8/25/2004-12/16/2004

45841-001 Lecture Vicky Wason S 8:00 - 10:50am 8/25/2004-12/16/2004 TB 427 Redwood Road

ESL 1080 Business English for ESL (3 Cr. Hrs)

Prereq: LOEP>72/TOEFL 133-172/>450

Introduces students to the proper use of English in business situations, including job interviews and resume writing.

Full Term - 8/25/2004-12/16/2004

47274-001 Lecture Vicky Wason MW 1:00 - 2:20pm 8/25/2004-12/16/2004 TB 427 Redwood Road

Environmental Technology

ENVT 1010 Race to Save Planet (ID) (3 Cr. Hrs)

Interdisciplinary elective giving students an understanding of the connections between people and the environment. Environmental problems from Utah and around the world are discussion issues. Designated as Service Learning class.

Full Term - 8/25/2004-12/16/2004

43931-001 Lecture STAFF MWF 8:00 - 8:50am 8/25/2004-12/16/2004 CT 006 Redwood Road
41856-007 Internet Lecture STAFF 8/25/2004-12/16/2004 www.slcc.edu

ENVT 1010 Race/Save Planet/ Earth Script (3 Cr. Hrs)

Interdisciplinary elective giving students an understanding of the connections between people and the environment. Environmental problems from Utah and around the world are discussion issues. Designated as Service Learning class.

Full Term - 8/25/2004-12/16/2004

43809-002 Learning Deanna Anderson MW 5:30 - 6:50pm 8/25/2004-12/16/2004 AD 214 Redwood Road

ENVT 1040 Workplace Safety Basics (2 Cr. Hrs)

This course reviews environmental, health and safety issues common to about all industrial work environments: such as chemical safety, worker's rights, personal protection, and other causes of workplace injuries and illnesses.

Full Term - 8/25/2004-12/16/2004

45883-001 Lecture STAFF M 12:30 - 2:20pm 8/25/2004-12/16/2004 AECB 126 Meadowbrook

ENVT 1060 Intro Occ Health/Safety (3 Cr. Hrs)

General overview of OH&S Focus is on OSHA regs, workers comp, accident causation & prevention, OH&S fields such as industrial hygiene. Student presentations and internet use will be emphasized. No prerequisite.

Full Term - 8/25/2004-12/16/2004

43812-001 Lecture STAFF MW 7:00 - 8:20am 8/25/2004-12/16/2004 AECB 130 Meadowbrook

ENVT 1250 Special Studies: EH&S Issues (1-3 Cr. Hrs)

Independent study course. May include attendance at conferences, review trade journal articles and research projects on pre-approved areas related to the ENVT field. Instructor's permission required.

Full Term - 8/25/2004-12/16/2004

43814-001 Lecture STAFF 8/25/2004-12/16/2004 Meadowbrook

ENVT 1300 Basic Toxicology (3 Cr. Hrs)

Prerequisite: BIOL 1110

Overview of toxicology as it relates to the environmental & industrial setting. The toxic effect of common chemical families on the major organ systems will be addressed. A chemical profile will be researched and presented in class.

Full Term - 8/25/2004-12/16/2004

43816-002 Lecture STAFF T 5:30 - 8:20pm 8/25/2004-12/16/2004 AECB 126 Meadowbrook

ENVT 1920 Short Courses & Workshops (1-3 Cr. Hrs)

Prerequisite: Instructor's permission

This course will be a short course, workshop, or special program that focuses on a specific environmental technology or safety issue.

Full Term - 8/25/2004-12/16/2004

43817-001 Lecture STAFF 8/25/2004-12/16/2004 Meadowbrook

ENVT 2000 CO-OP Experience (2-4 Cr. Hrs)

Prerequisites: ENVT 1050, ENVT 1010

This is supervised work experience in a business, industry, or government position related to environmental technology. Credit is awarded for successful completion of learning objectives. Instructor's permission required.

Full Term - 8/25/2004-12/16/2004

43818-001 Lecture STAFF 8/25/2004-12/16/2004 CO-OP

ENVT 2100 Environmental Compliance I (3 Cr. Hrs)

Prerequisite: ENVT 1050, ENVT 1100

Identify, interpret and practice application of EPA-Utah regulations associated with air quality, water quality, UST, National Environmental Policy Act. Calculations, permits, programs reviewed, and tours on industry taken.

Full Term - 8/25/2004-12/16/2004

43819-002	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	AECB 126	Meadowbrook
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Ethnic Studies

ETHS 2500 Native American Culture (3 Cr. Hrs)

This is an examination of the Native American experience from a cultural, historical, social, psychological and political perspective. It focuses on past and present.

Full Term - 8/25/2004-12/16/2004

44577-001	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	AD 249	Redwood Road
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ETHS 2580 Asian-American Culture (3 Cr. Hrs)

This is an examination of the Asian-American experience, focusing on commonalities and differences for different Asian-American groups within our society.

Full Term - 8/25/2004-12/16/2004

47235-002	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN	Sandy Cntr
41922-001	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC N309	South City

Family and Human Studies

FHS 0010 Supervised Lab Experience (0 Cr. Hrs)

A lab experience in which students complete two hours per week of supervised interaction with children in the Eccles Lab School.

Full Term - 8/25/2004-12/16/2004

42737-011	Lab	STAFF	W	7:00 - 8:50am	8/25/2004-12/16/2004	CDL LAB	Redwood Road
42723-001	Lab	STAFF	M	7:00 - 8:50am	8/25/2004-12/16/2004	CDL LAB	Redwood Road
42755-021	Lab	STAFF	F	7:00 - 8:50am	8/25/2004-12/16/2004	CDL LAB	Redwood Road
42729-006	Lab	STAFF	T	7:00 - 8:50am	8/25/2004-12/16/2004	CDL LAB	Redwood Road
42747-016	Lab	STAFF	R	7:00 - 8:50am	8/25/2004-12/16/2004	CDL LAB	Redwood Road
42757-022	Lab	STAFF	F	8:00 - 9:50am	8/25/2004-12/16/2004	CDL LAB	Redwood Road
42748-017	Lab	STAFF	R	8:00 - 9:50am	8/25/2004-12/16/2004	CDL LAB	Redwood Road
42724-002	Lab	STAFF	M	8:00 - 9:50am	8/25/2004-12/16/2004	CDL LAB	Redwood Road
42731-007	Lab	STAFF	T	8:00 - 9:50am	8/25/2004-12/16/2004	CDL LAB	Redwood Road
42738-012	Lab	STAFF	W	8:00 - 9:50am	8/25/2004-12/16/2004	CDL LAB	Redwood Road
42732-008	Lab	STAFF	T	9:00 - 10:50am	8/25/2004-12/16/2004	CDL LAB	Redwood Road
42740-013	Lab	STAFF	W	9:00 - 10:50am	8/25/2004-12/16/2004	CDL LAB	Redwood Road
42759-023	Lab	STAFF	F	9:00 - 10:50am	8/25/2004-12/16/2004	CDL LAB	Redwood Road
42725-003	Lab	STAFF	M	9:00 - 10:50am	8/25/2004-12/16/2004	CDL LAB	Redwood Road
42750-018	Lab	STAFF	R	9:00 - 10:50am	8/25/2004-12/16/2004	CDL LAB	Redwood Road
42760-024	Lab	STAFF	F	12:30 - 2:20pm	8/25/2004-12/16/2004	CDL LAB	Redwood Road
42726-004	Lab	STAFF	M	12:30 - 2:20pm	8/25/2004-12/16/2004	CDL LAB	Redwood Road
42733-009	Lab	STAFF	T	12:30 - 2:20pm	8/25/2004-12/16/2004	CDL LAB	Redwood Road
42752-019	Lab	STAFF	R	12:30 - 2:20pm	8/25/2004-12/16/2004	CDL LAB	Redwood Road
42741-014	Lab	STAFF	W	12:30 - 2:20pm	8/25/2004-12/16/2004	CDL LAB	Redwood Road
42753-020	Lab	STAFF	R	1:30 - 3:20pm	8/25/2004-12/16/2004	CDL LAB	Redwood Road
42728-005	Lab	STAFF	M	1:30 - 3:20pm	8/25/2004-12/16/2004	CDL LAB	Redwood Road
42742-015	Lab	STAFF	W	1:30 - 3:20pm	8/25/2004-12/16/2004	CDL LAB	Redwood Road
42761-025	Lab	STAFF	F	1:30 - 3:20pm	8/25/2004-12/16/2004	CDL LAB	Redwood Road
42735-010	Lab	STAFF	T	1:30 - 3:20pm	8/25/2004-12/16/2004	CDL LAB	Redwood Road

FHS 1320 Health, Safety, and Nutrition (2 Cr. Hrs)

The study of health, safety and nutrition, as related to the growth and development of children. The cause and prevention of common health and safety issues, menu planning, and the Federal Food Program are discussed.

Full Term - 8/25/2004-12/16/2004

42683-001	Lecture	STAFF	M	5:30 - 7:20pm	8/25/2004-12/16/2004	TB 304	Redwood Road
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FHS 1500 Human Development/Lifespan (3 Cr. Hrs)

Fundamentals of growth and development from preconception to old age and death are explored. The domains of physical, cognitive, and social-emotional growth for each age in the life cycle are explored in a variety of contexts.

Full Term - 8/25/2004-12/16/2004

40868-021	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	HTC 206	Jordan Campus
42674-004	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	CT 114	Redwood Road
42675-005	Lecture	Trisa Martin	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	CT 008	Redwood Road
42677-007	Lecture	Dale Smith	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	CT 198	Redwood Road
42676-006	Lecture	Janet Brohm	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	CT 194	Redwood Road
42679-009	Lecture	Michael Shoemaker	R	5:30 - 8:20pm	8/25/2004-12/16/2004	PC 6 101	Redwood Road
42678-008	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	PC 7 101	Redwood Road
42680-010	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	LAC 118	Redwood Road
42571-003	Lecture	Leslie Bergen	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	SAN B-121	Sandy Cntr
46322-014	Lecture	Robin McConkie	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN A-112	Sandy Cntr
42681-011	Lecture	Kaylene White	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SCC N305	South City
42682-012	Lecture	STAFF	M	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC W373	South City

FHS 1900 Special Studies in FHS (1-2 Cr. Hrs)

Prerequisite: Instructor's approval

Students plan areas of study and work with instructors on an individual basis. Students must identify a study project and have it approved by the instructor before enrolling in the course. Credit varies from 1 to 2 credit hours.

Full Term - 8/25/2004-12/16/2004

42684-001	Lecture	Janet Brohm			8/25/2004-12/16/2004	CDL	Redwood Road
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FHS 2000 Co-op Education in FHS (1-2 Cr. Hrs)

Prerequisite: Instructor's approval

This course is designed to accommodate the needs of students who are working at least 20 hours per week in a professional environment that provides direct care to young children. Credit varies (1-2 hours). Instructor's permission required.

Full Term - 8/25/2004-12/16/2004

42685-001	Co-op	Janet Brohm	T	7:30 - 9:20pm	8/25/2004-12/16/2004	CT 188	Redwood Road
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FHS 2330 Math and Science for Children (2 Cr. Hrs)

Prerequisite: FHS 2600

Applied course for integrating developmentally appropriate math and science concepts into early childhood programs. Includes basic scientific principles, skill assessment and activity planning, learning environments and materials.

Full Term - 8/25/2004-12/16/2004

44234-001	Lecture	STAFF	T	7:30 - 9:20pm	8/25/2004-12/16/2004	CT 008	Redwood Road
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FHS 2350 Art and Music for Children (2 Cr. Hrs)

Prerequisite: FHS 2600

Applied course for integrating developmentally appropriate arts concepts into early childhood programs. Includes basic principles of art, music and movement, developing activities and learning environments. Service learning component.

Full Term - 8/25/2004-12/16/2004

42688-001	Lecture	Janet Brohm	T	9:00 - 10:50am	8/25/2004-12/16/2004	CT 194	Redwood Road
42689-002	Lecture	STAFF	T	5:30 - 7:20pm	8/25/2004-12/16/2004	PC 6 101	Redwood Road

FHS 2400 Marriage and Family Rela. (ID) (3 Cr. Hrs)

Introduction to marriage and the family. Personality, interpersonal relations and society are examined within the context of the family life cycle. Emphasis is placed on the impact of societal and personal choices on the family.

Full Term - 8/25/2004-12/16/2004

40875-021	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	HTC 206	Jordan Campus
42207-001	Lecture	Dale Smith	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	CT 194	Redwood Road
42691-007	Lecture	Dale Smith	TR	8:00 - 9:20am	8/25/2004-12/16/2004	CT 188	Redwood Road
42208-002	Lecture	Dale Smith	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	CT 040	Redwood Road
42690-006	Lecture	Dale Smith	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	CT 114	Redwood Road
42692-008	Lecture	Dale Smith	TR	9:30 - 10:50am	8/25/2004-12/16/2004	CT 188	Redwood Road
42696-012	Lecture	Robert Banta	R	5:30 - 8:20pm	8/25/2004-12/16/2004	AD 249	Redwood Road
42695-011	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	AD 301	Redwood Road
42693-009	Lecture	Russell Thelin	M	7:00 - 9:50pm	8/25/2004-12/16/2004	AD 301	Redwood Road
42572-003	Lecture	Leslie Bergen	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SAN A-118	Sandy Cntr
42573-004	Lecture	Leslie Bergen	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SAN A-118	Sandy Cntr
42574-005	Lecture	Leslie Bergen	M	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN A-112	Sandy Cntr
42698-014	Lecture	Kaylene White	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC N305	South City

Second Half Term - 10/19/2004-12/9/2004

43548-019	Lecture	STAFF	TR	8:00 - 9:20am	10/19/2004-12/9/2004	MPDC	Miller Campus
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FHS 2450 Intro. to Human Sexuality (ID) (3 Cr. Hrs)

Integration of biological, behavioral & socio-cultural factors in human sexuality. Personal & social-sexual issues as they relate to decision-making concerning sexual behavior and sexual health are explored.

Full Term - 8/25/2004-12/16/2004

45947-001	Lecture	Katerina Calderone	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 312	Redwood Road
47447-006	Lecture	Robert Banta	M	5:30 - 8:20pm	8/25/2004-12/16/2004	PC 5 101	Redwood Road
45945-003	Lecture	Michael Shoemaker	W	7:00 - 9:50pm	8/25/2004-12/16/2004	TB 503	Redwood Road
46323-005	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SAN A-103	Sandy Cntr
42702-002	Lecture	Kaylene White	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N305	South City
45946-004	Lecture	Kaylene White	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	SCC N305	South City

FHS 2600 Intro. to Early Childhood Ed. (3 Cr. Hrs)

Prerequisite: Concurrent with FHS 0010

An introduction to the field of Early Childhood Education. The basics for shaping curriculum for young children are introduced. Observation and participation in a supervised lab experience (FHS 0010) is a key element of the course.

Full Term - 8/25/2004-12/16/2004

42703-001	Lecture/Lab	Elizabeth Olsen-	TR	8:00 - 9:20am	8/25/2004-12/16/2004	CT 008	Redwood Road
42704-002	Lecture/Lab	Eva Daniels	W	5:30 - 7:20pm	8/25/2004-12/16/2004	TB 121	Redwood Road

FHS 2610 Child Guidance (3 Cr. Hrs)

Prerequisite: Concurrent with FHS 0010

This is an introduction to effective strategies for guiding children in individual & large group settings. It includes observations & participation in a supervised lab.

Full Term - 8/25/2004-12/16/2004

42705-001	Lecture/Lab	Elizabeth Olsen-	MW	8:00 - 8:50am	8/25/2004-12/16/2004	CT 194	Redwood Road
42706-002	Lecture/Lab	Eva Daniels	W	7:30 - 9:20pm	8/25/2004-12/16/2004	TB 121	Redwood Road
47452-003	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN	Sandy Cntr

FHS 2620 Creative Learning (3 Cr. Hrs)

Prereq: FHS 1500, FHS 2600, FHS 2610, concurrent w/FHS 0010

Emphasizes planning and implementing creative learning activities with young children. Role of observation and assessment in development of curriculum is emphasized.

Includes participation in a supervised lab experience.

Full Term - 8/25/2004-12/16/2004

42714-001	Lecture/Lab	Janet Brohm	R	9:00 - 10:50am	8/25/2004-12/16/2004	CT 194	Redwood Road
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FHS 2640 Working with Parents (2 Cr. Hrs)

The relationship between home, school and the community are explored. Emphasis is placed on building effective communication between parents and teachers.

Students learn to present an effective parent education program.

Full Term - 8/25/2004-12/16/2004

42720-002	Lecture	STAFF	M	7:30 - 9:20pm	8/25/2004-12/16/2004	TB 304	Redwood Road
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FHS 2800 Practicum Teaching (5 Cr. Hrs)

Prereq: FHS2500, FHS2620, approval, concurrent w/ FHS2820

Supervised classroom practicum experience in the Eccles Lab School. In collaboration with lead teacher, students plan and implement lesson plans and activities for a large group of children. Community placement module included.

Full Term - 8/25/2004-12/16/2004

42721-001	Lab	Janet Brohm	MTWRF	8:00 - 11:00am	8/25/2004-12/16/2004	CDL 148	Redwood Road
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FHS 2820 Teaching Seminar (2 Cr. Hrs)

Prereq: FHS2500, FHS2620, approval, concurrent w/FHS2800

Examines child development concepts and how they apply to teaching young children. Focuses on building teaching competencies. Seminar format. Discussion of strengths and challenges associated with practicum teaching experience.

Full Term - 8/25/2004-12/16/2004

42722-001	Lecture	Janet Brohm	W	1:00 - 3:00pm	8/25/2004-12/16/2004	CDL 148	Redwood Road
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Fashion Design

FASH 1010 Introduction to Fashion (2 Cr. Hrs)

An introduction to career opportunities available in the fashion industry, including an analysis of employer expectations and specialization areas such as buying and designing, fashion coordinating, and textile technology.

Full Term - 8/25/2004-12/16/2004

43081-001	Lecture	STAFF	T	9:00 - 10:50am	8/25/2004-12/16/2004	MFEC 113	Miller Campus
43082-002	Lecture	STAFF	W	7:00 - 8:50pm	8/25/2004-12/16/2004	MFEC 113	Miller Campus

FASH 1100 Methods of Pattern Design (3 Cr. Hrs)

Basic pattern making skills are taught with an emphasis on learning to fit properly. Students will draft their own personal basic pattern through draping and flat pattern techniques. Half-scale standard patterns will be used. Additional \$10.00 Lab Fee required.

Full Term - 8/25/2004-12/16/2004

43083-001	Lecture	Louise Frank	R	10:00 - 12:50pm	8/25/2004-12/16/2004	MFEC 113	Miller Campus
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FASH 1200 Quick Sketch (2 Cr. Hrs)

This course will teach students how to draw articles of clothing in correct proportions using a guide figure. Students will learn to sketch textures and use color to graphically illustrate individual designs.

Full Term - 8/25/2004-12/16/2004

43085-001	Lecture	Janet Anderson	W	1:00 - 2:50pm	8/25/2004-12/16/2004	MFEC 113	Miller Campus
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FASH 1350 Fashion Through The Ages (2 Cr. Hrs)

Class will review the history of fashion fads and trends through the use of prints and slides. Contemporary fashion and how design is influenced by historical costumes will also be reviewed and applied to in-class projects.

Full Term - 8/25/2004-12/16/2004

43086-001	Lecture	Janet Gleave	M	9:00 - 10:50am	8/25/2004-12/16/2004	MFEC 113	Miller Campus
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FASH 1500 Beginning Sewing (2 Cr. Hrs)

Course offers the opportunity to learn the use of the sewing machine or to improve basic sewing and construction skills. Also reviewed are fabric selection and care, fitting, measuring for and purchasing patterns. Additional \$19.00 Lab Fee required.

Full Term - 8/25/2004-12/16/2004

43087-001	Lecture	Judy Chapman	T	7:00 - 8:50pm	8/25/2004-12/16/2004	OS TAYLRV HS	Off Campus
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FASH 1501 Advanced Sewing (2 Cr. Hrs)

Prereq: FASH 1500 or instructor's approval

This course is designed to teach independent sewing skills and advanced clothing construction skills.

Full Term - 8/25/2004-12/16/2004

43088-001	Lecture	Janet Kjar	T	4:30 - 6:20pm	8/25/2004-12/16/2004	MFEC 113	Miller Campus
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FASH 1550 Vocational Alter. & Costuming (2 Cr. Hrs)

Prereq: Instructor's approval and basic knowledge of sewing

This course will teach the techniques of perfecting the fit of ready-made garments, which will prepare students for employment in stores, dry cleaners and costume shops.

Full Term - 8/25/2004-12/16/2004

43089-001	Lecture	Janet Kjar	T	11:00 - 12:50pm	8/25/2004-12/16/2004	MFEC 113	Miller Campus
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FASH 1900 Special Projects (1-3 Cr. Hrs)

Prereq: Instructor's approval

This non-instructional course is designed to focus on individual student goals and career directions. Projects may range from design to production. Students may also explore individual business opportunities.

Full Term - 8/25/2004-12/16/2004

43090-001	Lecture	Mojdeh Sakaki			8/25/2004-12/16/2004	MFEC	Miller Campus
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FASH 2010 Textiles (2 Cr. Hrs)

Course covers the process of textile construction and follows the production of the clothing article. Students will analyze various fibers and examine fiber strength, durability and resilience.

Full Term - 8/25/2004-12/16/2004

43091-001	Lecture	Janet Gleave	M	11:00 - 12:50pm	8/25/2004-12/16/2004	MFEC 113	Miller Campus
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FASH 2100 Adv. Meth./Pattern Design-Fit (3 Cr. Hrs)

Prereq: FASH 1100

This course is a continuation of FASH 1100. Students will draft their own basic pattern set and use this set as the basis for actual product construction.

Full Term - 8/25/2004-12/16/2004

43092-001	Lecture	Louise Frank	R	5:30 - 8:20pm	8/25/2004-12/16/2004	MFEC 113	Miller Campus
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FASH 2200 Psychology of Clothing (2 Cr. Hrs)

This course reviews the social, psychological and economic aspects of fashion from an historical perspective. Students also examine styles and approaches to fashion in various contemporary cultures.

Full Term - 8/25/2004-12/16/2004

44774-001	Lecture	Sandra Paul	W	9:00 - 10:50am	8/25/2004-12/16/2004	MFEC 113	Miller Campus
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FASH 2240 Fashion Buying and Management (2 Cr. Hrs)

Explore all aspects of buying and management as they relate to the fashion industry. The class focus includes pricing, planning, assortment, customer service, selling skills and inventory issues.

Full Term - 8/25/2004-12/16/2004

43093-001	Lecture	STAFF	M	7:00 - 8:50pm	8/25/2004-12/16/2004	MFEC 113	Miller Campus
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Film

FLM 1030 Production Project I (2 Cr. Hrs)

An intensive workshop experience in which students, crewing in their area of specialization, complete the shooting and postproduction of projects up to 30 minutes in length. Required of all Film majors.

Full Term - 8/25/2004-12/16/2004

44549-001	Lecture/Lab	STAFF	F	9:00 - 10:50am	8/25/2004-12/16/2004	AT 116	Redwood Road
46454-002	Lecture/Lab	Stephen Rose	F	2:00 - 3:50pm	8/25/2004-12/16/2004	AT 116	Redwood Road

FLM 1040 Intro. to Production for Film (2 Cr. Hrs)

Prereq: Concurrent with FLM 1041

A comprehensive intro. to basic film production techniques & equipment. Proper procedures explained for use of cameras, lenses, film stocks, lights, mics, tape recorders, editors, & other equip. Required of all Film majors.

Full Term - 8/25/2004-12/16/2004

44550-001	Lecture/Lab	STAFF	M	9:00 - 10:50am	8/25/2004-12/16/2004	AT 116	Redwood Road
46455-002	Lecture/Lab	Stephen Rose	M	2:00 - 3:50pm	8/25/2004-12/16/2004	AT 116	Redwood Road

FLM 1041 Intro. to Prod. for Film Lab (2 Cr. Hrs)

Prereq: Concurrent with FLM 1040

This lab course allows continued development of production projects, utilizing principles previously learned in all other film classes.

Full Term - 8/25/2004-12/16/2004

44551-001	Lab	STAFF	W	9:00 - 10:50am	8/25/2004-12/16/2004	AT 116	Redwood Road
46456-002	Lab	STAFF	W	2:00 - 3:50pm	8/25/2004-12/16/2004	AT 116	Redwood Road

FLM 1050 Intro to Film (FA) (4 Cr. Hrs)

Introduces students with no previous film training to historical, technical and aesthetic developments of film within its cultural context. Film genres examined. Some materials presented are R-rated. Also listed as THE 1050.

Fast Traxx 1 - 9/9/2004-10/9/2004

46435-018	Lecture	STAFF	S	8:00 - 4:20pm	8/25/2004-10/18/2004	MPDC	Miller Campus
	Lecture	STAFF	F	5:30 - 9:20pm	8/25/2004-10/18/2004	MPDC	Miller Campus

First Half Term - 8/25/2004-10/18/2004

46439-017	Lecture	STAFF	MW	5:30 - 9:20pm	8/25/2004-10/18/2004	MPDC	Miller Campus
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Full Term - 8/25/2004-12/16/2004

40953-020	Lecture	STAFF	T	1:00 - 4:50pm	8/25/2004-12/16/2004	HTC 111	Jordan Campus
47573-019	Lecture	STAFF	T	5:30 - 9:20pm	8/25/2004-12/16/2004	MTR0	Metro Cntr
41993-011	Lecture	STAFF	S	8:00 - 11:50am	8/25/2004-12/16/2004	AD 172	Redwood Road
41988-006	Lecture	STAFF	R	9:00 - 12:50pm	8/25/2004-12/16/2004	AD 172	Redwood Road
41987-005	Lecture	STAFF	T	9:00 - 12:50pm	8/25/2004-12/16/2004	AD 172	Redwood Road
41989-007	Lecture	STAFF	T	1:00 - 4:50pm	8/25/2004-12/16/2004	AD 172	Redwood Road
41992-010	Lecture	STAFF	W	5:30 - 9:20pm	8/25/2004-12/16/2004	AD 172	Redwood Road
47461-015	Lecture	STAFF	M	5:30 - 9:20pm	8/25/2004-12/16/2004	AD 172	Redwood Road
41991-009	Lecture	STAFF	R	5:30 - 9:20pm	8/25/2004-12/16/2004	AD 172	Redwood Road
40929-001	Lecture	STAFF	F	10:00 - 1:50pm	8/25/2004-12/16/2004	SAN A-122	Sandy Cntr
40934-002	Lecture	STAFF	R	5:30 - 9:20pm	8/25/2004-12/16/2004	SAN A-122	Sandy Cntr
42013-003	Lecture	STAFF	S	8:00 - 11:50am	8/25/2004-12/16/2004	SCC W161	South City
47625-023	Lecture	STAFF	TR	9:00 - 11:20am	8/25/2004-12/16/2004	SCC W169	South City
41994-012	Lecture	Frank Gerrish	T	12:30 - 5:20pm	8/25/2004-12/16/2004	SCC W169	South City
41996-014	Lecture	STAFF	W	5:30 - 9:20pm	8/25/2004-12/16/2004	SCC W169	South City
41995-013	Lecture	Barbara Pomeranz	R	5:30 - 9:20pm	8/25/2004-12/16/2004	SCC W169	South City
42014-004	Lecture	STAFF	M	5:30 - 9:20pm	8/25/2004-12/16/2004	SCC W169	South City

FLM 1070 Film and Culture (ID) (4 Cr. Hrs)

Course intended to raise awareness through aesthetic, critical and inter-disciplinary examinations of the evolution of film. Some films may be considered controversial and/or R-rated. Also listed as THE 1070.

Full Term - 8/25/2004-12/16/2004

41997-001	Lecture	STAFF	R	1:00 - 4:50pm	8/25/2004-12/16/2004	AD 172	Redwood Road
41998-002	Lecture	STAFF	T	5:30 - 9:20pm	8/25/2004-12/16/2004	AD 172	Redwood Road
41999-003	Lecture	Frank Gerrish	R	12:30 - 5:20pm	8/25/2004-12/16/2004	SCC W161	South City

FLM 1100 Acting for the Camera I (1 Cr. Hrs)

Acting for the camera focuses on discovering and developing strong acting techniques common to both stage and camera, on the relationship between actors and directors, and on developing basic camera techniques.

Full Term - 8/25/2004-12/16/2004

44579-001	Lecture/Lab	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SCC W161	South City
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FLM 1101 Acting for the Camera I Lab (3 Cr. Hrs)

This lab course allows for practice time in both solo and interactive performances for the camera.

Full Term - 8/25/2004-12/16/2004

44580-001	Lab	STAFF			8/25/2004-12/16/2004	SCC W161	South City
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FLM 1800 Digital Media Essentials (4 Cr. Hrs)

Intro to software & hardware used to create multimedia productions. Hands-on experience using hardware, software to create 2D, 3D graphics, sound, animation, & video. Discussion of the multimedia market, copyright, & ethics in mass media.

Full Term - 8/25/2004-12/16/2004

46151-006	Lecture/Lab	STAFF					Miller Campus
46843-007	Lecture/Lab	Kim Brown	MW	5:30 - 8:20pm	8/25/2004-12/16/2004	MPDC 213	Miller Campus
44547-001	Lecture/Lab	Brad Graham	TR	8:00 - 10:50am	8/25/2004-12/16/2004	AD 338	Redwood Road
46149-005	Lecture/Lab	Julie Gay	TR	9:00 - 11:50am	8/25/2004-12/16/2004	MPDC 213	Redwood Road
46145-003	Lecture/Lab	STAFF	MWF	10:00 - 11:50am	8/25/2004-12/16/2004	AD 338	Redwood Road
44548-002	Lecture/Lab	STAFF	TR	10:00 - 12:50pm	8/25/2004-12/16/2004	AD 337	Redwood Road
46147-004	Lecture/Lab	STAFF	MWF	10:00 - 11:50am	8/25/2004-12/16/2004	TBA	Redwood Road

FLM 1900 Independent Studies (1-3 Cr. Hrs)

Prerequisite: Instructor's approval

Students will plan their areas of study, performance and/or technical work with full-time instructor on an individual basis.

Full Term - 8/25/2004-12/16/2004

46881-001	Lecture	STAFF			8/25/2004-12/16/2004		South City
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FLM 2030 Production Project III (2 Cr. Hrs)

Prereq: FLM 1031

A follow-up workshop experience to FLM 1031. Students will crew in their area of specialization, as well as complete shooting and post-production work on projects. Required of all Film majors.

Full Term - 8/25/2004-12/16/2004

46457-001	Lecture/Lab	STAFF	F	12:00 - 1:50pm	8/25/2004-12/16/2004	AT 116	Redwood Road
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FLM 2040 Adv Prod-Modern Media Concepts. (1 Cr. Hrs)

Prereq: FLM 1060; Concurrent with FLM 2041

Practicum in the creative & technical aspects of interactive media technology: multimedia; digital video; producing/designing for interactive TV/cinema/CD/online. Creative use of technologies for new forms of expression.

Full Term - 8/25/2004-12/16/2004

46458-001	Lecture/Lab	STAFF	M	12:00 - 1:50pm	8/25/2004-12/16/2004	AT 116	Redwood Road
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FLM 2041 Adv Prod/Mod. Media Con. Lab (3 Cr. Hrs)

Prereq: FLM 1061; Concurrent with FLM 2040

Practice time is provided to utilize technologies discussed in FLM 2040.

Full Term - 8/25/2004-12/16/2004

46459-001	Lab	STAFF	W	12:00 - 1:50pm	8/25/2004-12/16/2004	AT 116	Redwood Road
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FLM 2200 Introduction to Film Criticism (4 Cr. Hrs)

Prerequisites: THE/FLM 1010, THE/FLM 1050 or THE/FLM 1070

Film or theatre majors explore in-depth critical aspects of film including aesthetic and technical developments that have influenced film from its inception to present day. Students will view key films. Some R-rated films presented.

Full Term - 8/25/2004-12/16/2004

45927-001	Lecture	Frank Gerrish	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC W161	South City
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FLM 2900 Spc Tpcs/Basic Screenwriting (3 Cr. Hrs)

Prerequisites: THE/FLM 1010, THE/FLM 1050 or THE/FLM 1070

A course designed for students to explore specific areas of interest in a classroom setting.

Full Term - 8/25/2004-12/16/2004

47623-002	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC	South City
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FLM 2900 Special Topics (3 Cr. Hrs)

Prerequisites: THE/FLM 1010, THE/FLM 1050 or THE/FLM 1070

A course designed for students to explore specific areas of interest in a classroom setting.

Full Term - 8/25/2004-12/16/2004

45930-001	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC W169	South City
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Finance and Credit

FIN 1050 Personal Finance (ID) (3 Cr. Hrs)

Study of financial skills essential for economic success. Subjects: Financial planning, fin. services, income taxes, consumer buying, insurance, retirement planning & estate planning.

Full Term - 8/25/2004-12/16/2004

47351-016	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	DRAP 204	Draper
40580-020	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	HTC 233	Jordan Campus
45861-023	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	AECB 126	Meadowbrook
45872-024	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	AECB 133	Meadowbrook
47562-019	Lecture	STAFF	MW	7:30 - 8:50am	8/25/2004-12/16/2004	MTRO	Metro Cntr
47300-022	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	MPDC	Miller Campus
40640-021	Lecture	STAFF	W	5:20 - 8:20pm	8/25/2004-12/16/2004	MPDC	Miller Campus
47565-031	Class & Internet	Dennis Wilson	MW	6:00 - 6:50am	8/25/2004-12/16/2004	BB 319	Redwood Road
47567-033	Lecture	Anton Andrus	TR	6:00 - 7:50am	8/25/2004-12/16/2004	BB 307	Redwood Road
47566-032	Lecture	Dennis Wilson	TR	6:00 - 7:50am	8/25/2004-12/16/2004	BB 319	Redwood Road
40162-001	Lecture	Joseph Howell	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	BB 319	Redwood Road
40164-003	Lecture	Dennis Wilson	TR	8:00 - 9:20am	8/25/2004-12/16/2004	BB 119	Redwood Road
40163-002	Lecture	Anton Andrus	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	BB 119	Redwood Road
40166-005	Lecture	Joseph Howell	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	BB 311	Redwood Road
40168-007	Lecture	Anton Andrus	TR	9:30 - 10:50am	8/25/2004-12/16/2004	PC 5 101	Redwood Road
40167-006	Lecture	Joseph Howell	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	BB 119	Redwood Road
40170-009	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	BB 119	Redwood Road
40169-008	Lecture	Anton Andrus	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	PC 5 101	Redwood Road
40171-010	Lecture	Robert Young	W	2:30 - 5:20pm	8/25/2004-12/16/2004	BB 119	Redwood Road
45790-012	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	BB 307	Redwood Road
40172-011	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	BB 119	Redwood Road
40173-013	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	BB 307	Redwood Road
40174-014	Lecture	Anton Andrus	F	5:30 - 8:20pm	8/25/2004-12/16/2004	BB 307	Redwood Road
42577-027	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SAN A-103	Sandy Cntr
46292-030	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SAN A-122	Sandy Cntr
42576-026	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN A-101	Sandy Cntr
40175-015	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SCC W385	South City
40177-017	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC W369	South City
40356-042	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu
47563-048	Internet Lecture	Dennis Wilson			8/25/2004-12/16/2004		www.slcc.edu

FIN 1210 Principles of Banking (2 Cr. Hrs)

Evolution of American banking; deposit, credit & payment functions; loans & investment; liquidity, safety & income; bank language, documents, accounting & pricing; regulation & examination; personnel, mrktng & security; trust services.

Full Term - 8/25/2004-12/16/2004

40196-001	Lecture	Anton Andrus	T	5:30 - 8:20pm	8/25/2004-12/16/2004	BB 224	Redwood Road
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FIN 1380 Financial Mathematics (3 Cr. Hrs)

Prerequisite: MATH 0970 or CPT

This course studies time value of money applications in both business and individual settings. Topics include simple and compound interest, annuities, installment loans, savings programs, and APR, APY, NPV, IRR calculations.

Full Term - 8/25/2004-12/16/2004

40179-001	Lecture	Joseph Howell	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	BB 118	Redwood Road
40180-004	Lecture	Terry Stokes	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	BB 307	Redwood Road
40182-005	Lecture	Terry Stokes	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	BB 309	Redwood Road
40184-007	Lecture	Terry Stokes	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	BB 309	Redwood Road
40185-008	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	BB 119	Redwood Road

FIN 2000 Finance and CO-OP Education (1-3 Cr. Hrs)

Prereq: 2.0 GPA with 20 hours/week study-related work

This is supervised work experience in business, industrial, or governmental environment related to the program major. Credit is awarded for completion of specific new learning objectives related to the job and program major.

Full Term - 8/25/2004-12/16/2004

44226-001	Lecture	Terry Stokes			8/25/2004-12/16/2004		CO-OP
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FIN 2100 Introduction to Investments (3 Cr. Hrs)

Prerequisite: FIN 1050

Process of investing; goal setting, risk-return, diversification & asset allocation. Study of available investment vehicles, functions of financial markets, investment techniques/strategies. Taxes, insurance, & estate planning.

Full Term - 8/25/2004-12/16/2004

40190-001	Lecture	Anton Andrus	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	BB 118	Redwood Road
40191-002	Lecture	Anton Andrus	R	5:30 - 8:20pm	8/25/2004-12/16/2004	BB 119	Redwood Road

FIN 2200 Personal Financial Plan (3 Cr. Hrs)

Prerequisite: FIN 1050

Real-life case studies; questioning & decision making; basic prin. of financial planning, cash budgets, taxes, mgmt. Of assets & debts; insurance review (life, health, property & liab.), major invest. vehicles, retire. & estate planning.

Full Term - 8/25/2004-12/16/2004

40189-001	Lecture	Anton Andrus	TR	8:00 - 9:20am	8/25/2004-12/16/2004	BB 107	Redwood Road
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FIN 2210 Principles of Business Credit (2 Cr. Hrs)

Prerequisite: ACCT 1110 or ACCT 1220

Business & consumer credit; credit mgmt., developing credit info., fin. systems analysis, decision making, collection practices & procedures; credit reporting agencies, dept. org & policies, int'l trade credit, govt. use & regulations.

Full Term - 8/25/2004-12/16/2004

40192-001	Lecture	Anton Andrus	TR	11:00 - 11:50am	8/25/2004-12/16/2004	BB 307	Redwood Road
40193-002	Lecture	Anton Andrus	MW	5:30 - 6:20pm	8/25/2004-12/16/2004	BB 118	Redwood Road

FIN 2240 Credit Law (2 Cr. Hrs)

Prerequisite: FIN 2210

Legal aspects of credit & collections. Subjects:Credit laws, civil procedure, secured claims & bankruptcy.

Full Term - 8/25/2004-12/16/2004

47568-001	Lecture	STAFF	M	5:30 - 7:20pm	8/25/2004-12/16/2004	BB 307	Redwood Road
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Fine Arts

FA 1080 Basic Metal Sculpting (FA) (3 Cr. Hrs)

This is hands-on training in the use of welding equipment. Students learn basic skills and safety necessary to create small art projects as approved by the instructor.

Full Term - 8/25/2004-12/16/2004

43916-001	Lecture/Lab	STAFF	MTWRF	8:00 - 8:50am	8/25/2004-12/16/2004	ATC 102	Redwood Road
43917-002	Lecture/Lab	STAFF	MTWRF	9:00 - 9:50am	8/25/2004-12/16/2004	ATC 102	Redwood Road
43918-003	Lecture/Lab	STAFF	MTWRF	10:00 - 10:50am	8/25/2004-12/16/2004	ATC 102	Redwood Road
46048-005	Lecture/Lab	STAFF	TR	6:00 - 8:20pm	8/25/2004-12/16/2004	ATC 102	Redwood Road
46047-004	Lecture/Lab	STAFF	MW	6:00 - 8:20pm	8/25/2004-12/16/2004	ATC 102	Redwood Road

FA 1090 Bridging the Arts (FA) (3 Cr. Hrs)

Course examines the interconnectedness of art, dance, music and theatre by investigating the artistic elements and common threads within the creative process to develop an informed appreciation for one's own artistic values.

Full Term - 8/25/2004-12/16/2004

41972-001	Lecture	Therese Boone	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	AD 167	Redwood Road
44284-002	Lecture	Therese Boone	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC W226	South City

Flight Technology

FLYT 1010 Air Transportation (3 Cr. Hrs)

A survey of the air transportation industry to include airline deregulation, government regulatory agencies, general aviation and airline management operations and aircraft.

Full Term - 8/25/2004-12/16/2004

43679-001	Lecture	Jayda Nielsen	R	5:00 - 7:50pm	8/25/2004-12/16/2004	APX1 203	Airport Executive
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FLYT 1040 Aviation Orientation (1 Cr. Hrs)

Students will be introduced to many aspects of the aviation industry, job opportunities, the flight program, procedures, and how to finance flight training. Students will be given the opportunity to meet with industry personnel.

Full Term - 8/25/2004-12/16/2004

43680-001	Lecture	Nolan Clifford	M	12:30 - 1:20pm	8/25/2004-12/16/2004	APX1 237	Airport Executive
43681-005	Lecture	Nolan Clifford	M	4:00 - 4:50pm	8/25/2004-12/16/2004	APX1 237	Airport Executive

FLYT 1050 Aviation History (3 Cr. Hrs)

The history of aviation from the earliest times through the modern jet age will be covered. Students will discover significant aviation developments and how they came about.

Full Term - 8/25/2004-12/16/2004

43682-005	Lecture	Nolan Clifford	R	5:00 - 7:50pm	8/25/2004-12/16/2004	APX1 237	Airport Executive
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FLYT 1100 Private Pilot Ground School (4 Cr. Hrs)

Prerequisite: Concurrent with FLYT 1140

A study of aviation fundamentals, principles of flight, aircraft and engine operations, weather, navigation and radio communications as required by FAA regulations. Students will be prepared to begin flight training.

Full Term - 8/25/2004-12/16/2004

43683-001	Lecture	Fiona Silcox	MW	9:00 - 10:50am	8/25/2004-12/16/2004	APX1 237	Airport Executive
43684-005	Lecture	Fiona Silcox	MW	5:00 - 6:50pm	8/25/2004-12/16/2004	APX1 203	Airport Executive

FLYT 1140 Solo Pilot Certification Lab (1 Cr. Hrs)

Prerequisite: Concurrent w/FLYT 1100

Students will begin flight training with a FAA certified flight instructor. Training will include all the skills necessary to fly solo.

Full Term - 8/25/2004-12/16/2004

47177-001	Lecture/Lab	Jerry Carlson			8/25/2004-12/16/2004	APX1 235	Airport Executive
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FLYT 1150 Private Pilot Certification (2 Cr. Hrs)

Prerequisite: FLYT 1140

Students continue to fly with a FAA certified flight instructor. Training will include all the skills necessary for a private pilot's license. The student will fly under Part 141 of the FAA regulations.

Full Term - 8/25/2004-12/16/2004

45748-001	Lecture/Lab	Jerry Carlson			8/25/2004-12/16/2004	APX1 235	Airport Executive
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FLYT 1250 Instrument Ground School (3 Cr. Hrs)

Prerequisites: FLYT 1150, concurrent w/FLYT 1260

A more in-depth study of the purpose, operation, and use of aircraft instrumentation in airport departures, en route navigation and instrument approaches. The student will be prepared to qualify as an instrument-rated pilot.

Full Term - 8/25/2004-12/16/2004

43687-001	Lecture	Fiona Silcox	TR	9:00 - 10:20am	8/25/2004-12/16/2004	APX1 237	Airport Executive
43688-005	Lecture	Zane Saunders	T	5:00 - 7:50pm	8/25/2004-12/16/2004	APX1 203	Airport Executive

FLYT 1260 Instrument Simulator Lab (1 Cr. Hrs)

Prerequisite: Concurrent with FLYT 1250

Practical application in a simulation lab to include the information for instrument flight procedures and regulations for departures, en route, approach and landing.

Two hours per week lab time is required. **\$20.00** Flight Trainer Fee Required

Full Term - 8/25/2004-12/16/2004

45750-001	Lab	Michael Doyon			8/25/2004-12/16/2004	APX1 107	Airport Executive
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FLYT 1300 Instrument Certification (3 Cr. Hrs)

Prerequisites: FLYT 1250, FLYT 1260, concurrent w/FLYT 1150

Flight navigation will emphasize radio navigation as it relates to instrument approaches, en route procedures, and departures. Students will be prepared to take the FAA evaluations. Approximate flight time is 35 hours.

Full Term - 8/25/2004-12/16/2004

45751-001	Lecture/Lab	Jerry Carlson			8/25/2004-12/16/2004	APX1 235	Airport Executive
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FLYT 1310 Human Factors and Safety (3 Cr. Hrs)

Pilot performance affected by training, environment, stress, fatigue, and cockpit design will be discussed. Students will study accidents and pilot error as they relate to safety. Illusions, vertigo, and disorientation will be studied.

Full Term - 8/25/2004-12/16/2004

43690-001	Lecture	Nolan Clifford	MW	11:00 - 12:20pm	8/25/2004-12/16/2004	APX1 237	Airport Executive
43691-005	Lecture	Nolan Clifford	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	APX1 237	Airport Executive

FLYT 1990 Special Studies (1-2 Cr. Hrs)

Students will plan a special project in an area of study in cooperation with program coordinator or advisor. Students may also be granted credit for a specialized area of training already completed.

Full Term - 8/25/2004-12/16/2004

47178-001	Lecture	Nolan Clifford			8/25/2004-12/16/2004		Airport Executive
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FLYT 2000 Aviation CO-OP (1-2 Cr. Hrs)

Prerequisite: Second-year student, instructor's approval Aviation CO-OP is open to second year students. This elective class will require special approval prior to registration. See program coordinator for more information.

Full Term - 8/25/2004-12/16/2004

47179-001	Co-op	Fiona Silcox			8/25/2004-12/16/2004		CO-OP
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FLYT 2050 Aviation Meteorology (3 Cr. Hrs)

Students will learn about atmospheric conditions, weather patterns and observations and their effect on aeronautical applications. Students will learn to read pilot weather reports and obtain pre and in-flight weather information.

Full Term - 8/25/2004-12/16/2004

43696-005	Lecture	Nolan Clifford	T	5:00 - 7:50pm	8/25/2004-12/16/2004	APX1 237	Airport Executive
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FLYT 2100 Commercial Ground School (3 Cr. Hrs)

Prerequisite: FLYT 1250

All previous materials and concepts will be reviewed in addition to further development of complex applications. The fundamentals of a professional pilot will be presented to prepare students to complete the FAA commercial rating.

Full Term - 8/25/2004-12/16/2004

43697-001	Lecture	Fiona Silcox	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	APX1 237	Airport Executive
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FLYT 2200 Commercial Pilot Cert Lab I (2 Cr. Hrs)

Prerequisite: FLYT 2100

A thorough introduction to pilot-in-command in a complex aircraft with precision flight maneuvers. This course will build the aeronautical knowledge, experience, and requirements toward commercial pilot certification.

Full Term - 8/25/2004-12/16/2004

45752-001	Lecture/Lab	Jerry Carlson			8/25/2004-12/16/2004	APX1 235	Airport Executive
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FLYT 2210 Multi-Engine Ground School (2 Cr. Hrs)

Prereq: FLYT 1150; Concurrent with FLYT 2220

Student will obtain the knowledge, skill, and aeronautic experience necessary to meet the requirements of the multi-engine certificate and multi-engine class rating.

Full Term - 8/25/2004-12/16/2004

47180-001	Lecture	Jerry Carlson	T	2:00 - 3:50pm	8/25/2004-12/16/2004	APX1 235	Airport Executive
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FLYT 2220 Multi-Engine Add-On (1 Cr. Hrs)

Prereq: FLYT 1150, Concurrent with FLYT 2210

This course is taught one-on-one with a flight instructor. It includes the practical knowledge to fly a multi-engine aircraft safely and to the standards required for FAA certification.

Full Term - 8/25/2004-12/16/2004

45755-001 Lecture/Lab Jerry Carlson 8/25/2004-12/16/2004 APX1 235 Airport Executive

FLYT 2240 Commercial Pilot Cert Lab II (2 Cr. Hrs)

Prerequisite: FLYT 2200

This course will complete the foundation necessary to prepare the student to take the FAA Part 141 commercial pilot certification examination. Commercial maneuvers in complex aircraft will be required for approx. 37 hours.

Full Term - 8/25/2004-12/16/2004

45756-001 Lecture/Lab Jerry Carlson 8/25/2004-12/16/2004 APX1 235 Airport Executive

FLYT 2250 Physics of Flight (2 Cr. Hrs)

Theory and practical application of the laws of physics as they pertain to pilots. An understanding of the elements of aerodynamics affecting the control of the flight of an aircraft will be taught.

Full Term - 8/25/2004-12/16/2004

43700-005 Lecture Nolan Clifford W 5:00 - 6:50pm 8/25/2004-12/16/2004 APX1 237 Airport Executive

FLYT 2300 CFI/Airplane (2 Cr. Hrs)

Prereq: FLYT 2250

Students desiring to instruct other pilot candidates are prepared in the aircraft by a flight instructor. The course will include flight maneuvers required for the FAA CFI certification process.

Full Term - 8/25/2004-12/16/2004

45757-001 Lecture/Lab Jerry Carlson 8/25/2004-12/16/2004 APX1 235 Airport Executive

FLYT 2340 CFI Ground School (3 Cr. Hrs)

Prereq: FLYT 2100

Designed to teach learning theories, styles, domains, communication techniques, the teaching process, teaching methods, lesson plans, & evaluation of student performance & human factors resulting in instructional knowledge required to teach flight students.

Full Term - 8/25/2004-12/16/2004

45758-001 Lecture Fiona Silcox MW 11:00 - 12:20pm 8/25/2004-12/16/2004 APX1 203 Airport Executive

FLYT 2350 CFI/Instrument (1 Cr. Hrs)

Prerequisite: FLYT 2300

This course will prepare the flight instructor with the requirements to become FAA certified to instruct in instrument flight.

Full Term - 8/25/2004-12/16/2004

45760-001 Lecture/Lab Jerry Carlson 8/25/2004-12/16/2004 APX1 235 Airport Executive

FLYT 2400 CFI / Multi-Engine (1 Cr. Hrs)

Prereq: FLYT 2300; FLYT 2340

Certified flight instructors master multi-engine aircraft operation to safely and competently demonstrate the course of instruction leading to the multi-engine CFI rating.

Full Term - 8/25/2004-12/16/2004

45761-001 Lecture/Lab Jerry Carlson 8/25/2004-12/16/2004 APX1 235 Airport Executive

FLYT 2420 Aircraft Systems (2 Cr. Hrs)

This is an introductory course to provide pilots with the understanding of aircraft systems, components, and basic operations general to all aircraft. Included will be information about power plants, fuel, & electrical systems.

Full Term - 8/25/2004-12/16/2004

44960-001 Lecture Nolan Clifford M 5:00 - 6:50pm 8/25/2004-12/16/2004 APX1 237 Airport Executive

FLYT 2440 Mountain Flying (1 Cr. Hrs)

Prereq: FLYT 1150, FLYT 2050

Students will learn proper techniques for safe mountain flying operations. This course includes practical application under the direction of an experienced FAA Part 141 mountain pilot.

Full Term - 8/25/2004-12/16/2004

47181-001 Lecture/Lab Jerry Carlson 8/25/2004-12/16/2004 Airport Executive

Genealogy

GEN 1010 Intro to Genealogical Research (3 Cr. Hrs)

Course will focus on: 1) How to utilize available sources to solve problems 2) How to identify information you need and 3) How to organize your documents and direct your research using the most efficient, systematic and logical processes.

Full Term - 8/25/2004-12/16/2004

43106-001 Lecture Jeanette Daniels W 5:30 - 8:20pm 8/25/2004-12/16/2004 PO 4 101 Redwood Road
43108-003 Internet Lecture Jeanette Daniels 8/25/2004-12/16/2004 www.slcc.edu

GEN 1030 Genealogical Computer (1 Cr. Hrs)

Course will instruct students in: 1)PAF(Personal Ancestral Files), the most commonly used genealogical software and 2) CLOOZ, a program to help you organize your documents.

Full Term - 8/25/2004-12/16/2004

45966-001 Lecture/Lab Jeanette Daniels F 9:30 - 10:20am 8/25/2004-12/16/2004 TB 112 Redwood Road
43116-002 Internet Lecture Jeanette Daniels 8/25/2004-12/16/2004 www.slcc.edu

GEN 1110 Genealogical Writing (2 Cr. Hrs)

Course will instruct students on how to organize their thoughts from research and clearly write them down.

Full Term - 8/25/2004-12/16/2004

45967-001 Lecture/Lab Jeanette Daniels T 5:30 - 7:20pm 8/25/2004-12/16/2004 TB 449 Redwood Road
43118-002 Internet Lecture Jeanette Daniels 8/25/2004-12/16/2004 www.slcc.edu

GEN 1200 Case Studies/Problem Solving (2 Cr. Hrs)

Course will present case studies in problem solving drawn from a large variety of fields. Focus will be on examining genealogical problems and using these case studies as patterns for yet unproven genealogical research.

Full Term - 8/25/2004-12/16/2004

43122-002	Internet Lecture	Jeanette Daniels			8/25/2004-12/16/2004		www.slcc.edu
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GEN 1220 Genealogical Vocabulary (1 Cr. Hrs)

Course will teach both legal terminology and foreign language vocabulary necessary for successful genealogical research from the 16th century to the present in American genealogical research.

Full Term - 8/25/2004-12/16/2004

43126-002	Internet Lecture	Jeanette Daniels			8/25/2004-12/16/2004		www.slcc.edu
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GEN 1300 US Vital Church Census Records (3 Cr. Hrs)

Course is a comprehensive study of these and other related records and their uses in proving genealogical connections. Case studies from these sources will be studied and applied to research situations.

Full Term - 8/25/2004-12/16/2004

43127-002	Internet Lecture	Jeanette Daniels			8/25/2004-12/16/2004		www.slcc.edu
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GEN 1310 US Court Immig Probate Recrds (3 Cr. Hrs)

Course is a comprehensive study of these sources and their uses in proving genealogical connections. Case studies from these sources will be studied and applied to research situations.

Full Term - 8/25/2004-12/16/2004

43133-001	Lecture	Jeanette Daniels	R	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 304	Redwood Road
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GEN 1400 Paleography (3 Cr. Hrs)

Students will learn to read and understand old handwritings found in early American records from the 16th through 18th centuries, including letters of the alphabet from England, France, Germany, Scandinavia, Spain and Latin script.

Full Term - 8/25/2004-12/16/2004

45975-001	Lecture	Jeanette Daniels	TR	8:30 - 9:50pm	8/25/2004-12/16/2004	TB 303	Redwood Road
43131-002	Internet Lecture	Jeanette Daniels			8/25/2004-12/16/2004		www.slcc.edu

Geographic Information Science

GIS 1800 Intro/Geographic Info. Sci. (3 Cr. Hrs)

Course provides a foundation for skill development in GIS. Multiple sources for acquiring and analyzing data with basic GIS application are introduced.

Full Term - 8/25/2004-12/16/2004

47538-001	Lecture	Dorleen Jenson	TR	6:30 - 7:50am	8/25/2004-12/16/2004	SI 335	Redwood Road
47541-002	Lecture	Dorleen Jenson	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SI 335	Redwood Road

GIS 1900 Applied GIS (3 Cr. Hrs)

Prereq: GIS 1800 or Instructor Approval

Class builds on skills introduced in GIS 1800 with emphasis upon using original source data. May include use of Tiger files, hotlinking, GPS, joining/merging files and other advanced GIS skills.

Full Term - 8/25/2004-12/16/2004

47546-002	Lecture	Dorleen Jenson	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SI 335	Redwood Road
47544-001	Lecture	Dorleen Jenson	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SI 335	Redwood Road

GIS 2920 Contemporary Studies (3 Cr. Hrs)

Prereq: GIS 1900 or Instructor Approval

Individual studies with GIS application. Students will design project and present for approval. May have a service learning component. Purpose of class is to give students hands-on experience using GIS.

Full Term - 8/25/2004-12/16/2004

47547-001	Lecture	Dorleen Jenson	TR	6:30 - 7:50am	8/25/2004-12/16/2004	SI 335	Redwood Road
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Geography

GEOG 1200 Earth's Surface Envrnmnts (PS) (3 Cr. Hrs)

This course examines the interrelationships of land, water, and atmosphere in the human environment. Location of features and countries is also emphasized.

First Half Term - 8/25/2004-10/18/2004

42539-009	Lecture	Bruce Kenney	TR	9:30 - 12:20pm	8/25/2004-10/18/2004	TBA	Redwood Road
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Full Term - 8/25/2004-12/16/2004

47347-001	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	DRAP 106	Draper
45824-019	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	HTC 209	Jordan Campus
40876-020	Lecture	William Spiva	TR	7:00 - 8:20pm	8/25/2004-12/16/2004	HTC 209	Jordan Campus
47574-026	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	MTRO	Metro Cntr
42531-004	Lecture	Dorleen Jenson	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	SI 359	Redwood Road
42534-006	Lecture	Bruce Kenney	TR	8:00 - 9:20am	8/25/2004-12/16/2004	LAC 125	Redwood Road
42533-005	Lecture	Dorleen Jenson	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SI 359	Redwood Road
42537-008	Lecture	Philip Erickson	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SI 359	Redwood Road
42540-010	Lecture	Philip Erickson	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SI 359	Redwood Road
42542-011	Lecture	Philip Erickson	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	SI 359	Redwood Road
42543-012	Lecture	Richard Brinton	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SI 359	Redwood Road
42545-013	Lecture	Richard Brinton	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SI 359	Redwood Road
42579-022	Lecture	George Ramjoue	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	SAN A-120	Sandy Cntr
47236-021	Lecture	STAFF	S	8:00 - 10:50am	8/25/2004-12/16/2004	SAN	Sandy Cntr
42581-023	Lecture	George Ramjoue	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN A-120	Sandy Cntr
46350-025	Lecture	William Spiva	M	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN A-120	Sandy Cntr
42548-014	Lecture	Bruce Kenney	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SCC N290	South City
42549-015	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC N290	South City
42550-016	Lecture	Bruce Kenney	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SCC N290	South City
42551-017	Lecture	STAFF	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	SCC N290	South City
42552-018	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC N290	South City
40647-002	Lecture	Richard Brinton	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SCC N290	South City

GEOG 1400 Human Geography (3 Cr. Hrs)

The thematic study of human activity (population, religion, language, migration, industry) and the global distribution of these activities .

Full Term - 8/25/2004-12/16/2004

42555-001	Lecture	Philip Erickson	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SI 359	Redwood Road
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GEOG 1600 Regional Geography (ID) (3 Cr. Hrs)

The study of major cultural regions of the world. Includes introduction and analysis of current cultural, political, economic, and environmental issues.

Full Term - 8/25/2004-12/16/2004

42559-001	Lecture	Philip Erickson	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SI 359	Redwood Road
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GEOG 1700 Nat. Disasters Env. Fld. Study (3 Cr. Hrs)

Course introduces natural disasters, the related energy and processes which cause them, and the impact on human activity as an integral component. Investigations include methods of prevention, preparation and mitigation of damage.

Full Term - 8/25/2004-12/16/2004

47532-002	Field Study	Bruce Kenney	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC N290	South City
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Second Half Term - 10/19/2004-12/9/2004

47533-001	Field Study	Bruce Kenney	TR	9:30 - 12:20pm	10/19/2004-12/9/2004	TBA	Redwood Road
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GEOG 1800 Intro/Geographic Infor. Sci (3 Cr. Hrs)

Course provides a foundation for skill development in GIS. Multiple sources for acquiring and analyzing data with basic GIS application are introduced.

Full Term - 8/25/2004-12/16/2004

47534-001	Lecture	Dorleen Jenson	TR	6:30 - 7:50am	8/25/2004-12/16/2004	SI 335	Redwood Road
47540-002	Lecture	Dorleen Jenson	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SI 335	Redwood Road

GEOG 1900 Applied GIS (3 Cr. Hrs)

Prereq: GEOG/GIS 1800 or Instructor Approval

Class builds on skills introduced in GEOG 1800 with emphasis upon using original source data. May include use of Tiger files, hotlinking, GPS, joining/merging files and other advanced GIS skills.

Full Term - 8/25/2004-12/16/2004

47543-001	Lecture	Dorleen Jenson	TR	6:30 - 7:50am	8/25/2004-12/16/2004	SI 335	Redwood Road
47545-002	Lecture	Dorleen Jenson	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SI 335	Redwood Road

GEOG 2000 GEOGRAPHY CO-OP (2-4 Cr. Hrs)

Prerequisite: Instructor's approval

Cooperative education represents flexibility and alternative opportunities for students to complete portions of their educational goals through new learning associated with study related internships/employment

Full Term - 8/25/2004-12/16/2004

42582-001	Co-op	Dorleen Jenson			8/25/2004-12/16/2004		CO-OP
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GEOG 2920 Contemporary Studies (3 Cr. Hrs)

Prereq: GEOG 1900 or Instructor Approval

Individual studies with GIS application. Students will design project and present for approval. May have a service learning component. Purpose of class is to give students hands-on experience using GIS.

Full Term - 8/25/2004-12/16/2004

42578-001	Lecture	Dorleen Jenson	TR	6:30 - 7:50am	8/25/2004-12/16/2004	SI 335	Redwood Road
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Geology

GEOL 1010 Intro to Geology (PS) (3 Cr. Hrs)

An introduction to the processes and materials that shape the earth. It includes mineral identification, map reading, erosion, deposition, volcanism, earthquakes, and continental drift.

Full Term - 8/25/2004-12/16/2004

45825-016	Lecture	Michael Kass	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	HTC 239	Jordan Campus
47575-015	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	MTRO	Metro Cntr
42584-004	Lecture	Frank Komatar	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	SI 358	Redwood Road
42583-003	Lecture	Frank Komatar	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SI 358	Redwood Road
42585-005	Lecture	Frank Komatar	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SI 358	Redwood Road
42586-006	Lecture	Frank Komatar	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SI 358	Redwood Road
42587-007	Lecture	Michael Hylland	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SI 358	Redwood Road
42588-008	Lecture	Frank Komatar	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	SI 358	Redwood Road
42590-010	Lecture	Daniel Fernie	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N290	South City
42591-011	Lecture	Daniel Fernie	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	SCC N290	South City
42592-012	Lecture	Michael Kass	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC N290	South City

GEOL 1110 Physical Geology (3 Cr. Hrs)

Concurrent with GEOL 1120 - This is a survey of the earth's crust and crustal physical processes, basic earth materials constituting the lithosphere and hydrosphere.

Class is designed for Geology majors.

Full Term - 8/25/2004-12/16/2004

42593-001	Lecture	Frank Komatar	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SI 358	Redwood Road
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GEOL 1120 Physical Geology Lab (1 Cr. Hrs)

Prerequisite: Concurrent with GEOL 1110

This is a laboratory experience in physical geology. Additional lab fee required for each GEOL 1120 class is: **\$15.00**

Full Term - 8/25/2004-12/16/2004

42594-001	Lab	Frank Komatar	T	1:00 - 2:50pm	8/25/2004-12/16/2004	SI 358	Redwood Road
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Health and Lifetime Activities

HLA 1010 Cheerleading (1 Cr. Hrs)

Full Term - 8/25/2004-12/16/2004

46284-001	Lecture	Yousuf Khanani	MW	6:30 - 9:30pm	8/25/2004-12/16/2004	LAC 101	Redwood Road
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HLA 1020 Cardio Fitness (1 Cr. Hrs)

Student will write, record and engage in a fitness program using a variety of workout options. Includes appraisals of student fitness level. Also offered on a flexible schedule format. Flex students attend an orientation in LAC 191.

Full Term - 8/25/2004-12/16/2004

41099-010	Lecture	Sondra Adams	TR	8:00 - 8:50am	8/25/2004-12/16/2004	LAC 191	Redwood Road
41103-014	Lecture	Jean Widdison	MW	9:00 - 9:50am	8/25/2004-12/16/2004	LAC 191	Redwood Road
41105-015	Lecture	Donetta Richards	MW	11:00 - 11:50am	8/25/2004-12/16/2004	LAC 191	Redwood Road
41107-016	Lecture	Sondra Adams	TR	11:00 - 11:50am	8/25/2004-12/16/2004	LAC 191	Redwood Road
41118-017	Lecture	Betsy Specketer	MW	12:00 - 12:50pm	8/25/2004-12/16/2004	LAC 191	Redwood Road

HLA 1020 Cardio Fitness/Flex (1 Cr. Hrs)

Student will write, record and engage in a fitness program using a variety of workout options. Includes appraisals of student fitness level. Also offered on a flexible schedule format. Flex students attend an orientation in LAC 191.

Full Term - 8/25/2004-12/16/2004

41098-009	Lecture	Jean Widdison			8/25/2004-12/16/2004	LAC 191	Redwood Road
41042-001	Lecture	Donetta Richards			8/25/2004-12/16/2004	LAC 191	Redwood Road
41053-002	Lecture	Donetta Richards			8/25/2004-12/16/2004	LAC 191	Redwood Road
41058-003	Lecture	Donetta Richards			8/25/2004-12/16/2004	LAC 191	Redwood Road
41083-005	Lecture	Jean Widdison			8/25/2004-12/16/2004	LAC 191	Redwood Road
41076-004	Lecture	Jean Widdison			8/25/2004-12/16/2004	LAC 191	Redwood Road
41084-006	Lecture	Sondra Adams			8/25/2004-12/16/2004	LAC 191	Redwood Road
41088-007	Lecture	Sondra Adams			8/25/2004-12/16/2004	LAC 191	Redwood Road
41093-008	Lecture	Sondra Adams			8/25/2004-12/16/2004	LAC 191	Redwood Road
46285-018	Lecture	Maryln Harmer			8/25/2004-12/16/2004	SCC E131	South City

HLA 1050 Fitness for Life (1 Cr. Hrs)

Wellness and healthy lifestyle concepts are taught with an emphasis on aerobic exercise and physical fitness. Lecture/Lab format. Students will design and engage in a fitness program. Includes fitness appraisals and behavior changes.

Full Term - 8/25/2004-12/16/2004

43153-001	Lecture	Shay Clemensen	MW	9:00 - 9:50am	8/25/2004-12/16/2004	LAC 118	Redwood Road
43156-040	Telecourse-	Sondra Adams			8/25/2004-12/16/2004		www.slcc.edu
46850-044	Telecourse-	Sondra Adams			8/25/2004-12/16/2004		www.slcc.edu
43157-041	Video	Sondra Adams			8/25/2004-12/16/2004		www.slcc.edu
46851-045	Video	Sondra Adams			8/25/2004-12/16/2004		www.slcc.edu

Additional Video Fee Required is: **\$25.00**

HLA 1050 Fitness for Life (Adaptive) (1 Cr. Hrs)

Wellness and healthy lifestyle concepts are taught with an emphasis on aerobic exercise and physical fitness. Lecture/Lab format. Students will design and engage in a fitness program. Includes fitness appraisals and behavior changes.

Full Term - 8/25/2004-12/16/2004

43155-003	Lecture	Paul Roberts	TR	1:00 - 1:50pm	8/25/2004-12/16/2004	LAC 110	Redwood Road
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HLA 1060 Jog/Walk (1 Cr. Hrs)

Student will engage in a personalized jogging and/or walking program. Students will be taught proper technique, safety and footwear selection. A means to help students lose fat, firm up, improve cardiovascular endurance and ease tension.

First Half Term - 8/25/2004-10/18/2004

43051-001	Lecture	Patricia Stranquist	S	9:30 - 12:00pm	8/25/2004-10/18/2004		Murray Parkway
45727-002	Lecture	Patricia Stranquist	TR	5:00 - 7:20pm	8/25/2004-10/18/2004		Murray Parkway

Murray Parkway Classes meet at Winchester Pavillion. For information Call, 280-5100.

Full Term - 8/25/2004-12/16/2004

47250-003	Lecture	Emily Rushton	MW	8:00 - 8:50am	8/25/2004-12/16/2004	LAC TRACK	Redwood Road
43160-004	Lecture	STAFF	TR	8:00 - 8:50am	8/25/2004-12/16/2004	LAC TRACK	Redwood Road
43161-005	Lecture	Betsy Specketer	MW	11:00 - 11:50am	8/25/2004-12/16/2004	LAC TRACK	Redwood Road
43162-006	Lecture	Betsy Specketer	TR	11:00 - 11:50am	8/25/2004-12/16/2004	LAC TRACK	Redwood Road
43163-007	Lecture	STAFF	MW	1:00 - 1:50pm	8/25/2004-12/16/2004	LAC TRACK	Redwood Road
47251-009	Lecture	Emily Rushton	TR	8:00 - 8:50am	8/25/2004-12/16/2004	SCC E155	South City

45730-010 Lecture Rhonda Swant MWF 12:00 - 12:50pm 8/25/2004-12/16/2004 Southtowne Fitness

ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: **\$60.00** FOR CLASSES TAUGHT AT SOUTHTOWNE 10382 So. Jordan Gateway

HLA 1070 Aerobics I/Step (1 Cr. Hrs)

Aerobic conditioning designed to develop cardiovascular endurance, strength, coordination and flexibility. Involves routines which include step benches, and vigorous exercise set to music.

Full Term - 8/25/2004-12/16/2004

43166-001	Lecture	Kerri Burrows	TR	6:00 - 6:50am	8/25/2004-12/16/2004	LAC 176	Redwood Road
43167-002	Lecture	Kerri Burrows	MW	7:00 - 7:50am	8/25/2004-12/16/2004	LAC 176	Redwood Road
43168-003	Lecture	Denise Gibson	TR	8:00 - 8:50am	8/25/2004-12/16/2004	LAC 176	Redwood Road
43169-004	Lecture	Patricia Stranquist	TR	12:00 - 12:50pm	8/25/2004-12/16/2004	LAC 176	Redwood Road
43170-005	Lecture	Aimee Loveless	MW	7:30 - 8:20pm	8/25/2004-12/16/2004	LAC 176	Redwood Road
43172-007	Lecture	Erin Boyer	TR	4:30 - 5:20pm	8/25/2004-12/16/2004	SCC E155	South City

42999-010 Lecture Kimberly McKellar MW 0600 - 7:10am 8/25/2004-12/16/2004 Alta Canyon Rec Cntr.

43000-011 Lecture Kimberly McKellar MW 7:00 - 8:10pm 8/25/2004-12/16/2004 9565 So. Highland Dr.

ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: **\$50.00**. FOR CLASSES TAUGHT AT ALTA CANYON

HLA 1071 Aerobics I/Interval (1 Cr. Hrs)

Aerobic conditioning class which may include jogging, interval training and vigorous exercise set to music. Covers proper guidelines to monitor target heart rate. Emphasis on proper safety and technique.

Full Term - 8/25/2004-12/16/2004

43261-001	Lecture	Paula Nielson-Williams	S	8:00 - 9:50am	8/25/2004-12/16/2004	LAC 176	Redwood Road
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43001-005 Lecture Kimberly McKellar MW 8:00 - 9:10am 8/25/2004-12/16/2004 Alta Canyon Rec Cntr

ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: **\$50.00**. FOR CLASSES TAUGHT AT ALTA CANYON 9565 So. Highland Dr.

45731-008 Lecture Rhonda Swant MTW 6:00 - 6:50pm 8/25/2004-12/16/2004 Southtowne Fitness

ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: **\$60.00** FOR CLASSES TAUGHT AT SOUTHTOWNE 10382 So. Jordan Gateway

HLA 1080 Aerobics II/Kickboxing (1 Cr. Hrs)

A rigorous interval aerobic workout combining techniques of boxing and martial arts, set to music. Develops cardiovascular endurance and improves muscular strength.

Full Term - 8/25/2004-12/16/2004

43174-001	Lecture	Paula Nielson-Williams	MW	9:00 - 9:50am	8/25/2004-12/16/2004	LAC 176	Redwood Road
43176-003	Lecture	Paula Nielson-Williams	F	9:00 - 10:50am	8/25/2004-12/16/2004	LAC 176	Redwood Road
43177-004	Lecture	STAFF	MW	12:00 - 12:50pm	8/25/2004-12/16/2004	LAC 176	Redwood Road
43178-005	Lecture	Hannah Bowman	TR	4:30 - 5:20pm	8/25/2004-12/16/2004	LAC 176	Redwood Road
43179-006	Lecture	Paula Nielson-Williams	TR	12:00 - 12:50pm	8/25/2004-12/16/2004	SCC E155	South City

43002-010	Lecture	Kimberly McKellar	TR	0600 - 7:10am	8/25/2004-12/16/2004		Alta Canyon Rec Cntr.
43005-013	Lecture	Kimberly McKellar	TR	5:15 - 6:25pm	8/25/2004-12/16/2004		9565 So. Highland Dr.
43004-012	Lecture	Kimberly McKellar	MW	6:00 - 7:10pm	8/25/2004-12/16/2004		

ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: \$50.00. FOR CLASSES TAUGHT AT ALTA CANYON

HLA 1081 Aerobics II/Spinning (1 Cr. Hrs)

A rigorous aerobic workout on cycles, in a class setting, set to music. Develops cardiovascular endurance and improves overall muscular strength.

Full Term - 8/25/2004-12/16/2004

43180-001	Lecture	Denise Gibson	TR	7:00 - 7:50am	8/25/2004-12/16/2004	LAC 240	Redwood Road
43181-002	Lecture	Denise Gibson	MW	7:00 - 7:50am	8/25/2004-12/16/2004	LAC 240	Redwood Road
43183-004	Lecture	Denise Gibson	MW	11:00 - 11:50am	8/25/2004-12/16/2004	LAC 240	Redwood Road
43182-003	Lecture	Denise Gibson	TR	12:00 - 12:50pm	8/25/2004-12/16/2004	LAC 240	Redwood Road
47252-005	Lecture	Marci Rumel	MW	4:00 - 4:50pm	8/25/2004-12/16/2004	LAC 240	Redwood Road

43006-010	Lecture	Kimberly McKellar	MW	9:00 - 10:10am	8/25/2004-12/16/2004		Alta Canyon Rec Cntr.
43007-011	Lecture	Kimberly McKellar	TR	6:00 - 7:10pm	8/25/2004-12/16/2004		9565 So. Highland Dr.

ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: \$50.00. FOR CLASSES TAUGHT AT ALTA CANYON

45732-012	Lecture	Rhonda Swant	TRF	12:00 - 12:50pm	8/25/2004-12/16/2004		Southtowne Fitness
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ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: \$60.00 FOR CLASSES TAUGHT AT SOUTHTOWNE

HLA 1090 Flexibility for Fitness (1 Cr. Hrs)

A comprehensive stretching program to increase the range of joint mobility, that will include all body parts through a regular flexibility exercise program. Covers safe practice and enjoyable ways to increase muscular flexibility.

Full Term - 8/25/2004-12/16/2004

43184-001	Lecture	Donetta Richards	TR	9:00 - 9:50am	8/25/2004-12/16/2004	LAC 176	Redwood Road
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HLA 1100 Str Trn I/Str Bodies/Str Bones (1 Cr. Hrs)

Basic principles in resistance training, proper lifting techniques and methods to increase muscular strength and endurance. Free weights, weight machines and exercise apparatus will be used. Learn proper training fundamentals.

Full Term - 8/25/2004-12/16/2004

43192-008	Lecture	Jean Widdison	MW	10:00 - 10:50am	8/25/2004-12/16/2004	LAC 191	Redwood Road
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HLA 1100 Strength Training I (1 Cr. Hrs)

Basic principles in resistance training, proper lifting techniques and methods to increase muscular strength and endurance. Free weights, weight machines and exercise apparatus will be used. Learn proper training fundamentals.

Full Term - 8/25/2004-12/16/2004

43185-001	Lecture	David Nelson	MW	8:00 - 8:50am	8/25/2004-12/16/2004	LAC 193	Redwood Road
43186-002	Lecture	Paul Roberts	TR	8:00 - 8:50am	8/25/2004-12/16/2004	LAC 193	Redwood Road
43189-005	Lecture	Jonathan Glick	S	9:00 - 10:50am	8/25/2004-12/16/2004	LAC 193	Redwood Road
43187-003	Lecture	David Nelson	TR	9:00 - 9:50am	8/25/2004-12/16/2004	LAC 193	Redwood Road
43190-006	Lecture	David Nelson	MW	10:00 - 10:50am	8/25/2004-12/16/2004	LAC 193	Redwood Road
43191-007	Lecture	David Nelson	TR	10:00 - 10:50am	8/25/2004-12/16/2004	LAC 193	Redwood Road
43193-009	Lecture	Norman Parrish	MW	11:00 - 11:50am	8/25/2004-12/16/2004	LAC 193	Redwood Road
43194-012	Lecture	Jose Chavez	TR	5:30 - 6:20pm	8/25/2004-12/16/2004	LAC 193	Redwood Road
43195-013	Lecture	Paul Roberts	MW	8:00 - 8:50am	8/25/2004-12/16/2004	SCC E131	South City
43197-015	Lecture	Maryln Harmer	F	9:00 - 10:50am	8/25/2004-12/16/2004	SCC E131	South City
43198-016	Lecture	Maryln Harmer	TR	10:00 - 10:50am	8/25/2004-12/16/2004	SCC E131	South City
43199-017	Lecture	Paul Roberts	MW	11:00 - 11:50am	8/25/2004-12/16/2004	SCC E131	South City
43200-018	Lecture	Raul Ontiveros	MW	5:30 - 6:20pm	8/25/2004-12/16/2004	SCC E131	South City

HLA 1110 Strength Training II (1 Cr. Hrs)

Prereq: HLA 1100 or instructor's approval

Intermediate course to continue strength training program. Student will write own program and set goals attainable throughout training period. Includes related strength, chin-ups and dips.

Full Term - 8/25/2004-12/16/2004

43207-007	Lecture	Yousuf Khanani			8/25/2004-12/16/2004	LAC 193	Redwood Road
43202-001	Lecture	Betsy Specketer	MW	9:00 - 9:50am	8/25/2004-12/16/2004	LAC 193	Redwood Road
43203-002	Lecture	Norman Parrish	TR	11:00 - 11:50am	8/25/2004-12/16/2004	LAC 193	Redwood Road
44261-003	Lecture	David Disorbio	MW	1:00 - 1:50pm	8/25/2004-12/16/2004	LAC 193	Redwood Road
43204-004	Lecture	Norman Parrish	MW	2:00 - 2:50pm	8/25/2004-12/16/2004	LAC 193	Redwood Road
43205-005	Lecture	Shay Clemensen	MW	3:00 - 3:50pm	8/25/2004-12/16/2004	LAC 193	Redwood Road
43206-006	Lecture	Emily Rushton	MW	4:00 - 4:50pm	8/25/2004-12/16/2004	LAC 193	Redwood Road

43010-010	Lecture	Kimberly McKellar	TR	4:00 - 5:10pm	8/25/2004-12/16/2004		Alta Canyon Rec Cntr.
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ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: \$50.00. FOR CLASSES TAUGHT AT ALTA CANYON

HLA 1120 Aerobic Circuit (1 Cr. Hrs)

Cardiovascular workout combined with strength training. Use of resistance equipment, alternating with aerobic intervals Covers basic principles in resistance and cardiovascular training. Excellent for cross training and muscle toning.

Full Term - 8/25/2004-12/16/2004

43209-001	Lecture	Jean Widdison	MW	8:00 - 8:50am	8/25/2004-12/16/2004	LAC 191	Redwood Road
43210-002	Lecture	Betsy Specketer	TR	10:00 - 10:50am	8/25/2004-12/16/2004	LAC 191	Redwood Road
46286-004	Lecture	Maryln Harmer	TR	9:00 - 9:50am	8/25/2004-12/16/2004	SCC E131	South City

45733-005	Lecture	Rhonda Swant	MWF	6:00 - 6:50pm	8/25/2004-12/16/2004		Southtowne Fitness
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ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: \$100.00 FOR CLASSES TAUGHT AT SOUTHTOWNE

HLA 1150 Basketball I (1 Cr. Hrs)

Course teaches the basic skills of shooting, passing, ball handling, rebounding, transition, teamwork and the rules and regulations of basketball. Introduces new skills and allows scrimmage time each class session.

Full Term - 8/25/2004-12/16/2004

43214-002	Lecture	Gustavo Ibarra	TR	8:00 - 8:50am	8/25/2004-12/16/2004	LAC 190	Redwood Road
43213-001	Lecture	Michael Ostlund	MW	8:00 - 8:50am	8/25/2004-12/16/2004	LAC 190	Redwood Road
43215-003	Lecture	Jose Chavez	S	9:00 - 10:50am	8/25/2004-12/16/2004	LAC 190	Redwood Road
43216-004	Lecture	Norman Parrish	TR	9:00 - 9:50am	8/25/2004-12/16/2004	LAC 190	Redwood Road
43217-005	Lecture	Michael Ostlund	M	5:30 - 7:20pm	8/25/2004-12/16/2004	LAC 190	Redwood Road
43219-007	Lecture	Paul Jeppesen	W	5:30 - 7:20pm	8/25/2004-12/16/2004	SCC E155	South City

HLA 1160 Basketball II (1 Cr. Hrs)

Prereq: HLA 1150 or instructor's approval

Teaches intermediate skills of shooting, passing, rebounding and ball handling. Intermediate level strategies of the game with emphasis on a more competitive style of play. Includes scrimmage time during each class session.

Full Term - 8/25/2004-12/16/2004

43220-001	Lecture	Norman Parrish	MW	9:00 - 9:50am	8/25/2004-12/16/2004	LAC 190	Redwood Road
43221-002	Lecture	Norman Parrish	TR	10:00 - 10:50am	8/25/2004-12/16/2004	LAC 190	Redwood Road
43223-004	Lecture	Michael Ostlund	M	7:30 - 9:20pm	8/25/2004-12/16/2004	LAC 190	Redwood Road
43224-005	Lecture	Paul Jeppesen	W	7:30 - 9:20pm	8/25/2004-12/16/2004	SCC E155	South City

HLA 1180 Soccer I (1 Cr. Hrs)

Covers soccer concepts including ball control, dribbling, heading, trapping, passing and shooting. Teaches rules and strategies of the game with an emphasis on team play.

First Half Term - 8/25/2004-10/18/2004

43225-001	Lecture	Gustavo Ibarra	TR	9:00 - 10:50am	8/25/2004-10/18/2004	LAC FIELD	Redwood Road
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HLA 1190 Competitive Mens Soccer (1 Cr. Hrs)

Must be a member of SLCC competitive soccer club to enroll. Call 957-4002 for questions about the men's team or 957-4336 for questions about the women's team.

Full Term - 8/25/2004-12/16/2004

43924-001	Lecture	Enrique Velasquez	MW	6:00 - 8:00pm	8/25/2004-12/16/2004		Off Campus
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HLA 1210 Softball (1 Cr. Hrs)

Covers the basic fundamentals of softball. Students can increase individual skills and gain an understanding of the rules and regulations that govern this sport.

Designed for fun and good competition.

First Half Term - 8/25/2004-10/18/2004

43227-001	Lecture	Emily Rushton	MW	11:00 - 12:50pm	8/25/2004-10/18/2004	LAC FIELD	Redwood Road
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HLA 1230 Volleyball I (1 Cr. Hrs)

Covers basic skills of setting, passing, serving, spiking, blocking and individual defense. Covers basic concepts of defense, offense and transition. Increase individual skill and understanding of rules which govern volleyball.

Full Term - 8/25/2004-12/16/2004

43229-002	Lecture	Shay Clemensen	TR	9:00 - 9:50am	8/25/2004-12/16/2004	LAC 101	Redwood Road
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HLA 1240 Volleyball II (1 Cr. Hrs)

Prereq: HLA 1230 or instructor's approval

Covers advanced skills and team concepts for intermediate players. Teaches 6-person, 3-person and 2-person intense transition drills. Excellent course for students who enjoy volleyball.

Full Term - 8/25/2004-12/16/2004

43231-001	Lecture	Shay Clemensen	MW	10:00 - 10:50am	8/25/2004-12/16/2004	LAC 101	Redwood Road
43232-002	Lecture	Richard Medley	T	5:30 - 7:20pm	8/25/2004-12/16/2004	LAC 190	Redwood Road

HLA 1260 Volleyball III (1 Cr. Hrs)

Prereq: HLA 1240 or instructor's approval

Covers skills and team concepts for advanced players. Advanced techniques including offensive and defensive systems, blocking principles, stacking. Excellent course for students who enjoy competing in volleyball.

Full Term - 8/25/2004-12/16/2004

43234-001	Lecture	Richard Medley	T	7:30 - 9:20pm	8/25/2004-12/16/2004	LAC 190	Redwood Road
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HLA 1390 Tennis I (1 Cr. Hrs)

Covers basic concepts of tennis. Includes scoring, serving, forehand, backhand, overhead, volley and net game. Covers basic tennis techniques, rules and strategies.

First Half Term - 8/25/2004-10/18/2004

43235-001	Lecture	Brett Davis	MW	9:00 - 10:50am	8/25/2004-10/18/2004	LAC COURTS	Redwood Road
43236-002	Lecture	Brett Davis	MW	5:30 - 7:20pm	8/25/2004-10/18/2004	LAC COURTS	Redwood Road

HLA 1400 Tennis II (1 Cr. Hrs)

Prereq: HLA 1390 or instructor's approval

Course starts at advanced beginner level. Learn to adjust tennis strokes; power, control, height of bounces, speed and angles. More efficient use of court and court strategy. Also obtain more effective use of flat stroke.

First Half Term - 8/25/2004-10/18/2004

43238-002	Lecture	Brett Davis	MW	7:30 - 9:20pm	8/25/2004-10/18/2004	LAC COURTS	Redwood Road
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HLA 1450 Racquetball I (1 Cr. Hrs)

Covers basic fundamentals of racquetball. Includes basic strokes, shots, safety, strategy and sportsmanship. Introduces and practices new skills each class session.

Gain better understanding of rules and regulations of sport.

Full Term - 8/25/2004-12/16/2004

43239-001	Lecture	Brett Davis	MW	8:00 - 8:50am	8/25/2004-12/16/2004	LAC 161	Redwood Road
43240-002	Lecture	Brett Davis	S	8:00 - 9:50am	8/25/2004-12/16/2004	LAC 161	Redwood Road
43241-003	Lecture	Betsy Specketer	MW	10:00 - 10:50am	8/25/2004-12/16/2004	LAC 161	Redwood Road
43242-004	Lecture	Sondra Adams	TR	10:00 - 10:50am	8/25/2004-12/16/2004	LAC 161	Redwood Road
43245-007	Lecture	Emily Rushton	TR	11:00 - 11:50am	8/25/2004-12/16/2004	LAC 161	Redwood Road
43244-006	Lecture	Brett Davis	MW	11:00 - 11:50am	8/25/2004-12/16/2004	LAC 161	Redwood Road
46287-009	Lecture	Michael Ostlund	TR	6:00 - 6:50pm	8/25/2004-12/16/2004	LAC 161	Redwood Road

45710-010	Lecture	Kimberly McKellar	TR	7:00 - 8:10pm	8/25/2004-12/16/2004		Alta Canyon Rec Cntr. 9565 So. Highland Dr.
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ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: \$50.00. FOR CLASSES TAUGHT AT ALTA CANYON

HLA 1460 Racquetball II (1 Cr. Hrs)

Prereq: HLA 1450 or instructor's approval

Covers intermediate skills, techniques and strategies used in singles, doubles and cut-throat matches. Includes increased levels of proficiency and competition.

Full Term - 8/25/2004-12/16/2004

43012-010	Lecture	Kimberly McKellar	TR	7:00 - 8:10pm	8/25/2004-12/16/2004		Alta Canyon Rec Cntr. 9565 So. Highland Dr.
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HLA 1500 Int Coll Ath/ Men's Basketball (1 Cr. Hrs)

Prereq: Instructor's approval

This is competitive athletics: baseball, basketball, and volleyball. Instructor approval required.

Full Term - 8/25/2004-12/16/2004

43248-001	Lecture	Norman Parrish	MTWRF	3:00 - 5:50pm	8/25/2004-12/16/2004	LAC 101	Redwood Road
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HLA 1500 Int Coll Ath/Men's Baseball (1 Cr. Hrs)

Prereq: Instructor's approval

This is competitive athletics: baseball, basketball, and volleyball. Instructor approval required.

Full Term - 8/25/2004-12/16/2004

43251-004	Lecture	David Nelson	MTWRF	1315 - 5:50pm	8/25/2004-12/16/2004	HTC CATE FIELD	Redwood Road
	Lecture	David Nelson	MTWRF	4:00 - 5:50pm	8/25/2004-12/16/2004	LAC 247	Redwood Road
	Lecture	David Nelson	MTWRF	4:00 - 5:50pm	8/25/2004-12/16/2004	LAC TBA	Redwood Road

HLA 1500 Int Coll Ath/Women Basketball (1 Cr. Hrs)

Prereq: Instructor's approval

This is competitive athletics: baseball, basketball, and volleyball. Instructor approval required.

Full Term - 8/25/2004-12/16/2004

43249-002	Lecture	Betsy Specketer	MTWRF	7:00 - 8:50am	8/25/2004-12/16/2004	LAC 101	Redwood Road
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HLA 1500 Int Coll Ath/Women's Softball (1 Cr. Hrs)

Prereq: Instructor's approval

This is competitive athletics: baseball, basketball, and volleyball. Instructor approval required.

Full Term - 8/25/2004-12/16/2004

43252-005	Lecture	Amy Hogue	MTWRF	1:00 - 3:50pm	8/25/2004-12/16/2004	LAC FIELD	Redwood Road
	Lecture	Amy Hogue	MTWRF	4:00 - 5:50pm	8/25/2004-12/16/2004	LAC 244	Redwood Road
	Lecture	Amy Hogue	MTWRF	4:00 - 5:50pm	8/25/2004-12/16/2004	LAC TBA	Redwood Road

HLA 1500 Int Coll Ath/Women's Volleyball (1 Cr. Hrs)

Prereq: Instructor's approval

This is competitive athletics: baseball, basketball, and volleyball. Instructor approval required.

Full Term - 8/25/2004-12/16/2004

43250-003	Lecture	Shay Clemensen	MTWRF	1:00 - 2:50pm	8/25/2004-12/16/2004	LAC 101	Redwood Road
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HLA 1530 Bowling I (1 Cr. Hrs)

This course covers basic fundamentals of the game. Skills reviewed include ball selection, approach and delivery. Rules and etiquette will also be covered.

Full Term - 8/25/2004-12/16/2004

43015-001	Lecture	Jerilyn Buhler	TR	10:00 - 10:50am	8/25/2004-12/16/2004	Olympus Hills Bowl 4015 So Wasatch Blvd
43016-002	Lecture	Jerilyn Buhler	TR	11:00 - 11:50am	8/25/2004-12/16/2004	Olympus Hills Bowl 4015 So Wasatch Blvd
43017-003	Lecture	Jerilyn Buhler	TR	12:00 - 12:50pm	8/25/2004-12/16/2004	Olympus Hills Bowl 4015 So Wasatch Blvd
43018-004	Lecture	Jerilyn Buhler	S	12:00 - 1:50pm	8/25/2004-12/16/2004	Olympus Hills Bowl 4015 So Wasatch Blvd
43019-005	Lecture	Jerilyn Buhler	TR	1:00 - 1:50pm	8/25/2004-12/16/2004	Olympus Hills Bowl 4015 So Wasatch Blvd

ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: \$75.00. FOR CLASSES TAUGHT AT OLYMPUS HILLS BOWL

46397-071	Lecture	Brent McHenry	MW	11:00 - 11:50am	8/25/2004-12/16/2004	Fat Cats Bowl 737 So 900 East
46396-070	Lecture	Brent McHenry	MW	11:00 - 11:50am	8/25/2004-12/16/2004	Fat Cats Bowl 737 So 900 East
46398-072	Lecture	Brent McHenry	MW	1:00 - 1:50pm	8/25/2004-12/16/2004	Fat Cats Bowl 737 So 900 East
46399-073	Lecture	Brent McHenry	MW	1:00 - 1:50pm	8/25/2004-12/16/2004	Fat Cats Bowl 737 So 900 East

ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: \$75.00. FOR CLASSES TAUGHT AT FAT CATS BOWL

43025-006	Lecture	Dan Newman	MW	9:00 - 9:50am	8/25/2004-12/16/2004	Brunswick San. Lanes 10535 So State St
43026-007	Lecture	Dan Newman	S	9:00 - 10:50am	8/25/2004-12/16/2004	Brunswick San. Lanes 10535 So State St
43027-008	Lecture	Dan Newman	MW	10:00 - 10:50am	8/25/2004-12/16/2004	Brunswick San. Lanes 10535 So State St
43028-009	Lecture	Dan Newman	MW	12:00 - 12:50pm	8/25/2004-12/16/2004	Brunswick San. Lanes 10535 So State St

ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: \$84.00. For CLASSES TAUGHT AT BRUNSWICK SAN. LANES

HLA 1531 Bowling II (1 Cr. Hrs)

Prereq: HLA 1530 or instructor's approval

This course continues the study and application of effective bowling. Intermediate skills, techniques and strategies will be taught.

Full Term - 8/25/2004-12/16/2004

43020-001	Lecture	Jerilyn Buhler	TR	10:00 - 10:50am	8/25/2004-12/16/2004	Olympus Hills Bowl 4015 So Wasatch Blvd
43021-002	Lecture	Jerilyn Buhler	TR	11:00 - 11:50am	8/25/2004-12/16/2004	Olympus Hills Bowl 4015 So Wasatch Blvd
43022-003	Lecture	Jerilyn Buhler	TR	12:00 - 12:50pm	8/25/2004-12/16/2004	Olympus Hills Bowl 4015 So Wasatch Blvd
43023-004	Lecture	Jerilyn Buhler	S	12:00 - 1:50pm	8/25/2004-12/16/2004	Olympus Hills Bowl 4015 So Wasatch Blvd
43024-005	Lecture	Jerilyn Buhler	TR	1:00 - 1:50pm	8/25/2004-12/16/2004	Olympus Hills Bowl 4015 So Wasatch Blvd

ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: \$75.00. FOR CLASSES TAUGHT AT OLYMPUS HILLS BOWL

46400-070	Lecture	Brent McHenry	MW	2:00 - 2:50pm	8/25/2004-12/16/2004	Fat Cats Bowl 737 So 900 East
46401-071	Lecture	Brent McHenry	MW	2:00 - 2:50pm	8/25/2004-12/16/2004	Fat Cats Bowl 737 So 900 East

ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: \$75.00. FOR CLASSES TAUGHT AT FAT CATS BOWL

43030-007	Lecture	Dan Newman	S	9:00 - 10:50am	8/25/2004-12/16/2004	Brunswick San. Lanes 10535 So State St
43029-006	Lecture	Dan Newman	MW	9:00 - 9:50am	8/25/2004-12/16/2004	Brunswick San. Lanes 10535 So State St
43031-008	Lecture	Dan Newman	MW	10:00 - 10:50am	8/25/2004-12/16/2004	Brunswick San. Lanes 10535 So State St
43032-009	Lecture	Dan Newman	MW	12:00 - 12:50pm	8/25/2004-12/16/2004	Brunswick San. Lanes 10535 So State St

ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: \$84.00. For CLASSES TAUGHT AT BRUNSWICK SAN. LANES

HLA 1560 Golf I (1 Cr. Hrs)

Designed to teach basic techniques, rules and etiquette of golf. Excellent class for beginners.

First Half Term - 8/25/2004-10/18/2004

43254-002	Lecture	Kendall Langeberg	TR	11:00 - 12:50pm	8/25/2004-10/18/2004	LAC FIELD	Redwood Road
43253-001	Lecture	Kendall Langeberg	MW	12:00 - 1:50pm	8/25/2004-10/18/2004	LAC FIELD	Redwood Road
43748-005	Lecture	Robert Jensen	S	9:00 - 12:00pm	8/25/2004-10/18/2004		Glendale Golf Course
43746-003	Lecture	Robert Jensen	TR	11:00 - 1:00pm	8/25/2004-10/18/2004		Glendale Golf Course
43749-006	Lecture	Robert Jensen	S	1:00 - 4:00pm	8/25/2004-10/18/2004		Glendale Golf Course
43747-004	Lecture	Robert Jensen	TR	2:00 - 4:00pm	8/25/2004-10/18/2004		Glendale Golf Course

ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: \$90.00. FOR CLASSES TAUGHT AT GLENDALE

46228-011	Lecture	Melanie Van Delden	S	3:00 - 5:00pm	8/25/2004-10/18/2004		Mulligan Golf Course
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ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: \$100.00. FOR CLASSES TAUGHT AT MULLIGAN

HLA 1570 Golf II (1 Cr. Hrs)

Prereq: HLA 1560 or instructor's approval

Course teaches intermediate golf skills, techniques and strategies. Includes individual evaluation of golf game strengths and weaknesses and emphasizes playing according to USGA rules.

First Half Term - 8/25/2004-10/18/2004

43752-005	Lecture	Robert Jensen	S	9:00 - 12:00pm	8/25/2004-10/18/2004		Glendale Golf Course
43750-003	Lecture	Robert Jensen	TR	11:00 - 1:00pm	8/25/2004-10/18/2004		Glendale Golf Course
44151-006	Lecture	Robert Jensen	S	1:00 - 4:00pm	8/25/2004-10/18/2004		Glendale Golf Course
43751-004	Lecture	Robert Jensen	TR	2:00 - 4:00pm	8/25/2004-10/18/2004		Glendale Golf Course

ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: \$90.00. FOR CLASSES TAUGHT AT GLENDALE

46230-010	Lecture	Melanie Van Delden	S	3:00 - 5:00pm	8/25/2004-10/18/2004		Mulligan Golf Course
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ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: \$100.00. FOR CLASSES TAUGHT AT MULLIGAN

HLA 1600 Skiing/Snowboarding (1 Cr. Hrs)

Designed for all level downhill skiers or snowboarders. Skills will be assessed. Covers correct techniques. Classes taught by professionally trained instructors.

Special fee required. ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: \$140.00.

Full Term - 8/25/2004-12/16/2004

44427-001	Lecture	Mary Witke	MTWR	9:45 - 12:00pm	8/25/2004-12/16/2004		Brighton Ski Resort
	Lecture	Mary Witke	UFS	1:15 - 5:00pm	8/25/2004-12/16/2004		Brighton Ski Resort

Classes start as soon as snow is available.

HLA 1615 Hiking I (1 Cr. Hrs)

Designed for students to learn the basic skills of hiking, trip planning and first aid. This adventure class is a natural and inexpensive form of physical activity.

Full Term - 8/25/2004-9/27/2004

43041-001	Lecture	Maryln Harmer	MW	4:00 - 7:00pm	8/25/2004-9/27/2004		Off Campus
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MEET AT BIG COTTONWOOD CANYON PARK & RIDE. MARYLN HARMER 957-3289

Full Term - 8/26/2004-9/28/2004

47309-002	Lecture	Mark McKenzie	TR	4:00 - 7:00pm	8/26/2004-9/28/2004		Off Campus
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MEET AT BIG COTTONWOOD CANYON PARK & RIDE. MARK MCKENZIE 957-3262

Second Half Term - 10/5/2004-11/4/2004

47310-003	Lecture	Mark McKenzie	TR	4:00 - 7:00pm	10/5/2004-11/4/2004		Off Campus
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MEET AT BIG COTTONWOOD CANYON PARK & RIDE. MARK MCKENZIE 957-3262

HLA 1620 Rock Climbing I (1 Cr. Hrs)

Provides physical exercise and gives each student the opportunity to develop their own skills in climbing. Students will be taught basic static and dynamic movement styles. ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: \$110.00 All Rock Climbing class user fee of \$110.00 is nonrefundable after first class.

First Half Term - 8/25/2004-10/18/2004

45713-003	Lecture	Brandon Drown	R	9:00 - 12:00pm	8/25/2004-10/18/2004		Rockrecreation 2074 E. 3900 So.
43769-001	Lecture	Brandon Drown	T	9:00 - 12:00pm	8/25/2004-10/18/2004		Rockrecreation 2074 E. 3900 So.
43770-002	Lecture	Brandon Drown	T	12:00 - 3:00pm	8/25/2004-10/18/2004		Rockrecreation 2074 E. 3900 So.
43772-004	Lecture	Brandon Drown	R	12:00 - 3:00pm	8/25/2004-10/18/2004		Rockrecreation 2074 E. 3900 So.

Contact Brandon Drown, 278-7473

HLA 1621 Rock Climbing II (1 Cr. Hrs)

Prereq: HLA 1620 or instructor's approval

Students learn intermediate static and dynamic movement styles. Detailed instruction on belaying clipping and rope management techniques. Students taught how to safely lead-climb indoors.

ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: \$110.00 All Rock Climbing class user fee of \$110.00 is nonrefundable after first class.

First Half Term - 8/25/2004-10/18/2004

43773-001	Lecture	Brandon Drown	W	11:00 - 2:00pm	8/25/2004-10/18/2004		Rockrecreation 2074 E. 3900 So.
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Contact Brandon Drown, 278-7473

HLA 1625 Mountain Biking I (1 Cr. Hrs)

Provides instruction in basic mountain biking techniques, maintenance, trip planning, safety and first aid. Class meets at various locations along the Wasatch Front.

Students must provide their own bike.

Full Term - 8/25/2004-9/27/2004

47311-002	Lecture	Jeffrey Schneider	MW	4:00 - 7:00pm	8/25/2004-9/27/2004		Off Campus
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MEET AT SOUTH CITY CAMPUS CAFETERIA

Full Term - 8/26/2004-9/28/2004

43045-001	Lecture	Maryln Harmer	TR	4:00 - 7:00pm	8/26/2004-9/28/2004		Off Campus
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MEET AT SOUTH CITY CAMPUS CAFETERIA

Second Half Term - 10/4/2004-11/3/2004

47312-003	Lecture	Jeffrey Schneider	MW	4:00 - 7:00pm	10/4/2004-11/3/2004		Off Campus
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MEET AT SOUTH CITY CAMPUS CAFETERIA

HLA 1660 Swimming I (1 Cr. Hrs)

Instruction includes floats, basic stroke techniques, water entries, water comfort, safety and endurance. Meets American Red Cross basic swimming stroke standards.

Full Term - 8/25/2004-12/16/2004

43255-001	Lecture	Paula Nielson-Williams	MW	11:00 - 11:50am	8/25/2004-12/16/2004	SCC E175	South City
43256-002	Lecture	Karen Pratt	TR	5:30 - 6:20pm	8/25/2004-12/16/2004	SCC E175	South City

HLA 1670 Swimming II (1 Cr. Hrs)

Prereq: HLA 1660 or instructor's approval

Designed to give in-depth instruction in stroke technique, mechanics and endurance, rhythmic breathing and water safety skills.

Full Term - 8/25/2004-12/16/2004

47254-001	Lecture	Karen Pratt	TR	6:30 - 7:20pm	8/25/2004-12/16/2004	SCC E175	South City
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HLA 1690 Water Fitness (1 Cr. Hrs)

Designed for swimmers and non-swimmers. This water exercise Program will increase cardiovascular fitness, flexibility, strength and endurance.

Full Term - 8/25/2004-12/16/2004

43258-001	Lecture	Maryln Harmer	MW	8:00 - 8:50am	8/25/2004-12/16/2004	SCC E175	South City
43259-002	Lecture	Maryln Harmer	TR	8:00 - 8:50am	8/25/2004-12/16/2004	SCC E175	South City
43260-003	Lecture	Karen Pratt	MW	5:00 - 5:50pm	8/25/2004-12/16/2004	SCC E175	South City
43671-004	Lecture	Lyse` Durrant			8/25/2004-12/16/2004	Cottonwood Hts. 7400 So. 2700 E.	

ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: \$75.00.

HLA 1710 Power Swim (1 Cr. Hrs)

Prereq: HLA 1670 or instructor's approval

Course offers a variety of interval training techniques to improve cardiovascular endurance and strength fitness. Program individualized to students current fitness level and goals.

First Half Term - 8/25/2004-10/18/2004

43173-001	Lecture	Maryln Harmer	MTWR	7:00 - 7:50am	8/25/2004-10/18/2004	SCC E175	South City
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Full Term - 8/25/2004-12/16/2004

47255-002	Lecture	Maryln Harmer	MTWR	7:00 - 7:50am	8/25/2004-12/16/2004	SCC E175	South City
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HLA 1740 Scuba I (1 Cr. Hrs)

Covers basic scuba diving techniques, safety and equipment use in an indoor pool setting. Learn about pressure, dive tables, respiration and planning. Special fee required.

First Half Term - 8/25/2004-10/18/2004

43034-006	Lecture	Linda Nelson	S	10:00 - 1:30pm	8/25/2004-10/18/2004		Neptune Divers 2445 So. 900 E.
43035-007	Lecture	Linda Nelson	W	5:00 - 8:30pm	8/25/2004-10/18/2004		Neptune Divers 2445 So. 900 E.
45712-008	Lecture	Linda Nelson	F	5:00 - 8:30pm	8/25/2004-10/18/2004		Neptune Divers 2445 So. 900 E.

ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: \$95.00. FOR CLASSES TAUGHT AT NEPTUNE DIVERS

Full Term - 8/25/2004-12/16/2004

43267-003	Lecture	Lindsi Canevari	R	5:30 - 7:20pm	8/25/2004-12/16/2004	SCC E175	South City
43263-005	Lecture	Lindsi Canevari	T	5:30 - 7:20pm	8/25/2004-12/16/2004	SCC E175	South City
43262-004	Lecture	Lindsi Canevari	M	5:30 - 7:20pm	8/25/2004-12/16/2004	SCC E175	South City
43263-005	Lecture	Lindsi Canevari	T	5:30 - 7:20pm	8/25/2004-12/16/2004	SCC W268	South City
43262-004	Lecture	Lindsi Canevari	M	5:30 - 7:20pm	8/25/2004-12/16/2004	SCC W268	South City
43267-003	Lecture	Lindsi Canevari	R	5:30 - 7:20pm	8/25/2004-12/16/2004	SCC W268	South City

ADDITIONAL SCUBA LAB FEE REQUIRED IS: \$70.00. For Scuba I Classes taught at South City.

HLA 1750 Scuba II (1 Cr. Hrs)

Prereq: HLA 1740 or instructor's approval

Underwater search patterns, principles of underwater physics, volume and pressure changes, limited visibility diving. Specialty equipment, deep diving and photography will be covered. Special fee required.

Full Term - 8/25/2004-12/16/2004

43269-001	Lecture	Lindsi Canevari	T	7:30 - 9:20pm	8/25/2004-12/16/2004	SCC W268	South City
	Lecture	Lindsi Canevari	T	7:30 - 9:20pm	8/25/2004-12/16/2004	SCC E175	South City

ADDITIONAL SCUBA LAB FEE REQUIRED IS: \$70.00. For Scuba II Classes taught at South City.

HLA 1810 Social Dance I (1 Cr. Hrs)

Introduces social, ballroom and partner dancing. Includes basic steps of waltz, foxtrot, swing, cha-cha and other partner dances. Master basic movement and step patterns. Previous dance experience is not required.

Full Term - 8/25/2004-12/16/2004

43271-001	Lecture	Nina Welker	MW	10:00 - 10:50am	8/25/2004-12/16/2004	LAC 176	Redwood Road
43274-002	Lecture	Denise Gibson	TR	1:00 - 1:50pm	8/25/2004-12/16/2004	LAC 176	Redwood Road
43278-005	Lecture	Teresa Hatch	T	5:30 - 7:20pm	8/25/2004-12/16/2004	LAC 176	Redwood Road
43279-006	Lecture	Teresa Hatch	M	7:00 - 8:50pm	8/25/2004-12/16/2004	SCC W226	South City

HLA 1820 Social Dance II (1 Cr. Hrs)

Prereq: HLA 1810 or instructor's approval

Designed for students with previous basic skills in ballroom dance. Intermediate steps of waltz, swing, cha-cha and other partner dances will be taught. This course is challenging and fun.

Full Term - 8/25/2004-12/16/2004

43281-001	Lecture	Nina Welker	MW	11:00 - 11:50am	8/25/2004-12/16/2004	LAC 176	Redwood Road
46290-002	Lecture	Teresa Hatch	T	7:30 - 9:20pm	8/25/2004-12/16/2004	LAC 176	Redwood Road

HLA 1840 Country Western Dance I (1 Cr. Hrs)

Includes western swing, line dances, Texas two-step, cotton-eyed toe, schottische and heel-tow polka. Includes partner dancing developing a country western dance style. Previous dance experience is not required.

Full Term - 8/25/2004-12/16/2004

43284-001	Lecture	Pamela Genovesi	TR	10:00 - 10:50am	8/25/2004-12/16/2004	LAC 176	Redwood Road
43285-002	Lecture	Pamela Genovesi	R	7:00 - 8:50pm	8/25/2004-12/16/2004	LAC 176	Redwood Road

HLA 1905 Yoga I (1 Cr. Hrs)

Introduction to hatha yoga stretching, breathing and relaxation techniques. Designed for stress management. Meditation, peace of mind and self awareness.

Full Term - 8/25/2004-12/16/2004

43287-001	Lecture	Therese Boone	TR	7:00 - 7:50am	8/25/2004-12/16/2004	LAC 176	Redwood Road
43288-002	Lecture	Shay Clemensen	MW	8:00 - 8:50am	8/25/2004-12/16/2004	LAC 176	Redwood Road
43290-004	Lecture	Patricia Stranquist	F	11:00 - 12:50pm	8/25/2004-12/16/2004	LAC 176	Redwood Road
43289-003	Lecture	Patricia Stranquist	TR	11:00 - 11:50am	8/25/2004-12/16/2004	LAC 176	Redwood Road
43291-005	Lecture	Patricia Stranquist	M	3:30 - 5:20pm	8/25/2004-12/16/2004	LAC 176	Redwood Road
43294-006	Lecture	Linda Ostler	MW	9:00 - 9:50am	8/25/2004-12/16/2004	SCC E155	South City
43292-007	Lecture	Linda Ostler	TR	10:00 - 10:50am	8/25/2004-12/16/2004	SCC E155	South City

HLA 1905 Yoga I (continued)

43293-008	Lecture	Linda Ostler	TR	11:00 - 11:50am	8/25/2004-12/16/2004	SCC E155	South City
43295-009	Lecture	Therese Boone	MW	4:00 - 4:50pm	8/25/2004-12/16/2004	SCC E155	South City
43503-012	Lecture	Jamie Chandler	T	5:30 - 7:20pm	8/25/2004-12/16/2004		Taylorville HS
43505-013	Lecture	Jamie Chandler	R	5:30 - 7:20pm	8/25/2004-12/16/2004		Taylorville HS
47308-014	Lecture	Jamie Chandler	M	6:00 - 7:50pm	8/25/2004-12/16/2004		Kearns HS
43014-011	Lecture	Kimberly McKellar	TR	8:00 - 9:10pm	8/25/2004-12/16/2004		Alta Canyon Rec. Cntr. 9565 So. Highland Dr.

ADDITIONAL OFF SITE USAGE FEE REQUIRED IS: \$50.00. FOR CLASSES TAUGHT AT ALTA CANYON

HLA 1910 Yoga II (1 Cr. Hrs)

Prereq: HLA 1905 or instructor's approval

Intermediate instruction in hatha yoga techniques. Covers New asanas, pranayamas and meditations.

Full Term - 8/25/2004-12/16/2004

46550-003	Lecture	Patricia Stranquist	F	1:00 - 2:50pm	8/25/2004-12/16/2004	LAC 176	Redwood Road
43296-001	Lecture	Linda Ostler	MW	10:00 - 10:50am	8/25/2004-12/16/2004	SCC E155	South City

HLA 1930 Kung Fu I (1 Cr. Hrs)

Introduction to the basics of traditional Chinese hung gai kung fu. Includes development of strength, balance and form. Covers self-defense, philosophy and practice. Includes grappling techniques, chi kung and meditation.

Full Term - 8/25/2004-12/16/2004

43298-001	Lecture	William Smith	TR	10:00 - 10:50am	8/25/2004-12/16/2004	LAC 101	Redwood Road
43299-002	Lecture	William Smith	TR	11:00 - 11:50am	8/25/2004-12/16/2004	LAC 190	Redwood Road
44263-004	Lecture	William Smith	MW	12:00 - 12:50pm	8/25/2004-12/16/2004	SCC E155	South City

HLA 1940 Kung Fu II (1 Cr. Hrs)

Prereq: HLA 1930 or instructor's approval

The continued study of hung gai techniques and basics. Includes chi kung, conditioning, self-defense and intermediated shaolin. Instruction includes grappling techniques.

Full Term - 8/25/2004-12/16/2004

43302-001	Lecture	William Smith	TR	8:00 - 8:50am	8/25/2004-12/16/2004	LAC 240	Redwood Road
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HLA 1960 Taekwon-Do I (1 Cr. Hrs)

Introduction in the martial arts of taekwon-do introduces basic techniques, skills, conditioning and self-defense movements. Provides opportunity to become proficient in kicking, blocking, punching and self-defense techniques.

Full Term - 8/25/2004-12/16/2004

47256-001	Lecture	Raymond Hemphill	MW	10:00 - 10:50am	8/25/2004-12/16/2004	LAC	Redwood Road
43306-003	Lecture	Benjamin LeFevre	MW	1:00 - 1:50pm	8/25/2004-12/16/2004	LAC 176	Redwood Road
43307-004	Lecture	Raymond Hemphill	MW	5:30 - 6:20pm	8/25/2004-12/16/2004	LAC 176	Redwood Road
43308-006	Lecture	Benjamin LeFevre	M	7:00 - 8:50pm	8/25/2004-12/16/2004	SCC E155	South City

HLA 1961 Taekwon-Do II (1 Cr. Hrs)

Prereq: HLA 1960 or instructor's approval

Continuation of HLA 1960 with emphasis on intermediate skill technique, body conditioning and self-defense. Students will perform intermediate kicks, blocks, patterns and board breaking. Includes class participation and demonstrations.

Full Term - 8/25/2004-12/16/2004

43309-001	Lecture	Benjamin LeFevre	MW	2:00 - 2:50pm	8/25/2004-12/16/2004	LAC 176	Redwood Road
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HLA 1980 Tai Chi (1 Cr. Hrs)

Introduction in the incorporation of the fundamentals of martial arts into an exercise program rather than a combative program. Includes wellness and healthy lifestyle concepts.

Full Term - 8/25/2004-12/16/2004

43311-001	Lecture	William Smith	TR	7:00 - 7:50am	8/25/2004-12/16/2004	LAC 190	Redwood Road
43312-002	Lecture	William Smith	MW	11:00 - 11:50am	8/25/2004-12/16/2004	SCC E155	South City

HLA 2110 Principles of Weight Training (1 Cr. Hrs)

Advanced course designed to provide students with the opportunity to become skilled in the use of free weights, weight machines and exercise apparatus. Will apply training fundamentals to careers in exercise, sports and health.

Full Term - 8/25/2004-12/16/2004

43314-001	Lecture	Kent Crossley	F	9:00 - 9:50am	8/25/2004-12/16/2004	LAC 118	Redwood Road
	Lecture	Kent Crossley	F	10:00 - 10:50am	8/25/2004-12/16/2004	LAC 193	Redwood Road

Health Science

HLTH 1020 Foundations of Nutrition (3 Cr. Hrs)

Introduces and applies basic nutrition concepts. Fundamentals of human nutrition and its applications to a healthier lifestyle. Evaluation and assessment of nutrition issues which includes preventing nutrition-related diseases.

Full Term - 8/25/2004-12/16/2004

45826-010	Lecture	Michael Tolman	M	7:00 - 9:50pm	8/25/2004-12/16/2004	HTC 231	Jordan Campus
42848-001	Lecture	Ronald Vernon	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	LAC 112	Redwood Road
42852-002	Lecture	Gustavo Ibarra	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	LAC 112	Redwood Road
42854-003	Lecture	Gustavo Ibarra	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	LAC 112	Redwood Road
42856-006	Lecture	Ronald Vernon	W	2:00 - 4:50pm	8/25/2004-12/16/2004	LAC 110	Redwood Road
42857-007	Lecture	Melissa Everett	W	7:00 - 9:50pm	8/25/2004-12/16/2004	LAC 106	Redwood Road
45845-011	Lecture	Vicki Linton	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SAN A-101	Sandy Cntr
42858-008	Lecture	Paul Roberts	MW	12:00 - 1:20pm	8/25/2004-12/16/2004	SCC W331	South City
47257-053	Internet Lecture	Habiba Nur			8/25/2004-12/16/2004		www.slcc.edu
41857-042	Internet Lecture	Gustavo Ibarra			8/25/2004-12/16/2004		www.slcc.edu
46812-055	Internet Lecture	Jean Widdison			8/25/2004-12/16/2004		www.slcc.edu
46741-048	Internet Lecture	Jean Widdison			8/25/2004-12/16/2004		www.slcc.edu
46804-049	Internet Lecture	Gustavo Ibarra			8/25/2004-12/16/2004		www.slcc.edu
46813-056	Internet Lecture	Jean Widdison			8/25/2004-12/16/2004		www.slcc.edu
46807-052	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu
46806-051	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu
47259-054	Internet Lecture	Habiba Nur			8/25/2004-12/16/2004		www.slcc.edu
46805-050	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu

HLTH 1050 Life, Society and Drugs (ID) (3 Cr. Hrs)

A comprehensive examination of the personal, social, health, political and economic effects of substance use and abuse in the United States. Studies the impact of alcohol and other drugs on the individual, family, and society as a whole.

Full Term - 8/25/2004-12/16/2004

42859-003	Lecture	Gustavo Ibarra	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	LAC 118	Redwood Road
42860-004	Lecture	Paul Roberts	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	LAC 110	Redwood Road
42861-005	Lecture	Gustavo Ibarra	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	LAC 110	Redwood Road
42862-006	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	LAC 112	Redwood Road
46351-008	Lecture	Jackie Farnsworth	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	SAN A-118	Sandy Cntr
46441-001	Lecture	Jackie Farnsworth	S	8:00 - 10:50am	8/25/2004-12/16/2004	SCC N385	South City
42863-007	Lecture	Paul Roberts	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC N195	South City
47261-048	Internet Lecture	Paul Roberts			8/25/2004-12/16/2004		www.slcc.edu
46580-042	Internet Lecture	Gustavo Ibarra			8/25/2004-12/16/2004		www.slcc.edu

HLTH 1105 Healthy Body Image/Weight Mgmt (2 Cr. Hrs)

Promotes positive body image and self esteem. Includes self assessment, evaluation, biological, social and spiritual strategies to assist students in accepting themselves regardless of body size or images.

Full Term - 8/25/2004-12/16/2004

42864-001	Lecture	Donetta Richards	TR	11:00 - 11:50am	8/25/2004-12/16/2004	LAC 116	Redwood Road
42865-002	Lecture	Donetta Richards	MW	12:00 - 12:50pm	8/25/2004-12/16/2004	LAC 112	Redwood Road

HLTH 1200 First Aid and Safety (3 Cr. Hrs)

Course follows American Red Cross Responding to Emergency guidelines and leads to first aid and CPR certification. ADDITIONAL HEALTH LAB FEE REQUIRED IS: \$20.00

Full Term - 8/25/2004-12/16/2004

42870-002	Lecture	Michael Tolman	TR	9:30 - 10:50am	8/25/2004-12/16/2004	LAC 110	Redwood Road
42867-001	Lecture	Ronald Vernon	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	LAC 110	Redwood Road
42871-003	Lecture	Ronald Vernon	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	LAC 118	Redwood Road
42874-004	Lecture	Jeffrey Yancey	T	5:30 - 8:20pm	8/25/2004-12/16/2004	LAC 112	Redwood Road
42668-005	Lecture	Teresa May	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN A-117	Sandy Cntr
42875-006	Lecture	Maryln Harmer	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC W368	South City

HLTH 1250 Stress Management (2 Cr. Hrs)

Covers ways to help minimize effects of stress. Includes techniques of prevention, perception and intervention. Also provides relaxation techniques, personality profiles, goal setting, communication, time management and imagery skills.

Full Term - 8/25/2004-12/16/2004

40830-020	Lecture	STAFF	W	5:30 - 7:20pm	8/25/2004-12/16/2004	HTC 239	Jordan Campus
42876-001	Lecture	Sandra Adams	MW	8:00 - 8:50am	8/25/2004-12/16/2004	LAC 114	Redwood Road
42877-002	Lecture	Donetta Richards	TR	10:00 - 10:50am	8/25/2004-12/16/2004	LAC 125	Redwood Road
42878-003	Lecture	Sandra Adams	MW	11:00 - 11:50am	8/25/2004-12/16/2004	LAC 116	Redwood Road
42670-005	Lecture	Tammy Bradley	F	9:00 - 10:50am	8/25/2004-12/16/2004	SAN A-102	Sandy Cntr
42879-004	Lecture	Maryln Harmer	MW	9:00 - 9:50am	8/25/2004-12/16/2004	SCC W373	South City

HLTH 1255 Mind/Body Connection (3 Cr. Hrs)

Intro to mind/body potential for alleviating illness and improving health. Covers relaxation tech, guided imagery, & other alternative methods. Includes psycho-neuroimmunology and support systems with practical application.

Full Term - 8/25/2004-12/16/2004

42884-001	Lecture	Kate Maxwell-Stephens	TR	9:30 - 10:50am	8/25/2004-12/16/2004	LAC 109	Redwood Road
42885-002	Lecture	Sandra Adams	TR	12:00 - 1:20pm	8/25/2004-12/16/2004	LAC 116	Redwood Road
42886-003	Lecture	Gabrielle Hodson	W	5:30 - 8:20pm	8/25/2004-12/16/2004	LAC 110	Redwood Road
47263-004	Lecture	Kate Maxwell-Stephens	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC N220	South City

HLTH 1400 Intro Pers Trng Grp Ex Instruc (2 Cr. Hrs)

Intro to the professions of personal training and group exercise instruction. Visit health clubs, corporate fitness centers and private training facilities. Information on national certification requirements and costs given.

Full Term - 8/25/2004-12/16/2004

42908-001	Lecture	Patricia Stranquist	MW	8:00 - 8:50am	8/25/2004-12/16/2004	LAC 109	Redwood Road
42911-002	Lecture	Barbie Niederhauser	T	5:30 - 7:20pm	8/25/2004-12/16/2004	LAC 109	Redwood Road

HLTH 1500 Lifetime Wellness/Fitness (ID) (3 Cr. Hrs)

Students become active participants responsible for achieving a higher level of wellness in the physical, mental, emotional, social, and spiritual areas of their lives. An interdisciplinary, service learning course.

Full Term - 8/25/2004-12/16/2004

40832-020	Lecture	Melissa Everett	TR	8:00 - 9:20am	8/25/2004-12/16/2004	HTC 246	Jordan Campus
42913-001	Lecture	Jean Widdison	TR	8:00 - 9:20am	8/25/2004-12/16/2004	LAC 110	Redwood Road
42916-002	Lecture	Donetta Richards	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	LAC 110	Redwood Road
42918-003	Lecture	Jean Widdison	TR	9:30 - 10:50am	8/25/2004-12/16/2004	LAC 112	Redwood Road
42920-004	Lecture	Donetta Richards	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	LAC 110	Redwood Road
42921-005	Lecture	Melissa Everett	R	5:30 - 8:20pm	8/25/2004-12/16/2004	LAC 110	Redwood Road
42671-010	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN A-116	Sandy Cntr
42922-006	Lecture	Maryln Harmer	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SCC N120	South City

HLTH 2021 Nutrition for Fitness & Sports (3 Cr. Hrs)

Prereq: HLTH 1020 and HLTH 2020 recommended Examines advances fitness and sport nutrition issues. Includes physiological and lifestyle practices of athletes and fitness participants. Covers ergogenic aids and nutrient metabolism for optimal athletic performance.

Full Term - 8/25/2004-12/16/2004

42930-001	Lecture	Vicki Linton	MW	12:00 - 1:20pm	8/25/2004-12/16/2004	LAC 116	Redwood Road
42931-002	Lecture	Vicki Linton	T	5:30 - 8:20pm	8/25/2004-12/16/2004	LAC 125	Redwood Road

HLTH 2100 Fitness Motiv./Behav Response (3 Cr. Hrs)

Covers behavior management techniques that will assist fitness trainers in providing programs for people of all ages. Provides students with an understanding of a variety of teaching, learning and communication strategies.

Full Term - 8/25/2004-12/16/2004

42946-001	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	LAC 109	Redwood Road
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HLTH 2200 Kinesiology (3 Cr. Hrs)

Prereq: BIOL 1110

This course will focus on the anatomical, physiological and mechanical principles as they are applied to human movement.

Full Term - 8/25/2004-12/16/2004

42924-001	Lecture	Ronald Vernon	R	5:30 - 8:20pm	8/25/2004-12/16/2004	LAC 118	Redwood Road
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HLTH 2250 Exercise Physiology (3 Cr. Hrs)

Concerned with the functioning and subsequent adaptation of the human body to stress of physical activity and exercise. This course will explore these adaptations as well as the metabolic process of energy yielding pathways.

Full Term - 8/25/2004-12/16/2004

42926-001	Lecture	Steven Wilkinson	W	5:30 - 8:20pm	8/25/2004-12/16/2004	LAC 112	Redwood Road
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HLTH 2410 Aerobics Instr. Training II (3 Cr. Hrs)

Prereq: HLTH 1410 or instructor's approval

Students teach specialty group exercise classes: spinning, multiple step, strength/sculpting, boot camp, and stretch/flexibility. Students design/lead an exercise class using safety, proper technique, cueing and music coordination.

Full Term - 8/25/2004-12/16/2004

42933-001	Lecture	Denise Gibson	MW	3:00 - 4:20pm	8/25/2004-12/16/2004	LAC 176	Redwood Road
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HLTH 2430 Designing Training Programs (3 Cr. Hrs)

Prereq: HLTH 1400, HLTH 2200

Provides health screening, needs assessment, fitness capacity, goal setting and effectiveness of training. Includes planning and implementing cardiorespiratory, strength, muscular endurance and flexibility programs.

Full Term - 8/25/2004-12/16/2004

42935-002	Lecture	Diana Alexander	M	5:30 - 8:20pm	8/25/2004-12/16/2004	LAC 110	Redwood Road
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History

HIS 1010 Hist/Westrn Civ. to 1300 (SS) (3 Cr. Hrs)

A survey of the development of Western Civilization to 1300. Special emphasis is placed on the cultural, economic, social and political contributions of ancient and medieval cultures to modern societies.

Full Term - 8/25/2004-12/16/2004

41737-001	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	CT 198	Redwood Road
47215-002	Lecture	Virginia Davidson	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC W331	South City
41738-003	Lecture	Ernest Randa	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC W331	South City

HIS 1020 Hist/ West Civ. since 1300(SS) (3 Cr. Hrs)

This is a survey of the development of Western Civilization since 1300. Special emphasis is placed on the cultural, economic, social and political contributions of European culture.

Full Term - 8/25/2004-12/16/2004

41732-001	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	CT 198	Redwood Road
41734-003	Lecture	Ernest Randa	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC W331	South City

HIS 1040 World History to 1500 (3 Cr. Hrs)

This course is the first half of a series covering World History to 1500. (HIS 1050 covers World History since 1500.)

Full Term - 8/25/2004-12/16/2004

44419-001	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	CT 198	Redwood Road
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HIS 1050 World History Since 1500 (SS) (3 Cr. Hrs)

Students examine civilizations of the world since 1500. Emphasis is on transformation from a world of divided regions to one of worldwide economic, political and cultural systems.

Full Term - 8/25/2004-12/16/2004

41728-001	Lecture	STAFF	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	CT 198	Redwood Road
41729-002	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	TB 107	Redwood Road
41730-003	Lecture	Ernest Randa	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC W331	South City

HIS 1450 Islamic Civilization (3 Cr. Hrs)

This course addresses historical and cultural evolution of the dominant religious civilizations of the Middle East.

Full Term - 8/25/2004-12/16/2004

45906-001	Lecture	Ernest Randa	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC W172	South City
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HIS 1700 American Civilization (AI) (3 Cr. Hrs)

This course covers the fundamentals of American history from exploration and colonizations to the present with emphasis on historical, political, social and economic events.

First Half Term - 8/25/2004-10/18/2004

47218-039	Class & Internet	Virginia Davidson	T	5:30 - 8:20pm	8/25/2004-10/18/2004	SCC N185	South City
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Full Term - 8/25/2004-12/16/2004

47344-001	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	DRAP 206	Draper
47385-002	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	DRAP 104	Draper
40963-020	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	HTC 109	Jordan Campus
40976-021	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	HTC 109	Jordan Campus
40981-022	Lecture	STAFF	M	5:30 - 8:20pm	8/25/2004-12/16/2004	HTC 123	Jordan Campus
40983-023	Lecture	STAFF	W	5:30 - 8:20pm	8/25/2004-12/16/2004	HTC 123	Jordan Campus
41680-006	Lecture	STAFF	TR	6:30 - 7:50am	8/25/2004-12/16/2004	TB 303	Redwood Road
41681-007	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	PC 9 102	Redwood Road
41685-011	Lecture	Marianne McKnight	TR	8:00 - 9:20am	8/25/2004-12/16/2004	TB 108	Redwood Road
41682-008	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	PC 4 101	Redwood Road
41686-012	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	PC 9 102	Redwood Road
41739-003	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	CT 182	Redwood Road
41687-013	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 108	Redwood Road
41689-015	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	CT 198	Redwood Road
41688-014	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	LAC 118	Redwood Road
41693-019	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	PC 9 101	Redwood Road
41690-016	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	PC 5 101	Redwood Road
41691-017	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TB 203	Redwood Road
41695-025	Lecture	STAFF	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	AD 172	Redwood Road
41696-026	Lecture	STAFF	MW	1:00 - 2:20pm	8/25/2004-12/16/2004	AD 172	Redwood Road
41698-028	Lecture	STAFF	S	2:00 - 4:50pm	8/25/2004-12/16/2004	AD 242	Redwood Road
41701-031	Lecture	STAFF	TR	2:30 - 3:50pm	8/25/2004-12/16/2004	TB 207	Redwood Road
41699-029	Lecture	STAFF	W	2:30 - 5:20pm	8/25/2004-12/16/2004	CT 198	Redwood Road
41700-030	Lecture	STAFF	MW	4:00 - 5:20pm	8/25/2004-12/16/2004	TB 209	Redwood Road
41705-035	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 503	Redwood Road
41702-032	Lecture	STAFF	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	TB 107	Redwood Road

HIS 1700 American Civilization (continued)

41704-034	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	PC 9 102	Redwood Road
41706-036	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	TB 503	Redwood Road
41707-037	Lecture	STAFF	TR	8:30 - 9:50pm	8/25/2004-12/16/2004	TB 108	Redwood Road
46324-068	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SAN C-103	Sandy Cntr
42649-061	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SAN C-103	Sandy Cntr
42651-062	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SAN C-103	Sandy Cntr
42653-063	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SAN C-103	Sandy Cntr
42655-064	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SAN C-103	Sandy Cntr
46325-069	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SAN C-103	Sandy Cntr
42656-065	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN A-102	Sandy Cntr
46326-070	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN A-102	Sandy Cntr
42658-066	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN A-102	Sandy Cntr
41708-038	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SCC N175	South City
46317-067	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SCC N180	South City
41709-050	Lecture	Gary Topping	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N185	South City
41710-051	Lecture	Gary Topping	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC N185	South City
41711-052	Lecture	Gary Topping	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC N185	South City
41713-053	Lecture	Ernest Randa	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SCC W331	South City
41712-054	Lecture	Gary Topping	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC N185	South City
41714-055	Lecture	Gary Topping	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	SCC N185	South City
41716-046	Lecture	STAFF	TR	4:00 - 5:20pm	8/25/2004-12/16/2004	SCC N185	South City
41717-056	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC N175	South City
41718-057	Lecture	Ernest Randa	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC W331	South City
41719-058	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SCC N175	South City
44342-040	Telecourse	STAFF			8/25/2004-12/16/2004		www.slcc.edu
47216-042	Internet Lecture	Virginia Davidson			8/25/2004-12/16/2004		www.slcc.edu

44343-041 Video Marianne McKnight 8/25/2004-12/16/2004 www.slcc.edu
 Additional Video Fee Required is: \$25.00

Second Half Term - 10/19/2004-12/9/2004

45665-049	Class & Internet	Virginia Davidson	T	5:30 - 8:20pm	10/19/2004-12/9/2004	SCC N185	South City
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HIS 2700 US History to 1865 (3 Cr. Hrs)

This is a general survey of American history from discovery through the Civil War; including the establishment of the Constitution and westward expansion.

Full Term - 8/25/2004-12/16/2004

41725-002	Lecture	Marianne McKnight	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 125	Redwood Road
41735-003	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC W361	South City

HIS 2710 US History Since 1865 (3 Cr. Hrs)

This is a general survey of American history from the Civil War to the present.

Full Term - 8/25/2004-12/16/2004

41736-001	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	AD 242	Redwood Road
47221-002	Lecture	Virginia Davidson	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC W341	South City

HIS 2900 Spc Top/Germany & Holocaust (1-3 Cr. Hrs)

Prerequisite: Instructor's approval

A course designed by faculty which allows students to explore specific interest areas of History on a semester-by-semester basis.

Full Term - 8/25/2004-12/16/2004

47222-001	Lecture	Virginia Davidson	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC N185	South City
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HIS 2990 Utah History (SS) (3 Cr. Hrs)

A general survey of the history of Utah to the present and its place in the region & the nation will be examined. Department, U of U.

Full Term - 8/25/2004-12/16/2004

47223-001	Lecture	STAFF	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	TB 108	Redwood Road
42661-004	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN A-103	Sandy Cntr
47224-002	Lecture	STAFF	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC N181	South City

Horticulture

CEHT 0590 Beginning Floral Arranging (0 Cr. Hrs)

An exploration of floral design, round, phased and live arrangements as well as the use of fresh, silk and dried flowers to create personal designs of professional quality. TUITION NON-CREDIT CLASS IS: \$249.00

Full Term - 8/25/2004-12/16/2004

47640-001	Lecture/Lab	Dean Walton	T	11:00 - 12:20pm	8/25/2004-12/16/2004	BB 330A	Redwood Road
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CEHT 0600 Advanced Floral Arranging (0 Cr. Hrs)

Further exploration of creative designs in European and Oriental products. TUITION NON-CREDIT CLASS IS: \$249.00

Full Term - 8/25/2004-12/16/2004

47641-001	Lecture/Lab	Dean Walton	R	11:00 - 12:20pm	8/25/2004-12/16/2004	BB 330A	Redwood Road
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Human Services Specialist

HSS 1500 Therapeutic Recreation Tech (6 Cr. Hrs)

Course introduces students to basic principles of recreation therapy and gives a general overview of the field. Areas related to rules and regulations, assessment, documentation, planning and program implementation will be covered. TUITION CE SPECIAL CLASS IS: \$499.00

First Half Term - 9/15/2004-10/15/2004

44887-001	Lecture	Trish De Young	WRF	8:30 - 4:50pm	9/15/2004-10/15/2004	MFEC 123	Miller Campus
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HSS 2100 Supported Employment Training (3 Cr. Hrs)

Course provides overview of supported employment best practices including assessment strategies, job/task analysis training strategies, data collection, job development, ADA, Social Security, behavior supports, advocacy, SE funding.

Full Term - 8/25/2004-12/16/2004

44436-001	Lecture	Rebecca Taylor			8/25/2004-12/16/2004	MPDC	Miller Campus
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HSS 2110 Supported employment Practicum (1 Cr. Hrs)

Prereq: Concurrent with HSS 2100

Taken concurrently with HSS 2100, students are provided with experience providing supported employment services to people with disabilities who are working in competitive employment settings.

Full Term - 8/25/2004-12/16/2004

44437-001	Lecture	Rebecca Taylor			8/25/2004-12/16/2004	MPDC	Miller Campus
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Humanities

HUMA 1100 Intro to the Humanities (HU) (3 Cr. Hrs)

This course explores the humanities through the arts and intellectual traditions, showing how they relate to concurrent societies. It includes critical discussion of art forms (visual art, music, literature, drama and film).

Full Term - 8/25/2004-12/16/2004

47354-018	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	DRAP 108	Draper
47377-019	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	DRAP 104	Draper
40790-020	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	HTC 233	Jordan Campus
45827-021	Lecture	Deborah Francis	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	HTC 237	Jordan Campus
47577-022	Lecture	Allyson Mower	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	MTRO	Metro Cntr
47301-054	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	MPDC	Miller Campus
42866-015	Lecture	Stefania Orme	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	TB 310	Redwood Road
42868-016	Lecture	Stephanie Dowdle	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	TB 310	Redwood Road
42869-017	Lecture	Paul Allen	TR	8:00 - 9:20am	8/25/2004-12/16/2004	TB 209	Redwood Road
47245-007	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	TB 203	Redwood Road
40949-008	Lecture	Paul Allen	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 310	Redwood Road
40960-009	Lecture	Ron Christiansen	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 209	Redwood Road
40968-010	Lecture	Paul Allen	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 310	Redwood Road
40972-011	Lecture	Paul Allen	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 310	Redwood Road
41041-012	Lecture	Sue Briggs	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 310	Redwood Road
41091-014	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	TB 310	Redwood Road
46383-057	Lecture	STAFF	TR	6:30 - 7:50am	8/25/2004-12/16/2004	SAN B-119	Sandy Cntr
42672-049	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SAN A-120	Sandy Cntr
42673-047	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SAN A-120	Sandy Cntr
47237-048	Lecture	STAFF	S	9:00 - 11:50am	8/25/2004-12/16/2004	SAN	Sandy Cntr
46386-059	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SAN	Sandy Cntr
40939-050	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SAN C-104	Sandy Cntr
40942-051	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SAN A-120	Sandy Cntr
46387-060	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN A-118	Sandy Cntr
40944-052	Lecture	Nikki Eberhardt	M	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN A-107	Sandy Cntr
40947-053	Lecture	STAFF	TR	8:30 - 9:50pm	8/25/2004-12/16/2004	SAN B-112	Sandy Cntr
41070-001	Lecture	Stefania Orme	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC N180	South City
41106-002	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC N305	South City
41108-005	Lecture	Caren Beeman	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC N224	South City
40675-004	Lecture	Rachel Hardy	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC N305	South City
40674-003	Lecture	Paul Almonte	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SCC W385	South City
41843-040	Telecourse	STAFF			8/25/2004-12/16/2004		www.slcc.edu
41113-042	Internet Lecture	Gabrielle Hodson			8/25/2004-12/16/2004		www.slcc.edu
41844-041	Video	STAFF			8/25/2004-12/16/2004		www.slcc.edu

Additional Video Fee Required is: \$25.00

HUMA 1300 Dev/West Civ-Anc to Ren (HU) (3 Cr. Hrs)

This historical survey of major cultural achievements of Western Civilization introduces major figures and events that have stimulated philosophical, artistic and political movements influential in Western value systems.

Full Term - 8/25/2004-12/16/2004

47204-001	Lecture	Richard Jensen	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC N220	South City
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HUMA 1310 Dev/West Civ-Ren -Modern (HU) (3 Cr. Hrs)

This is a continued historical survey of Western thought, including the major cultural influences on our own contemporary world.

Full Term - 8/25/2004-12/16/2004

46511-002	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 310	Redwood Road
45697-001	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC N395	South City

HUMA 1900 Special Studies in Humanities (1-3 Cr. Hrs)

This is an individualized studies course in the humanities. Students plan their areas of study and work with the instructor on individual basis. Some work may be done in groups. May be repeated for credit.

Full Term - 8/25/2004-12/16/2004

43927-001	Lecture	STAFF			8/25/2004-12/16/2004		Redwood Road
46617-002	Lecture	STAFF			8/25/2004-12/16/2004		South City

HUMA 2000 Humanities CO-OP Education (2-4 Cr. Hrs)

Prereq: Sophomore standing with minimum GPA 2.0

Supervised work experience in a business, industrial, non-profit corp. or gov. environment related to the program major. Credit awarded for completion of specific objectives that provide new learning related to the program major.

Full Term - 8/25/2004-12/16/2004

41149-001	Co-op	STAFF			8/25/2004-12/16/2004		CO-OP
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HUMA 2120 Sacred Txts & Mythologies (HU) (3 Cr. Hrs)

This course examines the sacred texts and oral narrations of diverse world cultures. Texts and narrations, both written and oral, from a variety of literate and non-literate cultures will be explored.

Full Term - 8/25/2004-12/16/2004

46625-005	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	CT 188	Redwood Road
46553-002	Lecture	Jerry Bradshaw	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TB 306	Redwood Road
41151-001	Lecture	Jerry Bradshaw	MWF	1:00 - 1:50pm	8/25/2004-12/16/2004	TB 310	Redwood Road
41157-003	Lecture	Jerry Bradshaw	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	TB 308	Redwood Road
41160-004	Lecture	John Fritz	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N195	South City

HUMA 2130 Philosophy in Literature (ID) (3 Cr. Hrs)

Students will study major eastern and western philosophical movements that have influenced world literary classics. Writers as diverse as Plato, Voltaire, Thoreau, Nietzsche, Tolstoi and Sartre will be discussed.

Full Term - 8/25/2004-12/16/2004

41166-001	Lecture	Tim McWhirter	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 308	Redwood Road
45698-002	Lecture	Richard Jensen	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC N220	South City
45699-003	Lecture	Richard Jensen	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC N220	South City

HUMA 2301 Great Books I (HU) (2 Cr. Hrs)

This is an interdisciplinary examination of writers and thinkers who probe man's nature and situation. It is the first series of the Adult Great Books program.

Full Term - 8/25/2004-12/16/2004

47464-001	Lecture	Paul Allen	TR	12:30 - 1:20pm	8/25/2004-12/16/2004	CT 182	Redwood Road
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HUMA 2350 Hist & Philosophy/Religion(HU) (3 Cr. Hrs)

This course surveys a range of religious views of the cosmos and their accompanying methods for living. The course looks at the world's major religious, philosophical and spiritual views and practices.

Full Term - 8/25/2004-12/16/2004

47358-003	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	DRAP 108	Draper
47386-004	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	DRAP 106	Draper
40804-014	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	HTC 231	Jordan Campus
45834-015	Lecture	STAFF	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	HTC 231	Jordan Campus
45828-016	Lecture	STAFF	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	HTC 209	Jordan Campus
42881-006	Lecture	Jerry Bradshaw	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 306	Redwood Road
40952-001	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SAN C-104	Sandy Cntr
47238-019	Lecture	STAFF	S	9:00 - 11:50am	8/25/2004-12/16/2004	SAN	Sandy Cntr
46388-017	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SAN A-117	Sandy Cntr
40959-002	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SAN A-117	Sandy Cntr
46389-018	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN A-105	Sandy Cntr
40965-005	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN A-107	Sandy Cntr
41185-010	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SCC N181	South City

HUMA 2600 Decade of the '60s (HU) (3 Cr. Hrs)

Students will study the major social, cultural, political and artistic events and contributions of this important decade. Course will emphasize the Vietnam War, civilrights and environmental movements.

Full Term - 8/25/2004-12/16/2004

42882-003	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 304	Redwood Road
41195-004	Lecture	Richard Jensen	MW	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC N220	South City
45700-005	Lecture	Richard Jensen	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	SCC N220	South City
40683-002	Lecture	STAFF	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	SCC N282	South City

Industry

IND 1110 Industrial Electronics (2 Cr. Hrs)

Prereq: IND 1120

Industrial electronics is designed to introduce students to fundamental trouble shooting concepts in basic DC circuits. It involves DVOM training and work with series, parallel, and combined circuits.

Full Term - 8/25/2004-12/16/2004

44123-001	Lecture/Lab	Steve Ford	TR	7:00 - 7:50am	8/25/2004-12/16/2004	MATC 107	Miller Campus
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IND 1120 Math for Industry (3 Cr. Hrs)

Math for industry provides training in elementary math skills that are required for various vocational areas. The course is designed to teach students how to apply basic math skills to problems in the work place.

Full Term - 8/25/2004-12/16/2004

44561-001	Lecture/Lab	Steve Ford	MWF	1:00 - 1:50pm	8/25/2004-12/16/2004	AECC	Meadowbrook
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IND 1130 Math for Welders (3 Cr. Hrs)

Prereq: IND 1120

Math for welders is designed to help students apply fundamental math skills to practical workplace problems.

Full Term - 8/25/2004-12/16/2004

43877-001	Lecture/Lab	Steve Ford	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	ATC 204	Redwood Road
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IND 1140 Principles of Technology (3 Cr. Hrs)

Prereq: IND 1120

This course provides training in basic principles of physics and applies physics principles to various vocational areas.

Full Term - 8/25/2004-12/16/2004

46055-005	Lecture/Lab	STAFF		8/25/2004-12/16/2004AECA	Meadowbrook		
44120-003	Lecture/Lab	Steve Ford	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	MATC 107	Miller Campus

Instrumentation

INST 2020 Applied Math II Elect/Instrum (2 Cr. Hrs)

Prerequisite: ELEC 1110

This course allows students to develop advanced math skills in solving linear and simultaneous equations, quadratic equation, network theorems, number systems, and Boolean algebra.

Full Term - 8/25/2004-12/16/2004

47165-005	Lecture	STAFF	MW	5:00 - 5:50pm	8/25/2004-12/16/2004	CT 093	Redwood Road
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INST 2030 Applied Math III-Electr/Instr (2 Cr. Hrs)

Prereq: ELEC 1110, INST 2020

Topics include: elements of calculus, such as derivative and integral, and their application in process control.

Full Term - 8/25/2004-12/16/2004

46226-001	Lecture	Carlton McNamara	TR	12:00 - 12:50pm	8/25/2004-12/16/2004	CT 093	Redwood Road
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INST 2120 Intro to Instrumentation (2 Cr. Hrs)

Prerequisites: INST 2010, or concurrent

This course will allow students to become familiar with the numerous instrument systems and the process variables that are measured and controlled in industry.

Full Term - 8/25/2004-12/16/2004

44339-001	Lecture/Lab	Yuri Starik	MW	8:00 - 9:50am	8/25/2004-12/16/2004	CT 065	Redwood Road
47264-005	Lecture/Lab	Yuri Starik	TR	5:00 - 6:50pm	8/25/2004-12/16/2004	CT 065	Redwood Road

INST 2130 Electronic Circuits II (2 Cr. Hrs)

Prerequisite: INST 2110

This course is a continuation of ELEC-2160. FETs, thyristors and Op-amps will be studied. Frequency effects along with linear and non-linear amplifiers will be included. The use of computer simulation software will be continued.

Full Term - 8/25/2004-12/16/2004

43820-001	Lecture/Lab	Carlton McNamara	TR	1:00 - 2:50pm	8/25/2004-12/16/2004	CT 070	Redwood Road
	Lecture/Lab	Carlton McNamara	TR	1:00 - 2:50pm	8/25/2004-12/16/2004	CT 093	Redwood Road

INST 2150 Industrial Electronics (3 Cr. Hrs)

Prereq: ELEC 1160, INST 2020

This course introduces solid-state devices used in industry. Diodes, SCRs, transistors and op-amps will be studied, and appropriate lab experiments will be included. Computer simulation software use will be continued.

Full Term - 8/25/2004-12/16/2004

47673-005	Lecture/Lab	STAFF	MW	1800 to 2050	8/25/2004-12/16/2004	CT 070	Redwood Road
	Lecture/Lab	STAFF	MW	1800 to 2050	8/25/2004-12/16/2004	CT 093	Redwood Road

INST 2160 Control System Documentation (1 Cr. Hrs)

Prereq: INST 2120

Topics include: symbols and identification associated with instruments; different types of instrumentation drawings, such as P&ID, loop diagrams, location plans, installation drawings; specification forms.

Full Term - 8/25/2004-12/16/2004

47167-001	Lecture/Lab	Yuri Starik	F	8:00 - 9:50am	8/25/2004-12/16/2004	CT 065	Redwood Road
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INST 2210 Pressure Level & Measurement (4 Cr. Hrs)

Prerequisite: INST 2120

Principles of pressure and level measurement and control are taught. Pressure gauges, conventional and Smart transmitters, ultrasonic instruments, manometers, their calibration, installation, and repair are covered.

Full Term - 8/25/2004-12/16/2004

42665-001	Lecture/Lab	Yuri Starik	MW	10:00 - 1:50pm	8/25/2004-12/16/2004	CT 093	Redwood Road
	Lecture/Lab	Yuri Starik	MW	10:00 - 1:50pm	8/25/2004-12/16/2004	CT 065	Redwood Road

INST 2220 Temperature Measurement (2 Cr. Hrs)

Prerequisite: Concurrent with INST 2120

Topics include: principles of temperature measurement and control in industrial processes; conventional and Smart temperature transmitters; calibration, installation, and repair temperature measuring instruments.

Full Term - 8/25/2004-12/16/2004

42666-001	Lecture/Lab	Yuri Starik	T	8:00 - 11:50am	8/25/2004-12/16/2004	CT 093	Redwood Road
	Lecture/Lab	Yuri Starik	T	8:00 - 11:50am	8/25/2004-12/16/2004	CT 065	Redwood Road

47166-005	Lecture/Lab	Yuri Starik	TR	7:00 - 8:50pm	8/25/2004-12/16/2004	CT 093	Redwood Road
	Lecture/Lab	Yuri Starik	TR	7:00 - 8:50pm	8/25/2004-12/16/2004	CT 070	Redwood Road

INST 2240 Final Control Elements (2 Cr. Hrs)

Prerequisite: INST 2120

Topics include: different control valves and their accessories; actuators, positioners, including Smart; valves sizing, selection and application; calibration, installation, and repair final control elements.

Full Term - 8/25/2004-12/16/2004

46153-001	Lecture/Lab	Yuri Starik	F	10:00 - 1:50pm	8/25/2004-12/16/2004	CT 065	Redwood Road
	Lecture/Lab	Yuri Starik	F	10:00 - 1:50pm	8/25/2004-12/16/2004	CT 093	Redwood Road

Interior Design

INTD 1010 Intro. to Interior Design (3 Cr. Hrs)

This course provides an overview of the interior design profession including principles and elements of design, furniture selection, accessories, lighting, fabrics and architectural finishes.

Full Term - 8/25/2004-12/16/2004

43142-002	Lecture	STAFF	W	9:00 - 11:50am	8/25/2004-12/16/2004	MFEC 209	Miller Campus
43141-001	Lecture	STAFF	T	9:00 - 11:50am	8/25/2004-12/16/2004	MFEC 209	Miller Campus
43956-004	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	MFEC 209	Miller Campus
43143-003	Lecture	Laura Kelter	M	5:30 - 8:20pm	8/25/2004-12/16/2004	PC 10 102	Redwood Road
47269-005	Lecture	Sharon Hodson	M	12:00 - 2:50pm	8/25/2004-12/16/2004	SCC W172	South City
47270-006	Lecture	Sharon Hodson	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC W331	South City

INTD 1200 Theory & Psychology of Color (3 Cr. Hrs)

This course reviews theories of color and their application, especially as it relates to psychological impacts of both residential and commercial settings.

Full Term - 8/25/2004-12/16/2004

43144-001	Lecture	Jeri Eastman	M	9:00 - 11:50am	8/25/2004-12/16/2004	MFEC 209	Miller Campus
43145-002	Lecture	Kolony King	R	7:00 - 9:50pm	8/25/2004-12/16/2004	MFEC 209	Miller Campus

INTD 1220 Drafting for Interior Designer (3 Cr. Hrs)

The tools, techniques & media used for drafting by interior designers are emphasized in this class. Space planning, working drawings, electrical plans & schedules are reviewed as well as applications in residential/commercial projects.

Full Term - 8/25/2004-12/16/2004

43146-001	Lecture	STAFF	F	9:00 - 11:50am	8/25/2004-12/16/2004	MFEC 209	Miller Campus
43147-002	Lecture	Jeri Eastman	W	7:00 - 9:50pm	8/25/2004-12/16/2004	MFEC 209	Miller Campus

INTD 1230 Historical Furnishings (3 Cr. Hrs)

This course is a survey of historical furnishings from ancient civilizations through the Victorian era, with special emphasis on French, English, and American periods.

Full Term - 8/25/2004-12/16/2004

43148-001	Lecture	Mary Boren	R	9:00 - 11:50am	8/25/2004-12/16/2004	MFEC 209	Miller Campus
43149-002	Lecture	STAFF	T	12:30 - 3:20pm	8/25/2004-12/16/2004	MFEC 209	Miller Campus

INTD 1340 Materials & Components (3 Cr. Hrs)

Prereq: INTD 1010

A survey of properties, production, & use of textiles that are basic in apparel & household products. Included are an analysis of human-made and natural fibers, yarns, fabric construction, and finishes.

Full Term - 8/25/2004-12/16/2004

43150-001	Lecture	Mojdeh Sakaki	W	12:30 - 3:20pm	8/25/2004-12/16/2004	MFEC 209	Miller Campus
44600-002	Lecture	Jeri Eastman	M	7:00 - 9:50pm	8/25/2004-12/16/2004	MFEC 209	Miller Campus

INTD 1360 Lighting & Space Planning (3 Cr. Hrs)

Prereq: INTD 1010, INTD 1220

This course focuses on the scientific & aesthetic basis of light as it applies to interior environments and also analyzes the utilization of space, from rooms to buildings, as well as general zoning requirements.

Full Term - 8/25/2004-12/16/2004

44601-001	Lecture	STAFF	T	7:00 - 9:50pm	8/25/2004-12/16/2004	MFEC 209	Miller Campus
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INTD 1800 Special Projects (3 Cr. Hrs)

Prereq: Instructor's Approval

This course will teach the planning, preparation and presentation of both portfolio and design projects. This class will culminate with a major presentation of a design project actually prepared during the semester.

Full Term - 8/25/2004-12/16/2004

45986-001	Lecture/Lab	STAFF	T	9:00 - 11:50am	8/25/2004-12/16/2004	MFEC 209	Miller Campus
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INTD 2000 Interior Design Internship (3 Cr. Hrs)

Prereq: Minimum of 15 cr. hours INTD

The course provides the opportunity to interact with a professional design studio or retail business in a working environment, under the combined supervision of an on-site supervisor and a college faculty member.

Full Term - 8/25/2004-12/16/2004

43152-001	Internship	Mojdeh Sakaki	F	12:00 - 2:00pm	8/25/2004-12/16/2004	MFEC 209	Miller Campus
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Interpreting for the Deaf

SEE "AMERICAN SIGN LANGUAGE/INTERPRETING" FOR LISTINGS

Jewelry

JEWL 1010 Jewelry:Culture&Creation (ID) (3 Cr. Hrs)

Jewelry has been a factor in the culture of many civilizations. JEWL 1010 teaches art and construction techniques. Students will design and create several unique jewelry pieces during the class using various techniques. Additional materials fee required for each JEWL 1010 class is: **\$20.00**

Full Term - 8/25/2004-12/16/2004

45978-001	Lecture/Lab	Adam Thomas	TR	7:30 - 9:50am	8/25/2004-12/16/2004	AT 105	Redwood Road
45980-002	Lecture/Lab	Trudy Richardson	S	8:00 - 12:50pm	8/25/2004-12/16/2004	AT 105	Redwood Road
45982-003	Lecture/Lab	Adam Thomas	TR	10:00 - 12:20pm	8/25/2004-12/16/2004	AT 105	Redwood Road
45983-004	Lecture/Lab	Adam Thomas	TR	1:00 - 3:20pm	8/25/2004-12/16/2004	AT 105	Redwood Road

Language

ALL LANGUAGE CLASSES HAVE A \$5.00 LAB FEE AND A MANDATORY, WEEKLY LAB ATTENDANCE REQUIREMENT

Arabic

ARB 1010 Beginning Arabic I (5 Cr. Hrs)

The first in a four-course series focusing on five skills: listening, speaking, reading, writing and culture to develop functional language ability in survival & social situations. Emphasis is on proficiency. Attendance in lab is required.

Full Term - 8/25/2004-12/16/2004

47449-001	Lecture/Lab	Suzanne Jacobs	TR	12:00 - 1:20pm	8/25/2004-12/16/2004	AD 233	Redwood Road
	Lecture/Lab	Suzanne Jacobs	MW	12:00 - 12:50pm	8/25/2004-12/16/2004	AD 233	Redwood Road

Chinese

CHI 1010 Beginning Chinese I (5 Cr. Hrs)

First in a series of four courses which focus on listening, speaking, reading, writing and culture. Major objective of the first year is to develop functional language ability in survival and social situations. Lab attendance required.

Full Term - 8/25/2004-12/16/2004

40858-001	Lecture	Lin Chen	MTWRF	8:00 - 8:50am	8/25/2004-12/16/2004	AD 301	Redwood Road
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CHI 1900 Special Studies in Chinese (1-3 Cr. Hrs)

Prereq: Instructor's approval

In the course in language and culture, students plan areas of study, service learning or travel and work with an instructor on an individual basis. Some work may be done in groups. Lab may be required. May be repeated for credit.

Full Term - 8/25/2004-12/16/2004

47450-001	Lecture	Karen Chen			8/25/2004-12/16/2004		Redwood Road
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CHI 2010 Intermediate Chinese I (4 Cr. Hrs)

Prereq: CHI 1020 or instructor's approval

Third in a series of four courses which focus on listening, speaking, reading, writing and culture. Major objective of second year is to increase functional language ability. Emphasis is on proficiency. Lab attendance is required.

Full Term - 8/25/2004-12/16/2004

40874-001	Lecture	Lin Chen	MTWR	9:00 - 9:50am	8/25/2004-12/16/2004	TB 506B	Redwood Road
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French

FRN 1010 Beginning French I (5 Cr. Hrs)

First in a series of four courses which focus on listening, speaking, reading, writing and culture. Major objective of the first year is to develop functional language ability in survival and social situations. Lab attendance required.

Full Term - 8/25/2004-12/16/2004

42837-001	Lecture	Marie-Helene Glon	TR	8:00 - 9:20am	8/25/2004-12/16/2004	TB 445	Redwood Road
	Lecture	Marie-Helene Glon	MW	8:00 - 8:50am	8/25/2004-12/16/2004	TB 445	Redwood Road
42838-002	Lecture	Francoise Hibbs	TR	12:00 - 2:20pm	8/25/2004-12/16/2004	TB 445	Redwood Road
42839-003	Lecture	Francoise Hibbs	TR	5:30 - 7:50pm	8/25/2004-12/16/2004	TB 445	Redwood Road
45681-004	Lecture	Linda Chamberlain	MW	12:00 - 2:20pm	8/25/2004-12/16/2004	SCC W372	South City
45683-005	Lecture	Linda Chamberlain	MW	5:30 - 7:50pm	8/25/2004-12/16/2004	SCC N381	South City

FRN 1020 Beginning French II (5 Cr. Hrs)

Prerequisite: FRN 1010 or instructor's approval

Second in a series of four courses which focus on listening, speaking, reading, writing and culture. Major objective of the first year is to develop functional language ability in survival and social situations. Lab attendance required.

Full Term - 8/25/2004-12/16/2004

42841-001	Lecture	Marie-Helene Glon	MW	9:00 - 9:50am	8/25/2004-12/16/2004	TB 445	Redwood Road
	Lecture	Marie-Helene Glon	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 445	Redwood Road

FRN 1300 Beginning Conversation (1 Cr. Hrs)

Prerequisite: FRN 1010 or instructor's approval

Course practices currently held conversation skills to increase speaking ability and vocabulary. Includes role-plays, small group work and presentations. Lab attendance may be required. May be repeated for credit.

Full Term - 8/25/2004-12/16/2004

45687-001	Lecture	Linda Chamberlain	M	11:00 - 11:50am	8/25/2004-12/16/2004	SCC N226	South City
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FRN 1900 Special Studies in French (1-2 Cr. Hrs)

Prerequisite: Instructor's approval

In this course in language and culture, students plan areas of study, service learning or travel and work with an instructor on an individual basis. Some work may be done in groups. Lab may be required. May be repeated for credit.

Full Term - 8/25/2004-12/16/2004

42842-001	Lecture	Francoise Hibbs	T	11:00 - 11:50am	8/25/2004-12/16/2004	TB 316D	Redwood Road
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FRN 2010 Intermediate French I (4 Cr. Hrs)

Prerequisite: FRN 1020 or instructor's approval

Third in a series of four courses which focus on listening, speaking, reading, writing and culture. Major objective of second year is to increase functional language ability. Emphasis is on proficiency. Lab attendance required.

Full Term - 8/25/2004-12/16/2004

42844-001	Lecture	Francoise Hibbs	MW	12:00 - 1:50pm	8/25/2004-12/16/2004	TB 445	Redwood Road
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FRN 2300 Conversation (1 Cr. Hrs)

Prerequisite: FRN 1020 or instructor's approval

Course practices currently held conversation skills to increase speaking ability and vocabulary. Includes role-plays, small group activities and presentations. Lab attendance required. May be repeated for credit.

Full Term - 8/25/2004-12/16/2004

42846-001	Lecture	Francoise Hibbs	W	2:00 - 2:50pm	8/25/2004-12/16/2004	TB 445	Redwood Road
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German

GER 1010 Beginning German I (5 Cr. Hrs)

First in a series of four courses which focus on listening, speaking, reading, writing and culture. Major objective of the first year is to develop functional language ability in survival and social situations. Lab attendance required.

Full Term - 8/25/2004-12/16/2004

46486-001	Lecture	Christine Gonzales	TR	8:00 - 9:20am	8/25/2004-12/16/2004	AD 233	Redwood Road
	Lecture	Christine Gonzales	MW	9:00 - 9:50am	8/25/2004-12/16/2004	AD 233	Redwood Road
43906-002	Lecture	Christine Gonzales	TR	5:30 - 7:50pm	8/25/2004-12/16/2004	AD 233	Redwood Road

GER 1020 Beginning German II (5 Cr. Hrs)

Prerequisite: GER 1010 or instructor's approval

Second in a series of four courses which focus on listening, speaking, reading, writing and culture. Major objective of the first year is to develop functional language ability in survival and social situations. Lab attendance required.

Full Term - 8/25/2004-12/16/2004

47197-001	Lecture	Christine Gonzales	TR	9:30 - 10:50am	8/25/2004-12/16/2004	AD 233	Redwood Road
	Lecture	Christine Gonzales	MW	10:00 - 10:50am	8/25/2004-12/16/2004	AD 233	Redwood Road

GER 1900 Special Studies in German (1-2 Cr. Hrs)

Prerequisite: Instructor's approval

In this course in language and culture, students plan areas of study, service learning or travel and work with an instructor on an individual basis. Some work may be done in groups. Lab may be required. May be repeated for credit.

Full Term - 8/25/2004-12/16/2004

47198-001	Lecture	Christine Gonzales			8/25/2004-12/16/2004	MPDC	Miller Campus
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GER 2010 Intermediate German I (4 Cr. Hrs)

Prerequisite: GER 1020 or instructor's approval

Third in a series of four courses which focus on listening, speaking, reading, writing, and culture. Major objective of second year is to increase functional language ability. Emphasis is on proficiency. Lab attendance required.

Full Term - 8/25/2004-12/16/2004

47199-001	Lecture	STAFF	MTWR	10:00 - 10:50am	8/25/2004-12/16/2004	TB 506B	Redwood Road
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Italian

ITL 1010 Beginning Italian I (5 Cr. Hrs)

First in a series of four courses which focus on listening, speaking, reading, writing and culture. Major objective of the first year is to develop functional language ability in survival and social situations. Lab attendance required.

Full Term - 8/25/2004-12/16/2004

41199-001	Lecture	Stefania Orme	TR	5:30 - 7:50pm	8/25/2004-12/16/2004	TB 306	Redwood Road
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ITL 2010 Intermediate Italian I (4 Cr. Hrs)

Prereq: ITL 1020 or instructor's approval

Third in a series of four courses which focus on listening, speaking, reading, writing and culture. Major objective of second year is to increase functional language ability. Emphasis is on proficiency. Lab attendance required.

Full Term - 8/25/2004-12/16/2004

41216-001	Lecture	Stefania Orme	MW	5:30 - 7:20pm	8/25/2004-12/16/2004	TB 123	Redwood Road
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ITL 2300 Conversation (1 Cr. Hrs)

Prereq: ITL 1020 or instructor's approval

Course practices currently held conversation skills to increase speaking ability and vocabulary. Includes role-plays, small group activities and presentations. Lab attendance required. May be repeated for credit.

Full Term - 8/25/2004-12/16/2004

41217-001	Lecture	Stefania Orme	M	8:00 - 8:50pm	8/25/2004-12/16/2004	TB 123	Redwood Road
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Japanese

JPN 1010 Beginning Japanese I (5 Cr. Hrs)

First in a series of four courses which focus on listening, speaking, reading, writing and culture. Major objective of the first year is to develop functional language ability in survival and social situations. Lab attendance required.

Full Term - 8/25/2004-12/16/2004

41218-001	Lecture	Takashi Ebira	MW	9:00 - 9:50am	8/25/2004-12/16/2004	PC 8 101	Redwood Road
	Lecture	Takashi Ebira	TR	9:30 - 10:50am	8/25/2004-12/16/2004	PC 8 101	Redwood Road
47211-002	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	AD 249	Redwood Road
	Lecture	STAFF	MW	12:00 - 12:50pm	8/25/2004-12/16/2004	AD 249	Redwood Road
45791-003	Lecture	Julie Barrus	MW	5:30 - 7:50pm	8/25/2004-12/16/2004	TB 105	Redwood Road

JPN 1300 Beginning Conversation (1 Cr. Hrs)

Prereq: JPN 1010 or instructor's approval

Course practices currently held conversation skills to increase speaking ability and vocabulary. Includes role-plays, small group work and presentations. Lab attendance may be required. May be repeated for credit.

Full Term - 8/25/2004-12/16/2004

45792-001	Lecture	Takashi Ebira	F	10:00 - 10:50am	8/25/2004-12/16/2004	TB 105	Redwood Road
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JPN 1900 Special Studies in Japanese (1-2 Cr. Hrs)

Prereq: Instructor's approval

In this course in language and culture, students plan areas of study, service learning or travel and work with an instructor on an individual basis. Some work may be done in groups. Lab may be required. May be repeated for credit.

Full Term - 8/25/2004-12/16/2004

47212-001	Lecture	Takashi Ebira	F	9:00 - 9:50am	8/25/2004-12/16/2004	TB 105	Redwood Road
47213-002	Lecture	Julie Barrus	T	8:00 - 8:50pm	8/25/2004-12/16/2004	TB 105	Redwood Road

JPN 2010 Intermediate Japanese I (4 Cr. Hrs)

Prereq: JPN 1020 or instructor's approval

Third in a series of four courses which focus on listening, speaking, reading, writing and culture. Major objective of second year is to increase functional language ability. Emphasis is on proficiency. Lab attendance required.

Full Term - 8/25/2004-12/16/2004

41223-001	Lecture	Takashi Ebira	MW	11:00 - 11:50am	8/25/2004-12/16/2004	PC 8 101	Redwood Road
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Portuguese

POR 1010 Beginning Portuguese I (5 Cr. Hrs)

First in a series of four courses which focus on listening, speaking, reading, writing and culture. Major objective of the first year is to develop functional language ability in survival and social situations. Lab attendance required.

Full Term - 8/25/2004-12/16/2004

42889-001	Lecture	STAFF	TR	5:30 - 7:50pm	8/25/2004-12/16/2004	AD 242	Redwood Road
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POR 1900 Special Studies in Portuguese (1-3 Cr. Hrs)

Prereq: Instructor's approval

In this course in language and culture, students plan areas of study, service learning or travel and work with an instructor on an individual basis. Some work may be done in groups. Lab may be required. May be repeated for credit.

Full Term - 8/25/2004-12/16/2004

42890-001	Lecture	STAFF	TR		8/25/2004-12/16/2004	TB 445	Redwood Road
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POR 2010 Intermediate Portuguese I (4 Cr. Hrs)

Prereq: POR 1020 or instructor's approval

Third in a series of four courses which focus on listening, speaking, reading, writing and culture. Major objective of second year is to increase functional language ability. Emphasis is on proficiency. Lab attendance required.

Full Term - 8/25/2004-12/16/2004

45701-001	Lecture	STAFF	TR	8:00 - 9:50pm	8/25/2004-12/16/2004	TB 445	Redwood Road
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Russian

RUS 1010 Beginning Russian I (5 Cr. Hrs)

First in a series of four courses which focus on listening, speaking, reading, writing and culture. Major objective of the first year is to develop functional language ability in survival and social situations. Lab attendance required.

Full Term - 8/25/2004-12/16/2004

44442-001	Lecture	STAFF	MW	9:00 to 0950	8/25/2004-12/16/2004	CT 006	Redwood Road
	Lecture	STAFF	TR	9:30 to 1050	8/25/2004-12/16/2004	CT 006	Redwood Road

Spanish

SPN 1010 Beginning Spanish I (5 Cr. Hrs)

First in a series of four courses which focus on listening, speaking, reading, writing and culture. Major objective of the first year is to develop functional language ability in survival and social situations. Lab attendance required.

Full Term - 8/25/2004-12/16/2004

42894-002	Lecture	Ruston Ford	MW	8:00 - 10:20am	8/25/2004-12/16/2004	AT 212	Redwood Road
42895-003	Lecture	Ruston Ford	TR	8:30 - 10:50am	8/25/2004-12/16/2004	TB	Redwood Road
42896-005	Lecture	Jonathan Stowers	TR	11:00 - 1:20pm	8/25/2004-12/16/2004	CT 118	Redwood Road
46791-007	Lecture	Vard Hurst	MW	4:30 - 6:50pm	8/25/2004-12/16/2004	AD 249	Redwood Road
42897-006	Lecture	Zaida Ahumada	TR	5:30 - 7:50pm	8/25/2004-12/16/2004	TB 105	Redwood Road
42899-009	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SCC N224	South City
	Lecture	STAFF	MW	8:00 - 8:50am	8/25/2004-12/16/2004	SCC N224	South City
42900-010	Lecture	STAFF	MW	12:00 - 2:20pm	8/25/2004-12/16/2004	SCC N224	South City
42901-011	Lecture	STAFF	TR	5:30 - 7:50pm	8/25/2004-12/16/2004	SCC N309	South City

SPN 1020 Beginning Spanish II (5 Cr. Hrs)

Prereq: SPN 1010 or instructor's approval

Second in a series of four courses which focus on listening, speaking, reading, writing and culture. Major objective of the first year is to develop functional language ability in survival and social situations. Lab attendance required.

Full Term - 8/25/2004-12/16/2004

44466-001	Lecture	Linda Hall	TR	8:30 - 10:50am	8/25/2004-12/16/2004	TB 123	Redwood Road
47214-003	Lecture	Jonathan Stowers	MW	11:00 - 1:20pm	8/25/2004-12/16/2004	CT 118	Redwood Road
42904-002	Lecture	Vard Hurst	MW	7:00 - 9:20pm	8/25/2004-12/16/2004	AD 217	Redwood Road
45702-004	Lecture	STAFF	MW	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N224	South City
	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC N224	South City
42906-005	Lecture	STAFF	TR	5:30 - 7:50pm	8/25/2004-12/16/2004	SCC N222	South City

SPN 1300 Beginning Conversation (1 Cr. Hrs)

Prereq: SPN 1010 or instructor's approval

Course practices currently held conversation skills to increase speaking ability and vocabulary. Includes role-plays, small group work and presentations. Lab attendance may be required. May be repeated for credit.

Full Term - 8/25/2004-12/16/2004

42907-002	Lecture	Jonathan Stowers	F	9:00 - 9:50am	8/25/2004-12/16/2004	CT 118	Redwood Road
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SPN 2010 Intermediate Spanish I (4 Cr. Hrs)

Prereq: SPN 1020 or instructor's approval

Third in a series of four courses which focus on listening, speaking, reading, writing and culture. Major objective of second year is to increase functional language ability. Emphasis is on proficiency. Lab attendance is required.

Full Term - 8/25/2004-12/16/2004

42912-001	Lecture	Jonathan Stowers	TR	9:00 - 10:50am	8/25/2004-12/16/2004	CT 118	Redwood Road
42914-002	Lecture	Jonathan Stowers	TR	5:30 - 7:20pm	8/25/2004-12/16/2004	TB 125	Redwood Road
42915-003	Lecture	STAFF	MW	10:00 - 11:50am	8/25/2004-12/16/2004	SCC N224	South City
42917-004	Lecture	STAFF	TR	8:00 - 9:50pm	8/25/2004-12/16/2004	SCC N309	South City

SPN 2300 Conversation (1 Cr. Hrs)

Prereq: SPN 1020 or instructor's approval

Course practices currently held conversation skills to increase speaking ability and vocabulary. Includes role-plays, small group activities and presentations. Lab attendance required. May be repeated for credit.

Full Term - 8/25/2004-12/16/2004

42919-001	Lecture	Jonathan Stowers	F	10:00 - 10:50am	8/25/2004-12/16/2004	CT 118	Redwood Road
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SPN 2700 Introduction to Literature (3 Cr. Hrs)

Prereq: SPN 1020 or SPN 2020

Second year courses focus on improvement of listening, speaking, reading, writing and culture skills. Major objective is to increase functional language ability through holistic approach to literature. Lab attendance required.

Full Term - 8/25/2004-12/16/2004

45703-001	Lecture	STAFF	TR	12:00 - 2:20pm	8/25/2004-12/16/2004	SCC N224	South City
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Learning Enhancement

LE 1020 Essentials-College Study (ID) (3 Cr. Hrs)

Orientation to prepare students for college study. Greater knowledge & skills to assist in academic objectives. Nature of adult learner, planning, testing, communication, study, library use, issues. Service learning component likely.

Full Term - 8/25/2004-12/16/2004

47362-001	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	DRAP 206	Draper
47388-002	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	DRAP 106	Draper
40711-021	Lecture	Carla Ainsworth	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	HTC 237	Jordan Campus
40708-020	Lecture	Terry Harris	W	5:30 - 8:20pm	8/25/2004-12/16/2004	HTC 231	Jordan Campus
41136-003	Lecture	Julie Jackman	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	TB 430	Redwood Road
41144-004	Lecture	Mildred Sparks	TR	8:00 - 9:20am	8/25/2004-12/16/2004	TB 433	Redwood Road
41147-005	Lecture	Katherine Bair	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 433	Redwood Road
41152-006	Lecture	Judith Braun	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 430	Redwood Road
41155-007	Lecture	Julie Jackman	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 433	Redwood Road
41163-008	Lecture	Katherine Bair	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 433	Redwood Road
41167-009	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 437	Redwood Road
41180-011	Lecture	Judith Braun	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TB 430	Redwood Road
41176-010	Lecture	Judith Braun	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 433	Redwood Road
41184-012	Lecture	Katherine Bair	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 433	Redwood Road
41188-014	Lecture	Mark Glines	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	TB 433	Redwood Road
41191-016	Lecture	David Bate	R	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 433	Redwood Road
41194-017	Lecture	A. Dallof	M	7:00 - 9:50pm	8/25/2004-12/16/2004	TB 433	Redwood Road
47239-052	Lecture	STAFF	S	8:00 - 10:50am	8/25/2004-12/16/2004	SAN	Sandy Cntr
40973-050	Lecture	Maria Griffith	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SAN A-103	Sandy Cntr
40980-051	Lecture	Sharon Gailey	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SAN A-118	Sandy Cntr
40993-054	Lecture	A. Dallof	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN A-101	Sandy Cntr
41201-026	Lecture	Charlotte Hamblin	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N228	South City
41214-029	Lecture	Jeanne Farr	TR	9:00 - 10:50am	8/25/2004-12/16/2004	SCC N305	South City
41205-027	Lecture	Charlotte Hamblin	MWF	10:30 - 10:50am	8/25/2004-12/16/2004	SCC N228	South City
41209-028	Lecture	Charlotte Hamblin	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SCC N228	South City
44406-030	Lecture	Geoffrey Brugger	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC W372	South City
44856-023	Internet Lecture	David Bate			8/25/2004-12/16/2004		www.slcc.edu
46735-024	Internet Lecture	Judith Braun			8/25/2004-12/16/2004		www.slcc.edu
41574-019	Internet Lecture	Ray Emett			8/25/2004-12/16/2004		www.slcc.edu

LE 1060 Internet Navigator (1 Cr. Hrs)

Internet skills taught via Internet. Will 1) help students develop skills to navigate Internet effectively, 2) help student to access, evaluate and use information over their lifetime, 3) initiate collaborative interactive learning.

Full Term - 8/25/2004-12/16/2004

41579-002	Internet Lecture	Keith Slade			8/25/2004-12/16/2004		www.slcc.edu
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Learning Communities

Fall 2004

WHAT IS A LEARNING COMMUNITY?

A Learning Community is created when two or more courses are integrated in ways that are meaningful to students. Very often the Learning Community will be organized around a theme that is explored from more than one perspective.

Do the Courses Transfer?

Yes, your transcript will reflect courses in the Learning Community as separate courses, even though you will experience them in a more integrated fashion.

How Do I Enroll in a Learning Community?

Learning Community sections are identified as such in the class schedule. Note that you must enroll in all component courses in the Learning Community. The prerequisites are the same for each course separately.

Is it More Difficult Than a Regular Course?

No, you will be required to do no more work than you would if you had taken the classes separately. In fact, by connecting the courses, it may actually be easier to understand the material, and the instructors of Learning Communities tend to coordinate their homework assignments in ways that reinforce learning.

What Do You Mean by Community?

In a Learning Community, students are with the same group of colleagues for more than one class period. This facilitates long-lasting friendships as students support each other through the curriculum. Instructors also have the opportunity to spend more time with students, as they become learners as well. This type of community is based on mutual respect and goals for academic success.

What Learning Communities Are Offered? Turn the page to find out.

Supercharge Your Education — Take a Learning Community Class!!!

- Build a more rational course schedule
- Recognize connections across fields of study
- Participate actively in your own education
- Be a member of a community instead of an isolated student
- Coordinate your homework assignments
- Increase your retention of course material
- Be an active learner

For more information or help
registering
for a Learning Community,
contact the
Dean of Students Office:

957-4776

LE 1220 Hum Rltns/Career Dev-BR/COS (3 Cr. Hrs)

Creative, traditional job search methods and human relation skills to find, keep gainful employment. Self-assessment, goal setting, career review, job sources, written goals, appearance, interviewing, diversity. Service learning comp.

Full Term - 8/25/2004-12/16/2004

41591-010	Lecture	STAFF	M	8:00 - 10:50am	8/25/2004-12/16/2004	TB 105	Redwood Road
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LE 1220 Human Relations-Career Dev(SS) (3 Cr. Hrs)

Creative, traditional job search methods and human relation skills to find, keep gainful employment. Self-assessment, goal setting, career review, job sources, written goals, appearance, interviewing, diversity. Service learning comp.

Full Term - 8/25/2004-12/16/2004

44929-028	Lecture	STAFF	TR	12:30 - 1:50pm	8/25/2004-12/16/2004	AECB 133	Meadowbrook
45874-029	Lecture	STAFF	W	5:30 - 8:20pm	8/25/2004-12/16/2004	AECA 102	Meadowbrook
41582-002	Lecture	Marguerite Sadler	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	TB 304	Redwood Road
41584-003	Lecture	TC Stuwe	TR	8:00 - 9:20am	8/25/2004-12/16/2004	PC 8 101	Redwood Road
47275-030	Lecture	TC Stuwe	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TBA	Redwood Road
41585-004	Lecture	TC Stuwe	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 430	Redwood Road
41587-006	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TB 121	Redwood Road
41586-005	Lecture	TC Stuwe	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 125	Redwood Road
41589-008	Lecture	Kathleen Hurd	M	12:00 - 2:50pm	8/25/2004-12/16/2004	TB 105	Redwood Road
41590-009	Lecture	Douglas New	T	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 433	Redwood Road
45848-015	Internet Lecture	Rosemary Johnson			8/25/2004-12/16/2004		www.slcc.edu
45850-016	Internet Lecture	Ryan Hobbs			8/25/2004-12/16/2004		www.slcc.edu
41592-011	Internet Lecture	Rosemary Johnson			8/25/2004-12/16/2004		www.slcc.edu
45846-014	Internet Lecture	Judith Braum			8/25/2004-12/16/2004		www.slcc.edu
41594-012	Internet Lecture	Sharla Hunt			8/25/2004-12/16/2004		www.slcc.edu

Second Half Term - 10/19/2004-12/9/2004

43555-022	Lecture	STAFF	TR	5:30 - 8:20pm	10/19/2004-12/9/2004	MPDC	Miller Campus
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LE 1240 Tutor Certification (1 Cr. Hrs)

Basic principles of tutoring through supervised practice tutoring. Students learn to become effective and certified tutors.

Full Term - 8/25/2004-12/16/2004

41005-001	Lecture	Andronik Chakhoyan	M	2:00 - 3:50pm	8/25/2004-12/16/2004	SAN 115	www.slcc.edu
44847-002	EDNET Lecture	Andronik Chakhoyan	M	2:00 - 3:50pm	8/25/2004-12/16/2004	TB 307B	www.slcc.edu
44416-152	EDNET Lecture	Andronik Chakhoyan	M	2:00 - 3:50pm	8/25/2004-12/16/2004	SCC N385	www.slcc.edu

LE 1250 Effective Revision and Editing (2 Cr. Hrs)

Prereq: Involved in personal, academic or workplace writing

Students, individually and in groups, learn strategies to revise and edit the personal, school and workplace writing they bring to class. They see how issues of correctness, like grammar, spelling, & punctuation, relate to their writing.

Full Term - 8/25/2004-12/16/2004

47276-003	Lecture	Steffeny Fazzio	TR	9:00 - 9:50am	8/25/2004-12/16/2004	TB 417H	Redwood Road
41598-001	Lecture	Helen Hogan	MW	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 430	Redwood Road
47277-004	Lecture	STAFF	MW	9:00 - 9:50am	8/25/2004-12/16/2004	SCC	South City

LE 1260 Efficient Reading (3 Cr. Hrs)

Prereq: Min. score of 71 on CPT reading or RDG 990 w/C

Emphasizes improving reading speed, recall, comprehension for college-level materials.

Full Term - 8/25/2004-12/16/2004

41599-001	Lecture	Karen Johnsen	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TBA	Redwood Road
41600-002	Lecture	Donna Sewell	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 125	Redwood Road
41601-003	Lecture	Karen Johnsen	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TB 417H	Redwood Road
41602-004	Lecture	Karen Snow	W	7:00 - 9:50pm	8/25/2004-12/16/2004	TB 125	Redwood Road
46513-005	Lecture	Charlotte Hamblin	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC N228	South City

LE 1310 Mind, Mach., Consciousness(ID) (3 Cr. Hrs)

Explore artificial intelligence (AI) from historical, philosophical, scientific views. Discusses what life is, current and future projections. Possible rights of AI entity
Implication of AI in all facets of life.

First Half Term - 8/25/2004-10/18/2004

45852-042	Internet Lecture	Gerald Giles			8/25/2004-10/18/2004		www.slcc.edu
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Full Term - 8/25/2004-12/16/2004

41605-041	Internet Lecture	Gerald Giles			8/25/2004-10/18/2004		www.slcc.edu
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Second Half Term - 10/19/2004-12/9/2004

46472-048	Internet Lecture	Gerald Giles			10/19/2004-12/9/2004		www.slcc.edu
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LE 1350 Values and Self-Image (ID) (3 Cr. Hrs)

Explore philosophical, psychological, educational theory on values and self-image. Assess values at beginning and end. Changes noted. Latest techniques in use of affirmation, goal setting. Personal philosophy. Service learning comp.

First Half Term - 8/25/2004-10/18/2004

44941-048	Internet Lecture	Gerald Giles			8/25/2004-10/18/2004	www.slcc.edu	
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Full Term - 8/25/2004-12/16/2004

41608-002	Lecture	Mildred Sparks	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 430	Redwood Road
41613-008	Lecture	Charlotte Hamblin	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC N228	South City
46847-050	Internet Lecture	A. Dallof			8/25/2004-12/16/2004		www.slcc.edu
41612-042	Internet Lecture	Gerald Giles			8/25/2004-12/16/2004		www.slcc.edu

Second Half Term - 10/19/2004-12/9/2004

46474-049	Internet Lecture	Gerald Giles			10/19/2004-12/9/2004		www.slcc.edu
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Legal Secretary

LST 1800 Legal Secretary (2 Cr. Hrs)

Class covers the major areas of the law: terminology, law office procedures, preparation of legal documents, state and federal court systems, civil and criminal procedures, corporate procedures and domestic relations.

Full Term - 8/25/2004-12/16/2004

43095-001	Lecture	Jill Campbell	T	5:30 - 7:20pm	8/25/2004-12/16/2004	SCC W361	South City
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LST 1810 Legal Secretary II (2 Cr. Hrs)

Class emphasizes knowledge and skills in contracts and torts litigation, appellate procedures, real estate law, legal research, bankruptcy, law office accounting, probate estate planning and gift and inheritance taxes.

Full Term - 8/25/2004-12/16/2004

43097-001	Lecture	Jill Campbell	T	7:30 - 9:20pm	8/25/2004-12/16/2004	SCC W361	South City
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Library Training

LT 1010 Intro to Library Services (3 Cr. Hrs)

This course provides an overview of types of libraries, media and information centers, tools and terminology used in libraries, the role of library assistants, Library Bill of Rights, privacy issues, role of library associations.

Full Term - 8/25/2004-12/16/2004

46532-021	Internet Lecture	Julie Williamsen			8/25/2004-12/16/2004		www.slcc.edu
44433-001	Lecture	Julie Williamsen			8/25/2004-12/16/2004		www.slcc.edu

LT 1500 Library Technical Services (3 Cr. Hrs)

Course is overview of the processes by which materials are acquired for collections and prepared for public access. Bibliographic search tools, acquisition terminology, serials ordering, cataloging reference tools and resources.

Full Term - 8/25/2004-12/16/2004

44435-001	Internet Lecture	Robert Means			8/25/2004-12/16/2004		www.slcc.edu
46533-021	Internet Lecture	Robert Means			8/25/2004-12/16/2004		www.slcc.edu

Logistics Management

LOG 1010 Distribution Systems (3 Cr. Hrs)

Principles of transportation systems, understanding of the economic, political and social functions of transportation in the economy. Inflow, outflow, warehousing and their role in the physical distribution process are taught.

Full Term - 8/25/2004-12/16/2004

40251-001	Lecture	Karen Killinger	TR	9:30 - 10:50am	8/25/2004-12/16/2004	BB 309	Redwood Road
40252-002	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	BB 116	Redwood Road

LOG 2000 Transportation CO-OP (1-4 Cr. Hrs)

Prereq: Sophomore status and instructor's approval

Supervised work experience in business, industrial or government related to the program major. Credit is awarded for successful completion of specific learning objectives that provide new experience related to program major.

Full Term - 8/25/2004-12/16/2004

44227-001	Lecture	Karen Killinger			8/25/2004-12/16/2004		CO-OP
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Management

MGT 1100 Small Business Management (3 Cr. Hrs)

Meet needs of ATE programs in Small Business Management. Educates students in Vocational programs about small business management/ownership fundamentals. Curriculum learning will be industry specific.

Full Term - 8/25/2004-12/16/2004

44229-002	Lecture	Karen Killinger	M	12:00 - 2:50pm	8/25/2004-12/16/2004	BB 119	Redwood Road
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MGT 1100 Small Business Mgmt/BRC (3 Cr. Hrs)

Meet needs of ATE programs in Small Business Management. Educates students in Vocational programs about small business management/ownership fundamentals. Curriculum learning will be industry specific.

Full Term - 8/25/2004-12/16/2004

44228-001	Lecture	STAFF	M	8:00 - 10:50am	8/25/2004-12/16/2004	AD 176	Redwood Road
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MGT 1600 Management Essentials (3 Cr. Hrs)

Focus on management essentials for entry-level managers. Emphasis on management concepts and functions, also motivation, leadership, team building. Includes case-work, presentations, group work and exams.

Full Term - 8/25/2004-12/16/2004

40198-001	Lecture	Roger Lee	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	BB 120	Redwood Road
40199-002	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	BB 120	Redwood Road

MGT 2000 Business Management CO-OP Ed (1-3 Cr. Hrs)

Prereq: Sophomore standing, 2.0 GPA, related employment

Supervised work experience in business, industrial or government environment related to program major. Credit for specific learning objectives that provide new learning that is related to program major.

Full Term - 8/25/2004-12/16/2004

44230-001	Co-op	STAFF			8/25/2004-12/16/2004		CO-OP
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MGT 2020 Entrepreneurship (3 Cr. Hrs)

Prereq: BUS 1050, MKTG 1030, ACCT 1210

Introduction to small business planning, capitalization, borrowing, taxes, purchasing, personnel, organization and location. Students will complete a business plan with strategic, marketing and financial components.

Full Term - 8/25/2004-12/16/2004

40221-001	Lecture	Robert Cox	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	BB 119	Redwood Road
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MGT 2050 Legal Environment of Business (3 Cr. Hrs)

Prereq: BUS 1050

Principles of business law, including torts, contracts, agency and commercial law. Business forms including sole proprietorship, partnerships and corporations are explored along with common legal problems encountered in business.

Full Term - 8/25/2004-12/16/2004

40587-021	Lecture	Lynn Suksdorf	T	5:30 - 8:20pm	8/25/2004-12/16/2004	HTC 233	Jordan Campus
40200-001	Lecture	Robert Cox	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	BB 219	Redwood Road
40201-002	Lecture	Robert Cox	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	BB 119	Redwood Road
40202-003	Lecture	Tariq Mughal	TR	9:30 - 10:50am	8/25/2004-12/16/2004	BB 119	Redwood Road
47569-007	Lecture	Tariq Mughal	S	11:00 - 1:50pm	8/25/2004-12/16/2004	BB 317	Redwood Road
46448-006	Lecture	STAFF	F	5:30 - 8:20pm	8/25/2004-12/16/2004	BB 315	Redwood Road

MGT 2050 Legal Environment of Business (continued)

40203-005	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	PC 8 101	Redwood Road
46293-025	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN A-116	Sandy Cntr
45775-004	Lecture	Karen Gunn	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N220	South City
40354-042	Internet Lecture	Karen Gunn			8/25/2004-12/16/2004		www.slcc.edu

MGT 2070 Human Resource Management (3 Cr. Hrs)

Prereq: BUS 1050

Management issues inherent to developing human potential within organization. Practical application projects: process job analysis, recruitment, selection, performance appraisals, development, reward systems, benefits, separations.

Full Term - 8/25/2004-12/16/2004

47570-002	Lecture	Tariq Mughal	TR	12:30 - 1:50pm	8/25/2004-12/16/2004	BB 119	Redwood Road
40224-001	Lecture	Tariq Mughal	T	5:30 - 8:20pm	8/25/2004-12/16/2004	BB 119	Redwood Road

MGT 2080 Employment Law (3 Cr. Hrs)

Prereq: BUS 1050

Employment laws including CRA '64, CRA '91, ADA, ADEA, FLSA. Supreme court decisions, legislation, executive orders and regulations examined relevant to organizational topics, processes and management decisions.

Full Term - 8/25/2004-12/16/2004

47572-001	Lecture	Tariq Mughal	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TBA	Redwood Road
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MGT 2200 Business Statistics I (3 Cr. Hrs)

Prereq: BUS 1050, MATH 1010 or FIN 1380, or CIS 1020

Basic understanding of statistics and statistical methods applied in business. Focus on descriptive and a portion of inferential statistics, also principles and techniques used in collecting and analyzing data. Some computer software use.

Full Term - 8/25/2004-12/16/2004

40600-021	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	HTC 239	Jordan Campus
40903-050	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	MPDC	Miller Campus
40206-002	Lecture	Amar Sahay	T	8:00 - 10:50am	8/25/2004-12/16/2004	BB 117	Redwood Road
40205-001	Lecture	STAFF	S	8:00 - 10:50am	8/25/2004-12/16/2004	BB 119	Redwood Road
40207-003	Lecture	Edward Engh	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	BB 117	Redwood Road
43660-023	Lecture	Amar Sahay	TR	9:30 - 10:50am	8/25/2004-12/16/2004	BB 117	Redwood Road
40209-005	Lecture	Edward Engh	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	BB 117	Redwood Road
40210-006	Lecture	Roger Lee	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	PC 7 101	Redwood Road
40211-007	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	BB 117	Redwood Road
45776-011	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SAN A-105	Sandy Cntr
42736-012	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN A-116	Sandy Cntr
40213-009	Class & Internet	Donald Gren	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC N385	South City
40214-010	Class & Internet	Donald Gren	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC N385	South City
40352-042	Internet Lecture	Donald Gren			8/25/2004-12/16/2004		www.slcc.edu

MGT 2300 Business Statistics II (3 Cr. Hrs)

Prereq: MGT 2200, MATH 1090 or MATH 1050

Second course of two-semester series in applied business statistics. Focus on inferential statistics and analytical methods for decision making in business. Many techniques, testing and analysis studied along with use of computers.

Full Term - 8/25/2004-12/16/2004

40610-020	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	HTC 239	Jordan Campus
40829-007	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	MPDC	Miller Campus
40215-001	Lecture	Amar Sahay	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	BB 117	Redwood Road
40216-002	Lecture	STAFF	S	11:00 - 1:50pm	8/25/2004-12/16/2004	BB 117	Redwood Road
40217-003	Lecture	Edward Engh	TR	8:30 - 9:50pm	8/25/2004-12/16/2004	BB 307	Redwood Road
46545-005	Class & Internet	Donald Gren	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC N385	South City
46449-004	Class & Internet	Donald Gren	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SCC N385	South City
40353-042	Internet Lecture	Amar Sahay			8/25/2004-12/16/2004		www.slcc.edu

MGT 2400 International Trade/Business (3 Cr. Hrs)

Prereq: BUS 1050 or ECON 2020

International business from a practitioner's perspective. Emphasis on exporting/importing, financing, sources and commercial paper, export credit insurance, export trading companies, mechanics of foreign freight shipping and patents.

Full Term - 8/25/2004-12/16/2004

45829-002	Lecture	Lynn Suksdorf	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	HTC 239	Jordan Campus
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MGT 2950 Entrepreneurship Forum (1 Cr. Hrs)

Speakers selected from successful business owners across Wasatch Front will share experiences in business. Students are given the benefit of wisdom acquired through the school of hard knocks.

Full Term - 8/25/2004-12/16/2004

40222-001	Lecture	Robert Cox	F	11:00 - 11:50am	8/25/2004-12/16/2004	BB 119	Redwood Road
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Manufacturing & Automated Tech.

MAT 1370 CAD/CAM (2 Cr. Hrs)

Prereq: EDDT 1100

CNC programming using CAD software to build solid models and CAM software to drive cutter paths to the solid model. Class includes programming of CNC lathes and mills.

Full Term - 8/25/2004-12/16/2004

47287-001	Lecture/Lab	Joel Clarkson	M	5:30 - 9:20pm	8/25/2004-12/16/2004	ATC 109A	Redwood Road
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MAT 1500 Manual Machining (3 Cr. Hrs)

Prereq: Concurrent with MAT 1510 or MAT 1510

Basic machine shop theory including operation and performance of lathes and mills.

Full Term - 8/25/2004-12/16/2004

41337-001	Lecture	Joel Clarkson	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	ATC 109A	Redwood Road
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MAT 1510 Manual Machining Lab (1 Cr. Hrs)

Prereq: Concurrent with MAT 1500

Laboratory application of manual machine shop principles taught in MAT1500 including lathes and mills.

Full Term - 8/25/2004-12/16/2004

41339-001	Lecture	Joel Clarkson	F	9:00 - 11:50am	8/25/2004-12/16/2004	ATC 115	Redwood Road
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MAT 1600 CNC Machine Theory (3 Cr. Hrs)

Prereq: Concurrent with MAT 1610

Basic CNC machine Shop theory including G & M Programming, operation, and performance of CNC lathes and mills.

Full Term - 8/25/2004-12/16/2004

47288-001	Lecture	Joel Clarkson	W	5:30 - 8:20pm	8/25/2004-12/16/2004	ATC 109A	Redwood Road
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MAT 1610 CNC Machining Lab (1 Cr. Hrs)

Prereq: Concurrent with MAT 1600

Laboratory application of principles taught in MAT1600 including programming and operation of CNC laths and mills.

Full Term - 8/25/2004-12/16/2004

47289-001	Lab	Joel Clarkson	W	8:30 - 10:20pm	8/25/2004-12/16/2004	ATC 115	Redwood Road
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Marketing

MKTG 1030 Introduction To Marketing (3 Cr. Hrs)

Students receive a basic understanding of marketing principles and consumer-to-business relationships that influence consumer behavior. This course may be taught with a service-learning component.

Full Term - 8/25/2004-12/16/2004

40257-002	Lecture	Alfred Cole	TR	8:00 - 9:20am	8/25/2004-12/16/2004	BB 224	Redwood Road
40256-001	Lecture	Alfred Cole	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	BB 224	Redwood Road
40258-003	Lecture	Barbara Willett	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	BB 222	Redwood Road
40259-004	Lecture	Barbara Willett	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	BB 222	Redwood Road
40260-005	Lecture	Alfred Cole	MW	1:00 - 2:20pm	8/25/2004-12/16/2004	BB 222	Redwood Road
44238-009	Lecture	Barbara Willett	W	7:00 - 9:50pm	8/25/2004-12/16/2004	BB 222	Redwood Road
42739-007	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN A-103	Sandy Cntr

MKTG 1050 Consumerism (ID) (3 Cr. Hrs)

This course explores marketing from the consumer's perspective. Students will learn to critically evaluate messages communicated through marketing media and determine the impact on individual behavior and society as a whole.

Full Term - 8/25/2004-12/16/2004

40266-001	Lecture	Curtis Youngman	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	BB 222	Redwood Road
41328-005	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	BB 224	Redwood Road
45777-002	Lecture	Curtis Youngman	T	7:00 - 9:50pm	8/25/2004-12/16/2004	BB 222	Redwood Road

MKTG 1070 Promotion (3 Cr. Hrs)

Concentration on the promotional mix of advertising, publicity, personal selling and sales promotion. Creativity, planning, and budgeting skills are established through development of a promotional campaign. Additional Computer Use Fee Required for each MKTG 1070 class is: **\$5.00.**

Full Term - 8/25/2004-12/16/2004

40268-001	Lecture	Curtis Youngman	TR	9:30 - 10:50am	8/25/2004-12/16/2004	BB 222	Redwood Road
47585-002	Lecture	Curtis Youngman	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	BB 222	Redwood Road

MKTG 1090 Retail Management (3 Cr. Hrs)

Research of retail businesses will allow students to apply retail concepts of merchandise management, assortment, pricing, visuals, etc. Presentation of the accumulated research will further strengthen understanding of concepts.

Full Term - 8/25/2004-12/16/2004

45778-001	Lecture	Alfred Cole	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	BB 222	Redwood Road
47588-002	Lecture	Alfred Cole	M	7:00 - 9:50pm	8/25/2004-12/16/2004	BB 222	Redwood Road

MKTG 1300 Business Presentations (2 Cr. Hrs)

Prereq: CIS 1020 or competency test

This course explores visual and oral communication methods which focus on professional presentation skills and their application to the field of business, while offering a variety of presentations methods. Additional Computer Use Fee Required for each MKTG 1300 class is: **\$5.00.**

Full Term - 8/25/2004-12/16/2004

40262-001	Lecture	Robin Roberson	TR	9:30 - 10:50am	8/25/2004-12/16/2004	BB 226A	Redwood Road Fee
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MKTG 1960 Professionalism in Business (3 Cr. Hrs)

This course provides a study of interpersonal and business survival skills including human relations, communication, motivation, self-disclosure, team building, transactions, relationships, coping with change, and much more.

Full Term - 8/25/2004-12/16/2004

45708-001	Lecture	Rolayne Day	TR	8:00 - 9:20am	8/25/2004-12/16/2004	BB 219	Redwood Road
41306-002	Lecture	Rolayne Day	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	BB 219	Redwood Road
41308-003	Lecture	Rolayne Day	TR	9:30 - 10:50am	8/25/2004-12/16/2004	BB 219	Redwood Road
41307-004	Lecture	Rolayne Day	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	BB 219	Redwood Road
41309-005	Lecture	Rolayne Day	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	BB 219	Redwood Road
41312-006	Lecture	STAFF	W	5:30 - 8:20pm	8/25/2004-12/16/2004	BB 224	Redwood Road
41314-007	Lecture	STAFF	R	7:00 - 9:50pm	8/25/2004-12/16/2004	BB 219	Redwood Road
41316-009	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC N108	South City

MKTG 2000 Marketing CO-OP Education (1-3 Cr. Hrs)

Prereq: Sophomore status and instructor's approval

Students use in-class and on-the-job training for college credit and a regular salary. This is program-related work in the major field. Credit is awarded for completion of specific learning objectives in the program major.

Full Term - 8/25/2004-12/16/2004

40270-001	Co-op	Barbara Willett			8/25/2004-12/16/2004		CO-OP
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MKTG 2120 Product and Pricing Strategies (3 Cr. Hrs)

Prereq: MKTG 1030

As a group project, students will develop a new product or service. Students will apply the concepts of market research, packaging, design, pricing, suppliers, etc. Completion of the project includes a presentation of the product.

Full Term - 8/25/2004-12/16/2004

40265-001	Lecture	Curtis Youngman	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	BB 224	Redwood Road
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MKTG 2400 International Marketing (3 Cr. Hrs)

Prereq: MKTG 1030, ECON 2020

Students learn the unique issues facing marketing professionals doing business in the global marketplace. Students develop strategies for dealing with cultural and language differences encountered in international marketing.

Full Term - 8/25/2004-12/16/2004

44240-001	Lecture	Alfred Cole	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	BB 224	Redwood Road
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Materials Science Engineering

MSE 2000 Cooperative Education (1-2 Cr. Hrs)

Prereq: Sophomore Standing w/minimum 2.0 GPA and approval This is a supervised work experience in a business, industrial or government environment, related to the program major. Credit is awarded for successful completion of specified learning objectives.

Full Term - 8/25/2004-12/16/2004

44223-001	Co-op	Holly Moore			8/25/2004-12/16/2004		Redwood Road
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MSE 2010 Intro to Materials Sci. Eng. (4 Cr. Hrs)

Prereq: CHEM 1220

An introduction to materials science for majors. The five material categories; metals, ceramics, polymers, composites, semiconductors are introduced. Concepts are reinforced in laboratory experiences.

Full Term - 8/25/2004-12/16/2004

44224-001	Lecture	Holly Moore	MTWR	1:00 - 1:50pm	8/25/2004-12/16/2004	SI 054	Redwood Road
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MSE 2160 Elements of Materials Sci Engr (3 Cr. Hrs)

Prereq: CHEM 1210

The five classes of materials; metals, ceramics, polymers, composites and semiconductors are introduced. The effect of structure on material properties is explored on both the macroscopic and microscopic level.

Full Term - 8/25/2004-12/16/2004

44225-001	Lecture	Holly Moore	MTWR	1:00 - 1:50pm	8/25/2004-12/16/2004	SI 054	Redwood Road
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MSE 2170 Elem of Mat Sci for Civil Eng. (1.5 Cr. Hrs)

Prereq: CHEM 1210

Five classes of materials (metals, ceramics, polymers, composites & semiconductors) are introduced. The effect of structure on material properties is explored on both the macroscopic and microscopic level. For civil eng. majors.

Full Term - 8/25/2004-12/16/2004

44456-001	Lecture	Holly Moore	MTWR	1:00 - 1:50pm	8/25/2004-12/16/2004	SI 054	Redwood Road
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Mathematics

MATH 0900 Basic Mathematics (3 Cr. Hrs)

An introduction to basic mathematics, including operations with whole numbers, fractions, decimals, proportions, and percentages.

Full Term - 8/25/2004-12/16/2004

41458-001	Lecture	Charles Hemming	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	PC 12 101	Redwood Road
41459-002	Lecture	Sharon Giles	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 417F	Redwood Road
41460-003	Lecture	Penny Allison	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	TB 417B	Redwood Road
41461-005	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC W172	South City

MATH 0920 Developmental Math (6 Cr. Hrs)

Includes whole numbers, fractions, decimals, proportions, percents and basic geometry. It also includes integers, linear equations, polynomials, and graphing.

Computer-assisted instruction is available.

Full Term - 8/25/2004-12

40717-020	Lecture	Carla Ainsworth	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	HTC 237	Jordan Campus
	Lecture	Carla Ainsworth	TR	9:30 - 10:50am	8/25/2004-12/16/2004	HTC 237	Jordan Campus
40725-021	Lecture	Carla Ainsworth	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	HTC 237	Jordan Campus
	Lecture	Carla Ainsworth	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	HTC 237	Jordan Campus
41463-001	Lecture	Charles Hemming	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	TB 430	Redwood Road
	Lecture	Charles Hemming	TR	6:30 - 7:50am	8/25/2004-12/16/2004	TB 430	Redwood Road
41464-002	Lecture	Rosemary Jamieson	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	TB 417F	Redwood Road
	Lecture	Rosemary Jamieson	TR	8:00 - 9:20am	8/25/2004-12/16/2004	TB 417F	Redwood Road
41465-003	Lecture	Laurie Paxton	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	TB 417B	Redwood Road
	Lecture	Laurie Paxton	TR	8:00 - 9:20am	8/25/2004-12/16/2004	TB 417B	Redwood Road
41477-015	Lecture	Keri Nelson	S	8:00 - 10:50am	8/25/2004-12/16/2004	TB 430	Redwood Road
	Lecture	Keri Nelson	F	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 430	Redwood Road
41467-005	Lecture	Sharon Giles	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 417B	Redwood Road
	Lecture	Sharon Giles	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 417B	Redwood Road
41466-004	Lecture	Rachel Lawyer	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 417F	Redwood Road
	Lecture	Rachel Lawyer	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 417F	Redwood Road
41469-007	Lecture	Laurie Paxton	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	PC 4 101	Redwood Road
	Lecture	Laurie Paxton	TR	9:30 - 10:50am	8/25/2004-12/16/2004	PC 4 101	Redwood Road
41468-006	Lecture	Cheryl Groharing	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	PC 9 101	Redwood Road
	Lecture	Cheryl Groharing	TR	9:30 - 10:50am	8/25/2004-12/16/2004	CT 160	Redwood Road
41470-008	Lecture	John Dolan	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	PC 4 101	Redwood Road
	Lecture	John Dolan	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	PC 4 101	Redwood Road
41471-009	Lecture	Celestina Punzalan	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 417F	Redwood Road
	Lecture	Celestina Punzalan	TR	12:00 - 1:20pm	8/25/2004-12/16/2004	TB 417F	Redwood Road
41473-011	Lecture	Mark Hancey	TR	1:00 - 3:50pm	8/25/2004-12/16/2004	TB 125	Redwood Road
41472-010	Lecture	Diane Lee	MW	1:00 - 3:50pm	8/25/2004-12/16/2004	TB 417F	Redwood Road
41474-012	Lecture	Ashley McSwain	TR	2:30 - 5:20pm	8/25/2004-12/16/2004	TB 433	Redwood Road
41475-013	Lecture	Kim Shiner	TR	5:30 - 8:20pm	8/25/2004-12/16/2004	PC 9 101	Redwood Road
41476-014	Lecture	Wayne Jolley	TR	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 417B	Redwood Road

MATH 0920 Developmental Math (continued)

41480-018	Lecture	Wayne Jolley	MW	7:00 - 9:50pm	8/25/2004-12/16/2004	TB 417D	Redwood Road
41479-017	Lecture	Karen Kinnison	MW	7:00 - 9:50pm	8/25/2004-12/16/2004	TB 417B	Redwood Road
41478-016	Lecture	Bert Hunsaker	MW	7:00 - 9:50pm	8/25/2004-12/16/2004	TB 417F	Redwood Road
41015-050	Lecture	Diane Lee	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SAN C-102	Sandy Cntr
	Lecture	Diane Lee	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SAN C-102	Sandy Cntr
46366-029	Lecture	STAFF	TR	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN C-104	Sandy Cntr
41481-022	Lecture	John Close	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SCC N185	South City
	Lecture	John Close	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SCC N185	South City
41486-027	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC W368	South City
	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC W368	South City
41482-023	Lecture	John Close	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC W268	South City
	Lecture	John Close	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC W268	South City
41483-024	Lecture	Andronik Chakhoyan	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SCC W369	South City
	Lecture	Andronik Chakhoyan	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC W369	South City
41484-025	Lecture	David Hopper	TR	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC W369	South City
41485-026	Lecture	Revelle Sant	MW	7:00 - 9:50pm	8/25/2004-12/16/2004	SCC W369	South City

MATH 0950 Pre-Algebra (3 Cr. Hrs)

Prereq: A C or better in MATH 0900 or appropriate CPT score

Includes integers, linear equations, polynomials, and graphing. It also includes a review of fractions, decimals, and percents. Computer-assisted instruction is available. Course may include a service-learning component.

Full Term - 8/25/2004-12/16/2004

47341-001	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	DRAP 106	Draper
47244-020	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	HTC 237	Jordan Campus
40726-021	Lecture	Carla Ainsworth	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	HTC 237	Jordan Campus
47578-050	Lecture	STAFF	MW	5:30 - 8:20pm	8/25/2004-12/16/2004	MTRO	Metro Cntr
47579-051	Lecture	STAFF	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	MTRO	Metro Cntr
47302-036	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	MPDC	Miller Campus
41487-003	Lecture	STAFF	MWF	6:00 - 6:50am	8/25/2004-12/16/2004	TB 417B	Redwood Road
41489-005	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	TB 417H	Redwood Road
41488-004	Lecture	Robert Young	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	TB 441	Redwood Road
41491-007	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	TB 433	Redwood Road
41490-006	Lecture	Celestina Punzalan	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	TB 437	Redwood Road
41492-008	Lecture	Ashley McSwain	S	8:00 - 10:50am	8/25/2004-12/16/2004	TB 441	Redwood Road
41494-010	Lecture	Charles Hemming	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	PC 4 101	Redwood Road
41493-009	Lecture	Mark Glines	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 417D	Redwood Road
41496-012	Lecture	Mark Hancey	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 509	Redwood Road
41495-011	Lecture	Sarah Hoggan	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 429	Redwood Road
41497-013	Lecture	Sharon Giles	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 441	Redwood Road
41498-014	Lecture	Rachel Lawyer	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 417F	Redwood Road
41500-016	Lecture	Cheryl Groharing	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	AD 242	Redwood Road
41501-017	Lecture	Mark Glines	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TB 429	Redwood Road
41502-018	Lecture	James Woodall	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	PC 7 101	Redwood Road
41499-015	Lecture	Laurie Paxton	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	CT 114	Redwood Road
41503-019	Lecture	Laurie Paxton	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 417B	Redwood Road
41505-023	Lecture	Cheryl Groharing	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	PC 5 101	Redwood Road
41504-022	Lecture	Celestina Punzalan	MWF	1:00 - 1:50pm	8/25/2004-12/16/2004	TB 123	Redwood Road
41507-025	Lecture	Mark Hancey	TR	4:00 - 5:20pm	8/25/2004-12/16/2004	TB 417B	Redwood Road
41506-024	Lecture	Leslie James	MW	4:00 - 5:20pm	8/25/2004-12/16/2004	TB 437	Redwood Road
41508-026	Lecture	Leslie James	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	TB 430	Redwood Road
41511-029	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 430	Redwood Road
41510-028	Lecture	Mark Hancey	T	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 430	Redwood Road
41515-033	Lecture	Mariana Pidgeon	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	PC 10 101	Redwood Road
41509-027	Lecture	Kierstan Baker	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	TB 429	Redwood Road
41513-031	Lecture	Kierstan Baker	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	TB 445	Redwood Road
41514-032	Lecture	Laura Nelson	W	7:00 - 9:50pm	8/25/2004-12/16/2004	TB 433	Redwood Road
41512-030	Lecture	Penny Allison	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	TB 441	Redwood Road
41038-052	Lecture	Candace Wignall	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SAN A-101	Sandy Cntr
46367-057	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SAN A-101	Sandy Cntr
41045-053	Lecture	Diane Lee	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SAN A-101	Sandy Cntr
46369-059	Lecture	John Bickmore	TR	4:00 - 5:20pm	8/25/2004-12/16/2004	SAN B-119	Sandy Cntr
41055-055	Lecture	Daniel Armstrong	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SAN C-101	Sandy Cntr
46368-058	Lecture	Daniel Armstrong	M	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN C-101	Sandy Cntr
41062-056	Lecture	Margaret Nelson	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN C-101	Sandy Cntr
41519-037	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	SCC N389	South City
41520-038	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SCC N389	South City
41521-039	Lecture	Kelly Saunders	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SCC N389	South City
41522-040	Lecture	Paul Anderson	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC W361	South City
41523-041	Lecture	Kelly Saunders	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC	South City
41524-042	Lecture	Paul Anderson	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC N222	South City
41525-043	Lecture	Paul Anderson	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SCC N385	South City
41526-044	Lecture	STAFF	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	SCC N389	South City
41528-046	Lecture	Nancy Kiarniski	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC N381	South City
41527-045	Lecture	Revelle Sant	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC W361	South City
41529-047	Lecture	Lynn Wixom	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	SCC N305	South City
44833-035	Internet Lecture	James Woodall			8/25/2004-12/16/2004		www.slcc.edu
47278-061	Internet Lecture	James Woodall			8/25/2004-12/16/2004		www.slcc.edu
46477-048	Internet Lecture	Gary Campbell			8/25/2004-12/16/2004		www.slcc.edu
41516-034	Internet Lecture	James Woodall			8/25/2004-12/16/2004		www.slcc.edu

MATH 0970 Elementary Algebra (4 Cr. Hrs)

Prereq: MATH 0920 or MATH 0950 w/C or appropriate CPT score

Includes linear equations, systems, polynomials, factoring, graphing, and inequalities. It also includes rational and radical expressions and equations.

Computer-assisted instruction is available.

Full Term - 8/25/2004-12/16/2004

47363-001	Lecture	STAFF	MTWR	10:00 - 10:50am	8/25/2004-12/16/2004	DRAP 208	Draper
47372-002	Lecture	STAFF	TR	5:30 - 7:20pm	8/25/2004-12/16/2004	DRAP 208	Draper
40735-020	Lecture	Carla Ainsworth	MTWR	1:00 - 1:50pm	8/25/2004-12/16/2004	HTC 237	Jordan Campus
40739-021	Lecture	Mariana Pidgeon	MW	5:30 - 7:20pm	8/25/2004-12/16/2004	HTC 237	Jordan Campus
47303-057	Lecture	STAFF	MWF	8:00 - 9:50am	8/25/2004-12/16/2004	MPDC	Miller Campus
41531-003	Lecture	Robert Young	MTWR	6:00 - 6:50am	8/25/2004-12/16/2004	TB 441	Redwood Road
41532-004	Lecture	Ronald Jensen	MTWR	7:00 - 7:50am	8/25/2004-12/16/2004	TB 121	Redwood Road
41533-005	Lecture	Max Lowe	TR	7:00 - 8:50am	8/25/2004-12/16/2004	TB 437	Redwood Road
41534-006	Lecture	Ronald Jensen	MTWR	8:00 - 8:50am	8/25/2004-12/16/2004	TB 121	Redwood Road
41537-009	Lecture	Dana Campbell	S	8:00 - 11:50am	8/25/2004-12/16/2004	TB 426	Redwood Road
41536-008	Lecture	Rachel Lawyer	MTWR	8:00 - 8:50am	8/25/2004-12/16/2004	TB 441	Redwood Road
41539-011	Lecture	STAFF	MTWR	9:00 - 9:50am	8/25/2004-12/16/2004	PC 8 102	Redwood Road
41540-012	Lecture	Raeann Hansen	TR	9:00 - 10:50am	8/25/2004-12/16/2004	TB 441	Redwood Road
41538-010	Lecture	Celestina Punzalan	MTWR	9:00 - 9:50am	8/25/2004-12/16/2004	TB 121	Redwood Road
41541-013	Lecture	Max Lowe	TR	9:00 - 10:50am	8/25/2004-12/16/2004	TB 437	Redwood Road
41543-015	Lecture	Mark Glines	MTWR	10:00 - 10:50am	8/25/2004-12/16/2004	TB 121	Redwood Road
41542-014	Lecture	Celestina Punzalan	MTWR	10:00 - 10:50am	8/25/2004-12/16/2004	TBA	Redwood Road
41544-016	Lecture	STAFF	MTWR	11:00 - 11:50am	8/25/2004-12/16/2004	PC 12 101	Redwood Road
41546-018	Lecture	Rachel Lawyer	TR	11:00 - 12:50pm	8/25/2004-12/16/2004	TB 433	Redwood Road
41545-017	Lecture	Sarah Hoggan	MTWR	11:00 - 11:50am	8/25/2004-12/16/2004	TB 441	Redwood Road
41547-019	Lecture	Charles Hemming	MTWR	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 441	Redwood Road
41550-025	Lecture	Michele Hart	TR	1:00 - 2:50pm	8/25/2004-12/16/2004	TB 121	Redwood Road
41549-024	Lecture	Mark Glines	MW	1:00 - 2:50pm	8/25/2004-12/16/2004	TB 119	Redwood Road
41552-027	Lecture	Gary Campbell	TR	2:30 - 4:20pm	8/25/2004-12/16/2004	TB 441	Redwood Road
41551-026	Lecture	Ashley McSwain	MW	2:30 - 4:20pm	8/25/2004-12/16/2004	TB 441	Redwood Road
41554-029	Lecture	Peter Mortenson	MW	5:00 - 6:50pm	8/25/2004-12/16/2004	TB 441	Redwood Road
41556-031	Lecture	Malamene Wong	TR	5:00 - 6:50pm	8/25/2004-12/16/2004	TB 441	Redwood Road
41557-032	Lecture	Chris Hunsaker	F	5:30 - 9:20pm	8/25/2004-12/16/2004	TB 437	Redwood Road
41558-033	Lecture	Peter Mortenson	MW	7:00 - 8:50pm	8/25/2004-12/16/2004	TB 119	Redwood Road
41559-034	Lecture	Leslie James	MW	7:00 - 8:50pm	8/25/2004-12/16/2004	TB 430	Redwood Road
41560-035	Lecture	Malamene Wong	TR	7:00 - 8:50pm	8/25/2004-12/16/2004	TB 441	Redwood Road
41067-050	Lecture	Candace Wignall	MTWR	7:00 - 7:50am	8/25/2004-12/16/2004	SAN A-102	Sandy Cntr
47240-054	Lecture	STAFF	S	8:00 - 11:50am	8/25/2004-12/16/2004	SAN	Sandy Cntr
41073-055	Lecture	Candace Wignall	MTWR	9:00 - 9:50am	8/25/2004-12/16/2004	SAN A-102	Sandy Cntr
41077-056	Lecture	Candace Wignall	MTWR	10:00 - 10:50am	8/25/2004-12/16/2004	SAN A-102	Sandy Cntr
46528-053	Lecture	Margaret Nelson	TR	3:30 - 5:20pm	8/25/2004-12/16/2004	SAN C-102	Sandy Cntr
42700-051	Lecture	Andronik Chakhoyan	TR	5:30 - 7:20pm	8/25/2004-12/16/2004	SAN C-102	Sandy Cntr
42701-052	Lecture	Deena Bain	MW	7:00 - 8:50pm	8/25/2004-12/16/2004	SAN C-103	Sandy Cntr
41565-039	Lecture	Margaret Nelson	TR	9:00 - 10:50am	8/25/2004-12/16/2004	SCC N222	South City
41567-041	Lecture	Margaret Nelson	TR	11:00 - 12:50pm	8/25/2004-12/16/2004	SCC N282	South City
41566-040	Lecture	STAFF	MTWR	11:00 - 11:50am	8/25/2004-12/16/2004	SCC W172	South City
41569-043	Lecture	John Close	MTWR	12:00 - 12:50pm	8/25/2004-12/16/2004	SCC W268	South City
41568-042	Lecture	Michele Hart	MW	1:00 - 2:50pm	8/25/2004-12/16/2004	SCC N222	South City
41570-044	Lecture	Nancy Kiarniski	MW	5:00 - 6:50pm	8/25/2004-12/16/2004	SCC N222	South City
41572-046	Lecture	Nancy Kiarniski	MW	7:00 - 8:50pm	8/25/2004-12/16/2004	SCC N224	South City
41562-036	Internet Lecture	James Woodall			8/25/2004-12/16/2004		www.slcc.edu
44835-037	Internet Lecture	James Woodall			8/25/2004-12/16/2004		www.slcc.edu
47280-058	Internet Lecture	James Woodall			8/25/2004-12/16/2004		www.slcc.edu
46479-048	Internet Lecture	Gary Campbell			8/25/2004-12/16/2004		www.slcc.edu

MATH 1010 Intermediate Algebra (QL) (4 Cr. Hrs)

Prereq: MATH 0970 with C or appropriate CPT score

Linear and quadratic equations; inequities; polynomials; rational expressions; radicals; negative and rational exponents; complex numbers; linear systems; introduction to functions; logarithms; and exponential functions.

Full Term - 8/25/2004-12/16/2004

47345-095	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	DRAP 208	Draper
47360-016	Lecture	STAFF	TR	9:30 - 11:20am	8/25/2004-12/16/2004	DRAP 106	Draper
47367-096	Lecture	STAFF	MW	5:00 - 6:50pm	8/25/2004-12/16/2004	DRAP 206	Draper
40277-068	Lecture	Molitiika Vaivaka	MTWR	7:00 - 7:50am	8/25/2004-12/16/2004	HTC 111	Jordan Campus
40278-069	Lecture	Molitiika Vaivaka	MTWR	9:00 - 9:50am	8/25/2004-12/16/2004	HTC 111	Jordan Campus
41075-070	Lecture	Molitiika Vaivaka	MTWR	11:00 - 11:50am	8/25/2004-12/16/2004	HTC 111	Jordan Campus
41082-071	Lecture	STAFF	MW	5:30 - 7:20pm	8/25/2004-12/16/2004	HTC 111	Jordan Campus
44923-114	Lecture	STAFF	MW	5:50 - 7:20pm	8/25/2004-12/16/2004	AECB 133	Meadowbrook
40400-003	Lecture	Douglas Richards	TR	7:00 - 8:50am	8/25/2004-12/16/2004	LAC 112	Redwood Road
40399-002	Lecture	David Watt	MTWR	7:00 - 7:50am	8/25/2004-12/16/2004	TB 119	Redwood Road
47549-001	Lecture	STAFF	MTWR	7:00 - 7:50am	8/25/2004-12/16/2004	TB 433	Redwood Road
40271-005	Lecture	STAFF	MTWR	7:00 - 7:50am	8/25/2004-12/16/2004	TB 117	Redwood Road
40401-004	Lecture	STAFF	TR	7:00 - 8:50am	8/25/2004-12/16/2004	AD 172	Redwood Road
40404-008	Lecture	Shane Tang	MTWR	8:00 - 8:50am	8/25/2004-12/16/2004	TB 117	Redwood Road
40403-007	Lecture	STAFF	MTWR	8:00 - 8:50am	8/25/2004-12/16/2004	LAC 116	Redwood Road
40429-037	Lecture	STAFF	S	8:00 - 9:50am	8/25/2004-12/16/2004	TB 117	Redwood Road
40402-006	Lecture	Brenda Santistevan	MTWR	8:00 - 8:50am	8/25/2004-12/16/2004	PC 10 101	Redwood Road
40272-011	Lecture	STAFF	TR	9:00 - 10:50am	8/25/2004-12/16/2004	LAC 118	Redwood Road
40406-010	Lecture	David Watt	MTWR	9:00 - 9:50am	8/25/2004-12/16/2004	TB 309	Redwood Road
40405-009	Lecture	STAFF	MTWR	9:00 - 9:50am	8/25/2004-12/16/2004	TB 117	Redwood Road
40273-015	Lecture	STAFF	MTWR	10:00 - 10:50am	8/25/2004-12/16/2004	TB 309	Redwood Road
40407-012	Lecture	STAFF	MTWR	10:00 - 10:50am	8/25/2004-12/16/2004	TB 117	Redwood Road
40409-014	Lecture	STAFF	MTWR	10:00 - 10:50am	8/25/2004-12/16/2004	PC 12 102	Redwood Road
40408-013	Lecture	Brenda Santistevan	MTWR	10:00 - 10:50am	8/25/2004-12/16/2004	TB 119	Redwood Road
47550-019	Lecture	STAFF	MTWR	11:00 - 11:50am	8/25/2004-12/16/2004	CT 008	Redwood Road
40447-066	Lecture	STAFF	TR	11:00 - 12:50pm	8/25/2004-12/16/2004	TB 107	Redwood Road
40412-018	Lecture	STAFF	MTWR	11:00 - 11:50am	8/25/2004-12/16/2004	TB 309	Redwood Road
40411-017	Lecture	Shane Tang	MTWR	11:00 - 11:50am	8/25/2004-12/16/2004	TB 117	Redwood Road
40414-020	Lecture	Cynthia Parker	TR	11:00 - 12:50pm	8/25/2004-12/16/2004	SI 291	Redwood Road
40415-021	Lecture	STAFF	MTWR	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 427	Redwood Road
40416-022	Lecture	Charles Cummins	MTWR	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 309	Redwood Road
40274-023	Lecture	STAFF	MTWR	1:00 - 1:50pm	8/25/2004-12/16/2004	CT 188	Redwood Road

MATH 1010 Intermediate Algebra (continued)

40418-025	Lecture	Cynthia Parker	MTWR	1:00 - 1:50pm	8/25/2004-12/16/2004	TB 117	Redwood Road
40421-028	Lecture	Charles Cummins	MW	2:30 - 4:20pm	8/25/2004-12/16/2004	TB 309	Redwood Road
40422-029	Lecture	Cynthia Parker	TR	2:30 - 4:20pm	8/25/2004-12/16/2004	SI 080	Redwood Road
40420-027	Lecture	Cynthia Parker	MW	2:30 - 4:20pm	8/25/2004-12/16/2004	SI 080	Redwood Road
40423-030	Lecture	Douglas Richards	TR	2:30 - 4:20pm	8/25/2004-12/16/2004	LAC 116	Redwood Road
40427-035	Lecture	STAFF	MW	5:00 - 6:50pm	8/25/2004-12/16/2004	TB 119	Redwood Road
40426-034	Lecture	STAFF	MW	5:00 - 6:50pm	8/25/2004-12/16/2004	PC 8 101	Redwood Road
40275-032	Lecture	STAFF	MW	5:00 - 6:50pm	8/25/2004-12/16/2004	TB 433	Redwood Road
40424-031	Lecture	STAFF	MW	5:00 - 6:50pm	8/25/2004-12/16/2004	TB 117	Redwood Road
40428-036	Lecture	STAFF	TR	5:30 - 7:20pm	8/25/2004-12/16/2004	TB 119	Redwood Road
40438-065	Lecture	STAFF	TR	5:30 - 7:20pm	8/25/2004-12/16/2004	LAC 116	Redwood Road
40429-037	Lecture	STAFF	F	5:30 - 7:20pm	8/25/2004-12/16/2004	TB 117	Redwood Road
40448-067	Lecture	STAFF	TR	5:30 - 7:20pm	8/25/2004-12/16/2004	TB 117	Redwood Road
40431-039	Lecture	STAFF	MW	7:00 - 8:50pm	8/25/2004-12/16/2004	TB 308	Redwood Road
40434-061	Lecture	STAFF	MW	7:00 - 8:50pm	8/25/2004-12/16/2004	TB 117	Redwood Road
40433-060	Lecture	STAFF	MW	7:00 - 8:50pm	8/25/2004-12/16/2004	LAC 116	Redwood Road
40430-038	Lecture	STAFF	MW	7:00 - 8:50pm	8/25/2004-12/16/2004	TB 449	Redwood Road
40435-062	Lecture	STAFF	TR	8:30 - 10:20pm	8/25/2004-12/16/2004	TB 117	Redwood Road
42708-088	Lecture	STAFF	MTWR	7:00 - 7:50am	8/25/2004-12/16/2004	SAN C-101	Sandy Cntr
46359-115	Lecture	STAFF	MTWR	8:00 - 8:50am	8/25/2004-12/16/2004	SAN C-101	Sandy Cntr
42709-090	Lecture	STAFF	TR	9:00 - 10:50am	8/25/2004-12/16/2004	SAN C-102	Sandy Cntr
40281-089	Lecture	STAFF	MTWR	9:00 - 9:50am	8/25/2004-12/16/2004	SAN C-101	Sandy Cntr
42710-091	Lecture	STAFF	MTWR	11:00 - 11:50am	8/25/2004-12/16/2004	SAN C-101	Sandy Cntr
40280-078	Lecture	STAFF	TR	1:00 - 2:50pm	8/25/2004-12/16/2004	SAN B-106	Sandy Cntr
42707-092	Lecture	STAFF	TR	3:30 - 5:20pm	8/25/2004-12/16/2004	SAN C-101	Sandy Cntr
42711-093	Lecture	STAFF	MW	5:00 - 6:50pm	8/25/2004-12/16/2004	SAN C-102	Sandy Cntr
40282-094	Lecture	STAFF	TR	5:30 - 7:20pm	8/25/2004-12/16/2004	SAN C-101	Sandy Cntr
40439-100	Lecture	STAFF	MTWR	7:00 - 7:50am	8/25/2004-12/16/2004	SCC N181	South City
40287-101	Lecture	STAFF	MTWR	8:00 - 8:50am	8/25/2004-12/16/2004	SCC N181	South City
40441-103	Lecture	STAFF	TR	9:00 - 10:50am	8/25/2004-12/16/2004	SCC N195	South City
40440-102	Lecture	Joseph Gallegos	MTWR	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N181	South City
40442-104	Lecture	Joseph Gallegos	MTWR	10:00 - 10:50am	8/25/2004-12/16/2004	SCC N181	South City
40288-105	Lecture	STAFF	MTWR	11:00 - 11:50am	8/25/2004-12/16/2004	SCC N181	South City
40444-107	Lecture	STAFF	MTWR	1:00 - 1:50pm	8/25/2004-12/16/2004	SCC N282	South City
40445-108	Lecture	STAFF	MW	5:00 - 6:50pm	8/25/2004-12/16/2004	SCC N180	South City
40446-110	Lecture	STAFF	MW	7:00 - 8:50pm	8/25/2004-12/16/2004	SCC N180	South City
40289-109	Lecture	STAFF	TR	7:30 - 9:20pm	8/25/2004-12/16/2004	SCC N181	South City
46619-049	Internet Lecture	Shawna Haider			8/25/2004-12/16/2004		www.slcc.edu
46206-048	Internet Lecture	Shawna Haider			8/25/2004-12/16/2004		www.slcc.edu
40432-041	Video	STAFF			8/25/2004-12/16/2004		www.slcc.edu
44161-042	CD Purchase	STAFF			8/25/2004-12/16/2004		www.slcc.edu

MATH 1020 Math for Health Disciplines (3 Cr. Hrs)

Prereq: MATH 0950 or MATH 0920 or appropriate CPT score

A general review of mathematics; introductory algebra, geometry; measurements systems; drug dosage calculations; and intravenous fluid administration. This course does not satisfy general ed. requirements for transfer students.

Full Term - 8/25/2004-12/16/2004

47365-019	Lecture	STAFF	TR	4:00 - 5:20pm	8/25/2004-12/16/2004	DRAP 104	Draper
44195-002	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	TB 403	Redwood Road
46899-017	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	TB 107	Redwood Road
44765-007	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	PC 7 101	Redwood Road
44196-003	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 403	Redwood Road
44795-008	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	PC 10 102	Redwood Road
44197-004	Lecture	STAFF	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 403	Redwood Road
44198-005	Lecture	Cynthia Parker	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	LAC 114	Redwood Road
44843-009	Lecture	Cynthia Parker	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	TB 503	Redwood Road
42712-001	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	SAN C-102	Sandy Cntr
44260-006	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SAN C-102	Sandy Cntr
46361-015	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN B-106	Sandy Cntr
46184-010	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N282	South City
44855-011	Lecture	STAFF	TR	12:00 - 1:20pm	8/25/2004-12/16/2004	SCC N180	South City
46780-049	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu
46782-050	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu
44669-042	Internet Lecture	Joseph Gallegos			8/25/2004-12/16/2004		www.slcc.edu
46207-048	Internet Lecture	Joseph Gallegos			8/25/2004-12/16/2004		www.slcc.edu
46784-051	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu

Second Half Term - 10/19/2004-12/9/2004

44906-012	Lecture	STAFF	MWF	7:00 - 8:50am	10/19/2004-12/9/2004	MPDC	Miller Campus
44907-013	Lecture	STAFF	MWF	9:00 - 10:50am	10/19/2004-12/9/2004	MPDC	Miller Campus
46873-016	Lecture	STAFF	TR	12:00 - 2:50pm	10/19/2004-12/9/2004	PC 8 102	Redwood Road
44908-014	Lecture	STAFF	MWF	12:00 - 1:50pm	10/19/2004-12/9/2004	SAN B-106	Sandy Cntr

MATH 1030 Quantitative Reasoning (QL) (3 Cr. Hrs)

Prereq: MATH 1010 with C or appropriate CPT score

The course focuses on the development of analytical thinking through the application of math to real-life problems. Topics include modeling, logic, financial math, probability, statistics, and geometry.

Full Term - 8/25/2004-12/16/2004

40283-002	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	PC 6 101	Redwood Road
40450-003	Lecture	Dale Nelson	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SI 359	Redwood Road
40451-004	Lecture	Dale Nelson	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 403	Redwood Road
40452-006	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TB 123	Redwood Road
40454-008	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	TB 108	Redwood Road
40455-009	Lecture	STAFF	TR	8:30 - 9:50pm	8/25/2004-12/16/2004	LAC 116	Redwood Road
40286-020	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SAN C-102	Sandy Cntr
45857-021	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SAN C-104	Sandy Cntr
40456-025	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SCC N309	South City

MATH 1040 Intro to Statistics (QL) (3 Cr. Hrs)

Prereq: MATH 1010 with C or appropriate CPT score

Descriptive and inferential statistical methods. Emphasis on sampling design; descriptive statistics; linear regression & correlation; probability; sampling distributions; hypothesis testing and confidence intervals. Additional computer use fee required for each MATH 1040 class is: **\$5.00**

Full Term - 8/25/2004-12/16/2004

40459-002	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	PC 9 102	Redwood Road
40458-001	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	PC 8 102	Redwood Road
40291-003	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	PC 9 102	Redwood Road
40460-004	Lecture	Brenda Santistevan	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	TB 119	Redwood Road
40461-005	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	PC 6 101	Redwood Road
40462-006	Lecture	STAFF	TR	8:30 - 9:50pm	8/25/2004-12/16/2004	LAC 118	Redwood Road
40293-009	Lecture	Joseph Gallegos	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SCC N395	South City
43653-011	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SCC N195	South City
44163-042	Internet Lecture	STAFF			8/25/2004-12/16/2004	www.slcc.edu	

MATH 1050 College Algebra (QL) (4 Cr. Hrs)

Prereq: MATH 1010 with C or appropriate CPT score

College Algebra satisfies quantitative literacy requirements for students planning to take calculus. Topics: polynomial, rational, exponential, and logarithmic functions; matrices; conics; sequences and series; and mathematical induction. Additional computer use fee required for each MATH 1050 class is: **\$5.00**

Full Term - 8/25/2004-12/16/2004

47355-001	Lecture	STAFF	MTWR	9:00 - 9:50am	8/25/2004-12/16/2004	DRAP 208	Draper
47383-002	Lecture	STAFF	MW	7:00 - 8:50pm	8/25/2004-12/16/2004	DRAP 206	Draper
40299-026	Lecture	Molitika Vaivaka	MTWR	8:00 - 8:50am	8/25/2004-12/16/2004	HTC 111	Jordan Campus
40300-028	Lecture	Molitika Vaivaka	MTWR	10:00 - 10:50am	8/25/2004-12/16/2004	HTC 111	Jordan Campus
42362-029	Lecture	STAFF	TR	5:30 - 7:20pm	8/25/2004-12/16/2004	HTC 123	Jordan Campus
40485-025	Lecture	STAFF	TR	7:00 - 8:50am	8/25/2004-12/16/2004	SI 291	Redwood Road
40467-004	Lecture	STAFF	TR	7:00 - 8:50am	8/25/2004-12/16/2004	TB 203	Redwood Road
40294-003	Lecture	STAFF	MTWR	7:00 - 7:50am	8/25/2004-12/16/2004	SI 080	Redwood Road
40295-006	Lecture	David Watt	MTWR	8:00 - 8:50am	8/25/2004-12/16/2004	TB 309	Redwood Road
40469-005	Lecture	Suzanne Topp	MTWR	8:00 - 8:50am	8/25/2004-12/16/2004	PC 12 101	Redwood Road
40471-008	Lecture	STAFF	MTWR	9:00 - 9:50am	8/25/2004-12/16/2004	TB 119	Redwood Road
40470-007	Lecture	Margaret Nielson	MTWR	9:00 - 9:50am	8/25/2004-12/16/2004	LAC 116	Redwood Road
40473-010	Lecture	STAFF	MTWR	10:00 - 10:50am	8/25/2004-12/16/2004	PC 8 102	Redwood Road
40474-011	Lecture	Ruth Trygstad	MTWR	10:00 - 10:50am	8/25/2004-12/16/2004	LAC 116	Redwood Road
40476-013	Lecture	Brenda Santistevan	MTWR	11:00 - 11:50am	8/25/2004-12/16/2004	TB 119	Redwood Road
40475-012	Lecture	David Watt	MTWR	11:00 - 11:50am	8/25/2004-12/16/2004	PC 8 102	Redwood Road
40478-015	Lecture	Suzanne Topp	MTWR	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 117	Redwood Road
40479-016	Lecture	Charles Cummins	MTWR	1:00 - 1:50pm	8/25/2004-12/16/2004	TB 309	Redwood Road
40480-017	Lecture	David Watt	MW	2:30 - 4:20pm	8/25/2004-12/16/2004	TB 117	Redwood Road
40296-018	Lecture	David Watt	TR	2:30 - 4:20pm	8/25/2004-12/16/2004	TB 117	Redwood Road
40297-020	Lecture	STAFF	MW	5:00 - 6:50pm	8/25/2004-12/16/2004	SI 080	Redwood Road
40483-022	Lecture	STAFF	TR	5:30 - 7:20pm	8/25/2004-12/16/2004	TB 309	Redwood Road
40482-021	Lecture	STAFF	TR	5:30 - 7:20pm	8/25/2004-12/16/2004	PC 8 102	Redwood Road
40298-023	Lecture	STAFF	TR	8:30 - 10:20pm	8/25/2004-12/16/2004	SI 080	Redwood Road
40302-032	Lecture	STAFF	TR	7:00 - 8:50am	8/25/2004-12/16/2004	SAN C-102	Sandy Cntr
42715-033	Lecture	STAFF	MTWR	8:00 - 8:50am	8/25/2004-12/16/2004	SAN A-102	Sandy Cntr
46362-071	Lecture	STAFF	MTWR	9:00 - 9:50am	8/25/2004-12/16/2004	SAN	Sandy Cntr
42716-034	Lecture	STAFF	MTWR	10:00 - 10:50am	8/25/2004-12/16/2004	SAN C-101	Sandy Cntr
40303-035	Lecture	STAFF	MW	3:30 - 5:20pm	8/25/2004-12/16/2004	SAN C-101	Sandy Cntr
46363-072	Lecture	STAFF	TR	5:30 - 7:20pm	8/25/2004-12/16/2004	SAN C-103	Sandy Cntr
40304-036	Lecture	STAFF	MW	7:00 - 8:50pm	8/25/2004-12/16/2004	SAN C-102	Sandy Cntr
40305-060	Lecture	STAFF	MTWR	8:00 - 8:50am	8/25/2004-12/16/2004	SCC N282	South City
40308-063	Lecture	Kathryn Eppler	MTWR	11:00 - 11:50am	8/25/2004-12/16/2004	SCC N195	South City
40309-064	Lecture	Kathryn Eppler	TR	1:00 - 2:50pm	8/25/2004-12/16/2004	SCC N395	South City
40310-065	Lecture	STAFF	MW	5:00 - 6:50pm	8/25/2004-12/16/2004	SCC N282	South City
40311-066	Lecture	STAFF	TR	5:30 - 7:20pm	8/25/2004-12/16/2004	SCC N282	South City
43654-069	Lecture	STAFF	TR	7:00 - 8:50pm	8/25/2004-12/16/2004	SCC N385	South City
47589-048	Internet Lecture	STAFF			8/25/2004-12/16/2004	www.slcc.edu	
40486-042	Internet Lecture	STAFF			8/25/2004-12/16/2004	www.slcc.edu	
40487-041	Video	STAFF			8/25/2004-12/16/2004	www.slcc.edu	

MATH 1060 Trigonometry (3 Cr. Hrs)

Prereq: MATH 1050 with C or appropriate CPT score

Trigonometric functions and their graphs developed using circular and triangular methods including inverses; polar coordinates; and an introduction to vectors.

Full Term - 8/25/2004-12/16/2004

40489-002	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SI 280	Redwood Road
40488-001	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SI 291	Redwood Road
40490-003	Lecture	Dale Nelson	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	LAC 112	Redwood Road
47591-009	Lecture	Shawna Haider	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	AD 249	Redwood Road
40491-004	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	LAC 125	Redwood Road
40492-005	Lecture	Cindy Soderstrom	MWF	1:00 - 1:50pm	8/25/2004-12/16/2004	SI 080	Redwood Road
46185-008	Lecture	Charles Cummins	TR	2:30 - 3:50pm	8/25/2004-12/16/2004	TB 309	Redwood Road
40493-006	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	LAC 106	Redwood Road
40495-007	Lecture	STAFF	TR	8:30 - 9:50pm	8/25/2004-12/16/2004	LAC 106	Redwood Road
46493-010	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SAN C-103	Sandy Cntr
40496-014	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC N395	South City
40497-015	Lecture	STAFF	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC N180	South City
47592-048	Internet Lecture	Ruth Trygstad			8/25/2004-12/16/2004	www.slcc.edu	
41847-042	Internet Lecture	Ruth Trygstad			8/25/2004-12/16/2004	www.slcc.edu	

MATH 1090 College Algebra-Business (QL) (3 Cr. Hrs)

Prereq: MATH 1010 with C or appropriate CPT score

Topics include: graphs, linear, quadratic, logarithmic, and exponential functions; matrices; systems of equations and inequalities; leontieff models; compound interest; geometric and arithmetic series, loans and annuities.

Full Term - 8/25/2004-12/16/2004

47582-006	Lecture	STAFF	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	MTRO	Metro Cntr
40498-001	Lecture	Dale Nelson	TR	8:00 - 9:20am	8/25/2004-12/16/2004	LAC 109	Redwood Road
40499-002	Lecture	Suzanne Topp	TR	9:30 - 10:50am	8/25/2004-12/16/2004	AD 242	Redwood Road
46183-003	Lecture	Dale Nelson	MWF	1:00 - 1:50pm	8/25/2004-12/16/2004	SI 359	Redwood Road
40501-004	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	LAC 114	Redwood Road
42719-010	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SAN A-120	Sandy Cntr
46364-012	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN A-103	Sandy Cntr
40503-009	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SCC N282	South City

MATH 1210 Calculus I (4 Cr. Hrs)

Prereq: MATH 1060 with a C or above

Topics include: limits; derivatives of algebraic and transcendental functions; applications of differentiation. Integration is introduced with the Fundamental Theorem of Calculus and the technique of substitution.

Full Term - 8/25/2004-12/16/2004

40504-001	Lecture	Shane Tang	MTWR	7:00 - 7:50am	8/25/2004-12/16/2004	TB 309	Redwood Road
40505-002	Lecture	Ruth Trygstad	MTWR	8:00 - 8:50am	8/25/2004-12/16/2004	TB 119	Redwood Road
40506-003	Lecture	Ruth Trygstad	MTWR	9:00 - 9:50am	8/25/2004-12/16/2004	SI 080	Redwood Road
40507-004	Lecture	Suzanne Topp	MTWR	11:00 - 11:50am	8/25/2004-12/16/2004	LAC 118	Redwood Road
40508-005	Lecture	STAFF	MTWR	12:00 - 12:50pm	8/25/2004-12/16/2004	LAC 109	Redwood Road
40509-006	Lecture	Charles Cummins	MW	5:00 - 6:50pm	8/25/2004-12/16/2004	TB 309	Redwood Road
40511-007	Lecture	STAFF	TR	5:30 - 7:20pm	8/25/2004-12/16/2004	SI 080	Redwood Road
40512-008	Lecture	STAFF	MW	7:00 - 8:50pm	8/25/2004-12/16/2004	SI 080	Redwood Road
40514-011	Lecture	STAFF	MW	5:00 - 6:50pm	8/25/2004-12/16/2004	SCC N389	South City

MATH 1220 Calculus II (4 Cr. Hrs)

Prereq: MATH 1210 with a C or above

Topics include applications and techniques of integration; parametric equations and polar coordinates; Taylor and power series, and 3-dimensional analytical geometry and vectors.

Full Term - 8/25/2004-12/16/2004

40515-001	Lecture	Cindy Soderstrom	MTWR	8:00 - 8:50am	8/25/2004-12/16/2004	SI 054	Redwood Road
40516-002	Lecture	Shane Tang	MTWR	10:00 - 10:50am	8/25/2004-12/16/2004	SI 080	Redwood Road
40517-003	Lecture	Margaret Nielson	MTWR	12:00 - 12:50pm	8/25/2004-12/16/2004	SI 080	Redwood Road
40518-004	Lecture	STAFF	MW	5:00 - 6:50pm	8/25/2004-12/16/2004	TB 125	Redwood Road
40519-005	Lecture	Charles Cummins	MW	7:00 - 9:50pm	8/25/2004-12/16/2004	TB 309	Redwood Road

MATH 2000 Math CO-OP (1-2 Cr. Hrs)

Standard CO-OP.

Prereq: Sophomore standing with GPA of 2.0, study-related employment and approval of Director of Cooperative Education

Full Term - 8/25/2004-12/16/2004

40341-001	Co-op	STAFF			8/25/2004-12/16/2004		CO-OP
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MATH 2010 Math for Elem. Teachers I (3 Cr. Hrs)

Prereq: MATH 1050 with a C or above

Topics include problem-solving techniques; sets and logic; number theory including properties and operations; mental arithmetic; estimation; and topics in algebra. Technology projects, and manipulatives are utilized in this course.

Full Term - 8/25/2004-12/16/2004

40521-001	Lecture	Douglas Richards	MW	1:00 - 3:20pm	8/25/2004-12/16/2004	SI 291	Redwood Road
40522-002	Lecture	Douglas Richards	MW	4:30 - 6:50pm	8/25/2004-12/16/2004	SI 291	Redwood Road

MATH 2210 Multivariate Calculus (3 Cr. Hrs)

Prereq: MATH 1220 with a C or above

This is the third semester of the calculus series. Topics include partial derivatives, multiple integrals, curves and surfaces; vector calculus including Green's and Stoke's theorems. Additional computer use fee required for each MATH 2210 class is: **\$5.00**

Full Term - 8/25/2004-12/16/2004

44202-001	Lecture	Margaret Nielson	MTWRF	8:00 - 8:50am	8/25/2004-12/16/2004	SI 080	Redwood Road
44204-002	Lecture	Cindy Soderstrom	MTWRF	11:00 - 11:50am	8/25/2004-12/16/2004	SI 080	Redwood Road
44206-003	Lecture	Kathryn Eppler	MW	5:30 - 7:50pm	8/25/2004-12/16/2004	SCC N395	South City

MATH 2250 Differential Eq/Linear Algebra (3 Cr. Hrs)

Prereq: MATH 1220 with a C or above

Ordinary differential equations with applications to mechanics, electrical circuits, and populations; qualitative analysis; intro. to numerical methods; Laplace transforms; linear algebra applied to solution spaces, systems of DEs. Additional computer use fee required for each MATH 2250 class is: **\$5.00**

Full Term - 8/25/2004-12/16/2004

44212-003	Lecture	Shawna Haidler	MTWRF	9:00 - 9:50am	8/25/2004-12/16/2004	SI 291	Redwood Road
44211-002	Lecture	Cindy Soderstrom	MTWRF	10:00 - 10:50am	8/25/2004-12/16/2004	SI 291	Redwood Road
44209-001	Lecture	Kathryn Eppler	TR	5:30 - 7:50pm	8/25/2004-12/16/2004	SCC N395	South City

Mechanical Engineering

MEEN 1050 Design & Visual Communications (3 Cr. Hrs)

The design process, sketching, three-dimensional visualization and communication, engineering drawing, CAD systems, data presentation and computer graphics are discussed in this class. Prerequisite: Drafting experience or education. Additional Computer Use Fee Required for each MEEN 1050 Class is: **\$5.00**

Full Term - 8/25/2004-12/16/2004

44214-001	Lecture	Francis Afghan	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SI 291	Redwood Road
44877-002	Lecture	Francis Afghan	TR	5:00 - 6:20pm	8/25/2004-12/16/2004	SI 291	Redwood Road

MEEN 1300 Statics (3 Cr. Hrs)

Prereq: MATH 1210, PHY 2210

Principles of forces, moments & couples; resultant & static equilibrium of general force systems; statically equivalent systems, center of gravity & pressure; friction; Free body method of analysis. Principles applied to engr. problems. Additional Computer Use Fee Required for each MEEN 1300 Class is: **\$5.00**

Full Term - 8/25/2004-12/16/2004

44216-001	Lecture	Nick Safai	MTWR	11:00 - 11:50am	8/25/2004-12/16/2004	SI 054	Redwood Road
44217-002	Lecture	STAFF	MW	5:00 - 6:50pm	8/25/2004-12/16/2004	LAC 109	Redwood Road

MEEN 2000 Cooperative Education (1-2 Cr. Hrs)

Prerequisites: Sophomore standing with 2.0 GPA and approval

A supervised work experience in a business, industrial or government related to the program major. Credit is awarded for successful completion of specific learning objectives that provide new learning related to the major.

Full Term - 8/25/2004-12/16/2004

44219-001	Co-op	Nick Safai			8/25/2004-12/16/2004		CO-OP
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MEEN 2310 Strength of Materials I (2 Cr. Hrs)

Prereq: MEEN 1300, concurrent w/MEEN 2330 and MATH 2250

Internal forces in members, concept of stress & strain, axial loading, Hooke's Law, torsion, pure bending, traverse loading, transformations of stress & strain, pressure vessels, beam deflection & column bending are discussed. Additional Computer Use Fee Required for each MEEN 2310 Class is: **\$5.00**

Full Term - 8/25/2004-12/16/2004

44220-001	Lecture	Nick Safai	MTWR	12:00 - 12:50pm	8/25/2004-12/16/2004	SI 054	Redwood Road
46761-002	Lecture	Nick Safai	MW	4:00 - 5:50pm	8/25/2004-12/16/2004	SI 054	Redwood Road

MEEN 2330 Strength of Materials Lab (1 Cr. Hrs)

Prereq: Concurrent with MEEN 2310

This is an introductory laboratory in mechanical behavior of materials using basic testing methods and instrumentation, column bending, tension & compression of metals, concrete failure, Charpy's Impact, and creep tests. Additional Computer Use Fee Required for each MEEN 2330 Class is: **\$15.00**

Full Term - 8/25/2004-12/16/2004

44221-001	Lecture	Nick Safai	TR	1:00 - 3:50pm	8/25/2004-12/16/2004	SI 054	Redwood Road
46763-002	Lecture	Nick Safai	MW	6:00 - 8:50pm	8/25/2004-12/16/2004	SI 058	Redwood Road

MEEN 2340 Dynamics I (2 Cr. Hrs)

Prereq: MEEN 1300

Position, velocity and acceleration, vector calculus, particle kinematics, kinetics of particles, including Newton's Laws, conservation of momentum and energy, and impact vibratory motion of particles are covered.

Full Term - 8/25/2004-12/16/2004

44222-001	Lecture	Francis Afghan	MWF	2:00 - 2:50pm	8/25/2004-12/16/2004	SI 054	Redwood Road
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Medical Assistant

MA 1100 Medical Terminology (2 Cr. Hrs)

Course uses videos, supplemented lecture & covers over 350 medical word roots, suffixes, prefixes. Emphasis placed on pronunciation, spelling, proper usage of medical termin. Medical abbreviations are also introduced.

Full Term - 8/25/2004-12/16/2004

44171-009	Lecture	Patricia Hatfield	T	6:00 - 7:20pm	8/25/2004-12/16/2004	MPDC	Jordan Campus
42145-001	Lecture	Jana Tucker	TR	9:00 - 9:50am	8/25/2004-12/16/2004	CT 016	Redwood Road
42146-002	Lecture	Beverly Peek	S	9:00 - 10:50am	8/25/2004-12/16/2004	CT 022	Redwood Road
42148-004	Lecture	Kelli Miller	F	10:00 - 11:50am	8/25/2004-12/16/2004	CT 022	Redwood Road
42147-003	Lecture	Diana Carroll	TR	12:00 - 12:50pm	8/25/2004-12/16/2004	CT 022	Redwood Road
42149-006	Lecture	Bonnie Olsen	M	7:30 - 9:20pm	8/25/2004-12/16/2004	CT 022	Redwood Road
42159-048	Internet Lecture	Jana Tucker			8/25/2004-12/16/2004		www.slcc.edu
41858-042	Internet Lecture	Diana Carroll			8/25/2004-12/16/2004		www.slcc.edu

MA 1150 Medical Office Machines (3 Cr. Hrs)

Prereq: proof of word processing proficiency

Course is in modules including 10-key/touch keyboard speed-building skills with timed wrt, WP use, machine use & maintaining copiers, fax machines. Students must pass all competencies as outlined by the course syllabus.

Full Term - 8/25/2004-12/16/2004

42150-001	Lecture	LornaKay Wells	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	CT 010	Redwood Road
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MA 1200 Medical Office Management (5 Cr. Hrs)

Prereq: proof of word processing proficiency

Medical procedures including: billing, schedules, mail, telephones, office machines, computer hardware & software. Law & ethics, charting and other procedures as pertaining to the medical office.

Full Term - 8/25/2004-12/16/2004

42151-001	Lecture	Diana Carroll	MTWRF	10:00 - 10:50am	8/25/2004-12/16/2004	CT 016	Redwood Road
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MA 1210 Practical Medical Office Mgt. (3 Cr. Hrs)

Prereq: Concurrent with MA 1200

Practical application of MOM procedures taught in MA1200. Students must type 30wpm & demonstrate proficiency—passing all competencies outlined in the course by the end semester and before progressing to advanced medical courses. Additional Computer Use Fee Required for each MA 1210 Class is: **\$5.00**

Full Term - 8/25/2004-12/16/2004

42152-001	Lecture	Diana Carroll	MTWRF	11:00 - 11:50am	8/25/2004-12/16/2004	CT 010	Redwood Road
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MA 1300 Clinical Pharmacology (4 Cr. Hrs)

Prereq: MA 1100, MA 1420

Class will discuss the fate of drugs in the body including detailed information on various types of meds most commonly used in the medical office.

Full Term - 8/25/2004-12/16/2004

42153-001	Lecture	Jana Tucker	MW	8:00 - 9:50am	8/25/2004-12/16/2004	CT 016	Redwood Road
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MA 1310 Pract. Clinical Pharmacology (1 Cr. Hrs)

Prereq: Concurrent with MA 1300

Practical application studied in MA 1300 includes admin of oral parenteral & topical meds. Dosage calculated using ratio proportions or other formula methods for conversion of measurements systems using decimals, fractions, whole num.

Full Term - 8/25/2004-12/16/2004

42154-001	Lecture	Jana Tucker	F	8:00 - 9:50am	8/25/2004-12/16/2004	CT 016	Redwood Road
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MA 1420 Clinical Pathology (7 Cr. Hrs)

Prereq: Concurrent with MA 1100

Discuss the S&F body systems including the cells neuro, endro CV, resp, GI, derm, and the pathology of the systems. Triage, Dx and Tx commonly seen in the office; and epidemi, and infectious diseases and the responsibilities of the MA.

Full Term - 8/25/2004-12/16/2004

42155-001	Lecture	Kelli Miller	MTWRF	12:00 - 1:20pm	8/25/2004-12/16/2004	CT 016	Redwood Road
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MA 1600 Patient Care (2 Cr. Hrs)

Prereq: MA 1100, HLTH 1255, MA 1420

Theory & principles concerning fundamental skills necessary for care of patients in the medical office. Practicing aseptic tech, sterilization equip, assessing vital signs, assist with examinations, such as OB/GYN, peds, & nutrition.

Full Term - 8/25/2004-12/16/2004

42156-001	Lecture	Kelli Miller	M	10:00 - 11:50am	8/25/2004-12/16/2004	CT 022	Redwood Road
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MA 1610 Practical Patient Care (3 Cr. Hrs)

Prereq: Concurrent with MA 1600

Practical application of skills taught in MA1600. Students must pass all competencies in the syllabus before the end of the semester and before advancing to the advanced medical assisting courses.

Full Term - 8/25/2004-12/16/2004

42157-001	Lecture	Kelli Miller	TWR	10:00 - 11:50am	8/25/2004-12/16/2004	CT 022	Redwood Road
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MA 2220 Medical Office Transcription (3 Cr. Hrs)

Prereq: proof of word processing proficiency, MA1200, MA1210

Introduction to more advanced medical transcript, including admission, & discharge summaries, office visit notes, pathology reports. Students must pass all competencies outlined in the course syllabus by the end of the semester. Additional Computer Use Fee Required for each MA 2220 Class is: **\$5.00**

Full Term - 8/25/2004-12/16/2004

42161-001	Lecture	Diana Carroll	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	CT 010	Redwood Road
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MA 2230 Computerized Med. Office Mgt (2 Cr. Hrs)

Prereq: proof of word processing proficiency, MA1200, MA1210

Computerized applications using software to perform office skills such as scheduling, banking, accounts receivable and payable, patient ledgers. Student must pass all competencies outlined in the course syllabus by the end of the semester. Additional Computer Use Fee Required for each MA 2230 Class is: **\$5.00**

Full Term - 8/25/2004-12/16/2004

46565-001	Lecture	Diana Carroll	MW	1:00 - 1:50pm	8/25/2004-12/16/2004	CT 010	Redwood Road
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MA 2240 Medical Office Communication (2 Cr. Hrs)

Prereq: MA 1100, MA 1200, MA 1210

Verbal & nonverbal communication between physician, staff, patients, and support personnel. Office correspondence using WP software, including resume, cover letters for externship, interpersonal skills, and the ADA. Additional Computer Use Fee Required for each MA 2240 Class is: **\$5.00**

Full Term - 8/25/2004-12/16/2004

42163-001	Lecture	Kelli Miller	TR	9:00 - 9:50am	8/25/2004-12/16/2004	CT 022	Redwood Road
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MA 2300 Medical Coding Procedures (3 Cr. Hrs)

Prereq: MA 1100, MA 1420

Introduction and practice with current procedural terminology (CPT) and international classification of disease (ICD) coding procedures, HCPS for optimal reimbursements, as practiced in the medical setting.

Full Term - 8/25/2004-12/16/2004

42164-001	Lecture	Diana Carroll	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	CT 022	Redwood Road
46164-002	Lecture	STAFF	TR	6:00 - 7:20pm	8/25/2004-12/16/2004	CT 022	Redwood Road

MA 2310 Advanced Medical Coding (7 Cr. Hrs)

Prereq: MA 1100, MA 1420, MA 2300 or approval

Advanced practice with the current procedural terminology (CPT) and international classification of disease (ICD-9) coding procedures, HCPS for optimal reimbursement as practiced in medical settings.

Full Term - 8/25/2004-12/16/2004

47653-001	Lecture	STAFF	TR	6:00 - 8:20pm	8/25/2004-12/16/2004	MFEC 206	Miller Campus
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MA 2540 Practical Radiology (2 Cr. Hrs)

Prereq: MA 1420, MA 1600, and Instructor's approval

Theory & principals of basics of x-ray exams in the office. It includes physics as it pertains to x-ray, use and care of machine, proper mass KvP and time, darkroom procedures and patient protection, discussion of licensing requirements.

Full Term - 8/25/2004-12/16/2004

42167-001	Lecture	Kathleen Vesper	TR	12:00 - 12:50pm	8/25/2004-12/16/2004	CT 030	Redwood Road
42168-002	Lecture	Kathleen Vesper	TR	6:00 - 6:50pm	8/25/2004-12/16/2004	CT 030	Redwood Road
42169-042	Internet Lecture	Kathleen Vesper			8/25/2004-12/16/2004		www.slcc.edu

MA 2550 Practical Application-Radiolo. (3 Cr. Hrs)

Prereq: Concurrent with MA 2540

Practical application of principles and theories taught in MA2540, including patient positioning for chest x-ray, extremities, pelvis and x-rays using the phantom.

Additional Computer Use Fee Required for each MA 2550 Class is: **\$6.00**

Full Term - 8/25/2004-12/16/2004

42170-001	Lecture	Kathleen Vesper	TR	1:00 - 3:50pm	8/25/2004-12/16/2004	CT 030	Redwood Road
42171-002	Lecture	Kathleen Vesper	TR	7:00 - 9:50pm	8/25/2004-12/16/2004	CT 030	Redwood Road
42172-042	Internet Lecture	Kathleen Vesper			8/25/2004-12/16/2004		www.slcc.edu

MA 2600 Advanced Patient Care (2 Cr. Hrs)

Prereq: MA 1420, MA 1600

Theory and principles of advanced skills for care of patient in the medical office including: EKGs, instruments ident. tray set-up, patient exam, bandaging, Pt triage first aid & ortho. Lab skills, hematology, UA, OSHS regs. precaution.

Full Term - 8/25/2004-12/16/2004

42173-001	Lecture	Jana Tucker	M	10:00 - 11:50am	8/25/2004-12/16/2004	CT 030	Redwood Road
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MA 2610 Practical Adv. Patient Care (3 Cr. Hrs)

Prereq: Concurrent w/MA 2600

Practical skills for MA 2600. Students must pass all competencies as outlined in the syllabus such as EKGs, sterile trays, phlebotomy, capillary draws, UA with micro, culture prep, casting, and first aid. Additional Computer Use Fee Required for each MA 2610 Class is: **\$25.00**

Full Term - 8/25/2004-12/16/2004

42175-001	Lecture	Jana Tucker	TWRF	10:00 - 11:50am	8/25/2004-12/16/2004	CT 030	Redwood Road
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MA 2810 Medical Assistant Externship (4 Cr. Hrs)

Prereq: Successful completion of all required courses w/74%

Students are placed into a health care facility for 200 hrs. unpaid supervised extern. Students to perform procedures learned in the program. Students are evaluated twice during the externship. Students must return all pages for grades. Additional Nursing Liability Insurance Fee Required for each MA 2810 Class is: **\$20.00**

Full Term - 8/25/2004-12/16/2004

42176-001	Externship Lab	Jana Tucker			8/25/2004-12/16/2004		Redwood Road
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MA 2830 Med. Admin. Assist. Externship (2 Cr. Hrs)

Prereq: Successful completion of required courses w/C

Students are placed into a health care facility for 160 hrs. unpaid supervised extern. Students to perform procedures learned in the program. Students are evaluated twice during the extern. Students must return all pages for grades. Additional Nursing Liability Insurance Fee Required for each MA 2830 Class is: **\$20.00**

Full Term - 8/25/2004-12/16/2004

42177-001	Externship Lab	Diana Carroll			8/25/2004-12/16/2004		Redwood Road
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Medical Laboratory Technician

MLT 1010 Diagnostic Med and the Lab (2 Cr. Hrs)

Course is designed to increase students general knowledge of the significance of the medical lab. Focus is on correlation of lab test results with clinical diagnosis and promotion of lab medicine.

Full Term - 8/25/2004-12/16/2004

44194-001	Lecture/Lab	Karen Brown	T	1:00 - 2:50pm	8/25/2004-12/16/2004	SI 285	Redwood Road
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MLT 1620 Intro To Med Lab Science (1 Cr. Hrs)

Prerequisite: Admission to program

This course discusses principles of microscopy, Lab math, reagent preparation and lab safety. Includes lab session so students may perform various lab techniques.

Full Term - 8/25/2004-12/16/2004

42923-001	Lecture	Karen Brown			8/25/2004-12/16/2004		U OF U
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MLT 2300 Hematology (3 Cr. Hrs)

Prereq: Instructor's approval

This course focuses on the origins, morphology, biochemistry and function of blood cells. The laboratory evaluation of hematologic disorders is discussed.

Laboratory sessions help to develop diagnostic skills. Additional Lab Fee Required is: **\$25.00**

Full Term - 8/25/2004-12/16/2004

42925-001	Lecture	Karen Brown			8/25/2004-12/16/2004		U OF U
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MLT 2500 Pathogenic Microbiology (5 Cr. Hrs)

Prereq: Instructor's approval

This course is a basic overview of medical microbiology - the study of bacterial, viruses, fungi, and parasites. The focus is on isolation and identification of organisms. Includes laboratory sessions. Additional Lab Fee Required is: **\$35.00**

Full Term - 8/25/2004-12/16/2004

42929-001	Lecture	STAFF			8/25/2004-12/16/2004		U OF U
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MLT 2700 Immunology (3 Cr. Hrs)

Prereq: Instructor's approval

Study of the immune system as it relates to the human body's defense against foreign substances. Additional Lab Fee Required is: **\$15.00**

Full Term - 8/25/2004-12/16/2004

42927-001	Lecture	Michele Stuart			8/25/2004-12/16/2004		U OF U
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MLT 2850 Body Fluids (2 Cr. Hrs)

Prereq: Instructor's approval

Review of various body fluids such as effusions, spinal fluids, synovial fluid and urine. Emphasis is placed on renal function and urinalysis. Includes lab. Additional Lab Fee Required is: **\$15.00**

Full Term - 8/25/2004-12/16/2004

42928-001	Lecture	Larry Schoeff			8/25/2004-12/16/2004		U OF U
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Meteorology

MET 1010 Intro to Meteorology (PS) (3 Cr. Hrs)

Students are introduced to the characteristics and dynamics of the atmosphere and how they influence weather, including clouds, fronts, weather prediction, severe weather and optical phenomena such as rainbows and halos.

Full Term - 8/25/2004-12/16/2004

47379-006	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	DRAP 104	Draper
40881-020	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	HTC 223	Jordan Campus
42601-001	Lecture	Ryan Wright	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SI 358	Redwood Road
42602-002	Lecture	Ryan Wright	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	CT 188	Redwood Road
42603-003	Lecture	Ryan Wright	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	SI 358	Redwood Road
42604-004	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	CT 182	Redwood Road
42727-007	Lecture	STAFF	TR	6:30 - 7:50am	8/25/2004-12/16/2004	SAN A-120	Sandy Cntr
46354-009	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN A-120	Sandy Cntr
42730-008	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN A-120	Sandy Cntr

Military Science Army ROTC

MLS 1010 Leadership Discovery I (2 Cr. Hrs)

Focus on assessing an individual's leadership abilities. Classroom instruction and other activities include land navigation, rappelling, marksmanship, water survival and river rafting. Must participate in one/two hour lab weekly.

Full Term - 8/25/2004-12/16/2004

43058-060	Lecture	Pam Schaefer	W	6:00 - 7:00am	8/25/2004-12/16/2004		U OF U
	Lecture	Pam Schaefer	W	7:30 - 8:20am	8/25/2004-12/16/2004		U OF U
	Lecture	Pam Schaefer	R	12:25 - 3:20pm	8/25/2004-12/16/2004		U OF U
43059-061	Lecture	Pam Schaefer	W	6:00 - 7:00am	8/25/2004-12/16/2004		U OF U
	Lecture	Pam Schaefer	R	10:45 - 12:05pm	8/25/2004-12/16/2004		U OF U
	Lecture	Pam Schaefer	R	12:25 - 3:20pm	8/25/2004-12/16/2004		U OF U

MLS 1060 Military Physical Readiness (1 Cr. Hrs)

Program to prepare students for the rigors of military service through a systematic physical-conditioning program. emphasis on cardiovascular and muscular development. Must be enrolled in MLS1010/1020/2010 or 2020. Can be repeated.

Full Term - 8/25/2004-12/16/2004

43061-060	Lecture	Pam Schaefer	MTWRF	0600 - 7:00am	8/25/2004-12/16/2004	U OF U
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MLS 2010 Leadership Challenge I (3 Cr. Hrs)

Student develops leadership and management skills with an emphasis on problem solving and decision making skills. Training includes land navigation, marksmanship, rappelling and river rafting.

Full Term - 8/25/2004-12/16/2004

45735-060	Lecture	Pam Schaefer	MWF	6:00 - 7:00am	8/25/2004-12/16/2004	U OF U
	Lecture	Pam Schaefer	W	8:35 - 10:30am	8/25/2004-12/16/2004	U OF U
	Lecture	Pam Schaefer	R	12:25 - 3:20pm	8/25/2004-12/16/2004	U OF U

Music

MUS 0990 Recital Attendance (0 Cr. Hrs)

Attendance at departmental recitals during the semester. Required for all music majors.

Full Term - 8/25/2004-12/16/2004

44963-001	Lecture	STAFF			8/25/2004-12/16/2004	SCC	South City
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MUS 1010 Intro to Music (FA) (3 Cr. Hrs)

An introductory course in music appreciation. Covers the story of western musical development from the Middle Ages to the present.

Full Term - 8/25/2004-12/16/2004

47364-001	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	DRAP 204	Draper
47380-002	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	DRAP 106	Draper
40987-020	Lecture	STAFF	MW	4:00 - 5:20pm	8/25/2004-12/16/2004	HTC 215	Jordan Campus
41926-007	Lecture	STAFF	S	8:00 - 10:45am	8/25/2004-12/16/2004	AT 126	Redwood Road
47463-021	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	AD 172	Redwood Road
41927-003	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	AD 172	Redwood Road
41928-004	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TBA	Redwood Road
41929-005	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	AD 172	Redwood Road
47465-022	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	AT 126	Redwood Road
41930-006	Lecture	STAFF	MW	4:00 - 5:20pm	8/25/2004-12/16/2004	AD 172	Redwood Road
41932-008	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	AT 126	Redwood Road
42743-014	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SAN A-122	Sandy Cntr
46332-019	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SAN A-122	Sandy Cntr
42745-016	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SAN A-122	Sandy Cntr
42744-015	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SAN A-120	Sandy Cntr
42746-017	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SAN A-122	Sandy Cntr
41933-009	Lecture	Craig Ferrin	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC W252	South City
47468-013	Lecture	Craig Ferrin	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC W252	South City
41935-011	Lecture	STAFF	MW	4:00 - 5:20pm	8/25/2004-12/16/2004	SCC W252	South City
41936-012	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC W252	South City
47514-042	Internet Lecture	Craig Ferrin			8/25/2004-12/16/2004		www.slcc.edu

MUS 1050 Songwriting I (2 Cr. Hrs)

Learn songwriting skills including song forms, melody and text. Students will use MIDI technology to produce recordings of their songs.

Full Term - 8/25/2004-12/16/2004

47469-001	Lecture/Lab	STAFF	TR	11:00 - 11:50am	8/25/2004-12/16/2004	SCC W375	South City
47470-002	Lecture/Lab	STAFF	W	7:00 - 9:30pm	8/25/2004-12/16/2004	SCC W375	South City

MUS 1090 Bridging the Arts (3 Cr. Hrs)

Course examines the interconnectedness of art, dance, music and theatre by investigating the artistic elements and common thread within the creative process to develop an informed appreciation for one's own artistic values.

Full Term - 8/25/2004-12/16/2004

47471-001	Lecture/Lab	Therese Boone	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	AD 167	Redwood Road
47472-002	Lecture/Lab	Therese Boone	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC W226	South City

MUS 1100 Introduction to Piano (2 Cr. Hrs)

Beginning piano instruction in a group setting for non-music majors.

Full Term - 8/25/2004-12/16/2004

41958-001	Lecture	STAFF	MW	10:00 - 10:50am	8/25/2004-12/16/2004	SCC W250	South City
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MUS 1110 Group Piano I (1 Cr. Hrs)

First semester of beginning piano instruction in a group setting for music majors.

Full Term - 8/25/2004-12/16/2004

47473-001	Lecture/Lab	STAFF	MW	9:00 - 9:50am	8/25/2004-12/16/2004	SCC W250	Redwood Road
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MUS 1120 Group Piano II (1 Cr. Hrs)

Prereq: MUS 1110 or instructor's approval

Second semester of beginning piano instruction in a group setting for music majors.

Full Term - 8/25/2004-12/16/2004

47474-001	Lecture/Lab	STAFF	MW	8:00 - 8:50am	8/25/2004-12/16/2004	SCC W250	South City
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MUS 1310 Group Voice (2 Cr. Hrs)

Individual student vocal skills developed in a group setting. Music fundamentals are introduced.

Full Term - 8/25/2004-12/16/2004

41969-001	Lecture	STAFF	TR	9:00 - 9:50am	8/25/2004-12/16/2004	AT 126	Redwood Road
41970-002	Lecture	STAFF	MW	10:00 - 10:50am	8/25/2004-12/16/2004	SCC W252	South City

MUS 1370 Concert Choir (1 Cr. Hrs)

Prereq: Audition

A large four-part audition ensemble representing Salt Lake Community College at community, collegiate and intercollegiate functions. Required for music majors. May be repeated for credit.

Full Term - 8/25/2004-12/16/2004

47475-001	Lecture/Lab	Lyle Archibald	MWF	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC W252	South City
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MUS 1380 Chamber Singers (1 Cr. Hrs)

Prereq: Audition

The College's premier vocal ensemble. Intensive study and performance of choral music from all periods and styles. May be repeated for credit.

Full Term - 8/25/2004-12/16/2004

47476-001	Lecture/Lab	Lyle Archibald	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC W250	Redwood Road
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MUS 1390 South City Jazz (1 Cr. Hrs)

Prereq: Audition

A small, auditioned ensemble that performs music from the vocal jazz and popular literature.

Full Term - 8/25/2004-12/16/2004

47477-001	Lecture/Lab	Lyle Archibald	MWF	1:00 - 2:20pm	8/25/2004-12/16/2004	SCC W252	Redwood Road
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MUS 1410 Bell Choir (1 Cr. Hrs)

Prereq: Ability to read music

A performing ensemble of 12-15 ringers for the purpose of developing music skills and to perform for the College and community. Ability to read music required; previous experience not required. All majors welcome.

Full Term - 8/25/2004-12/16/2004

47677-001	Lab	Helen Stringham	MWF	1000 to 1050	8/25/2004-12/16/2004	SCC W210	South City
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MUS 1420 Eight Bells (1 Cr. Hrs)

Prereq: Experience in bell ringing, instructor permission

A small performing ensemble of experienced ringers. More difficult music and ringing techniques will be employed. All majors welcome.

Full Term - 8/25/2004-12/16/2004

47678-001	Lab	STAFF	MW	1230 to 1320	8/25/2004-12/16/2004	SCC W210	South City
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MUS 1460 Chamber Orchestra (1 Cr. Hrs)

Prereq: Audition

A chamber orchestra that performs music of a variety of styles at various College functions.

Full Term - 8/25/2004-12/16/2004

47478-001	Lecture/Lab	Craig Ferrin	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC W210	South City
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MUS 1470 Jazz Band (1 Cr. Hrs)

Prereq: Audition

A jazz band that will work on individual skills and ensemble jazz performance.

Full Term - 8/25/2004-12/16/2004

47479-001	Lecture/Lab	Craig Ferrin	TR	12:30 - 2:00pm	8/25/2004-12/16/2004	SCC W252	South City
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MUS 1550 Introduction to Music Theory (2 Cr. Hrs)

A beginning music course covering music notation, key signatures, scales, intervals, triads and seventh chords. Students will learn to identify intervals and chords by their sound.

Full Term - 8/25/2004-12/16/2004

47480-001	Lecture/Lab	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	CT 188	Redwood Road
47482-002	Lecture/Lab	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SCC W252	South City
47483-003	Lecture/Lab	STAFF	T	7:00 - 9:20pm	8/25/2004-12/16/2004	SCC W375	South City
47515-042	Internet Lecture	Craig Ferrin			8/25/2004-12/16/2004	www.slcc.edu	

MUS 1560 Music Theory I (3 Cr. Hrs)

Prereq: Concurrent with MUS 1561

Students will review music fundamentals, study counterpoint and beginning four-part harmony and voice leading. Students must earn a B- or higher grade to transfer to a four-year institution.

Full Term - 8/25/2004-12/16/2004

41951-002	Lecture	Helen Stringham	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SCC W375	South City
41949-001	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC W375	South City

MUS 1561 Sight Singing and Eartraining I (1 Cr. Hrs)

Prereq: Concurrent with MUS 1560

A beginning course in developing aural skills in music. It includes intervals, triads, cadences, rhythmic and melodic dictation and sight singing. Students must earn a B- or higher grade to transfer to a four-year institution.

Full Term - 8/25/2004-12/16/2004

47484-001	Lecture/Lab	Helen Stringham	MW	8:00 - 8:50am	8/25/2004-12/16/2004	SCC W375	South City
47485-002	Lecture/Lab	STAFF	TR	9:30 - 10:20am	8/25/2004-12/16/2004	SCC W210	South City

MUS 1610 Group Guitar I (2 Cr. Hrs)

Beginning guitar in a group setting. Includes basic chords in open position, strumming, finger style accompaniment patterns, standard notation, transposition and construction of chord progressions.

Full Term - 8/25/2004-12/16/2004

41964-001	Lecture	STAFF	TR	9:00 - 9:50am	8/25/2004-12/16/2004	AD 167C	Redwood Road
41965-002	Lecture	STAFF	MW	9:00 - 9:50am	8/25/2004-12/16/2004	SCC W210	South City

MUS 1620 Group Guitar II (2 Cr. Hrs)

Prereq: MUS 1610

Intermediate level guitar in a group setting. Includes chords with added bass notes, bar chords, single note melodies, combining notes and chords, tablature and improvisation.

Full Term - 8/25/2004-12/16/2004

41967-001	Lecture	STAFF	TR	11:00 - 11:50am	8/25/2004-12/16/2004	AD 167C	Redwood Road
41968-002	Lecture	STAFF	MW	8:00 - 8:50am	8/25/2004-12/16/2004	SCC W210	South City

MUS 1660 Fretboard Theory I (2 Cr. Hrs)

Music theory for guitar. Includes scales, intervals, triads, seventh chords, harmonizing simple melodies and basic rhythm reading.

Full Term - 8/25/2004-12/16/2004

46508-001	Lecture	STAFF	TR	10:00 - 10:50am	8/25/2004-12/16/2004	AD 167C	Redwood Road
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MUS 1710 Private Guitar



MUS 1710 Private Guitar (1 Cr. Hrs)

Twelve individual 1/2 hour guitar lessons. Additional private class fee is required for each MUS 1710 class is: **\$150.00**.

Full Term - 8/25/2004-12/16/2004

44277-001	Lecture	STAFF	8/25/2004-12/16/2004	AD 167C	Redwood Road
44582-005	Lecture	STAFF	8/25/2004-12/16/2004	TBA	Redwood Road
44578-004	Lecture	STAFF	8/25/2004-12/16/2004	SCC	South City
44278-002	Lecture	STAFF	8/25/2004-12/16/2004	SCC	South City

MUS 1730 Private Piano Instruction



MUS 1730 Private Piano Instruction (1 Cr. Hrs)

Twelve individual one-half hour piano lessons for non-beginning pianists. One hour daily practice is required. Additional private class fee is required for each MUS 1730 class is: **\$150.00**.

Full Term - 8/25/2004-12/16/2004

44279-001	Lecture	STAFF	8/25/2004-12/16/2004	AD 167B	Redwood Road
47055-003	Lecture	STAFF	8/25/2004-12/16/2004	SCC	South City
44280-002	Lecture	STAFF	8/25/2004-12/16/2004	SCC	South City

MUS 1750 Private Voice (1 Cr. Hrs)

Twelve individual one-half hour voice lessons. Students study proper vocal production, technique and development in several styles of literature. Additional private class fee is required for each MUS 1750 class is: **\$150.00.**

Full Term - 8/25/2004-12/16/2004

44281-001	Lecture	STAFF			8/25/2004-12/16/2004	AD 167B	Redwood Road
44282-002	Lecture	STAFF			8/25/2004-12/16/2004	SCC	South City

MUS 1900 Special Topics (1-2 Cr. Hrs)

Prereq: Instructor's approval

Students plan their areas of work or performance with the instructor on an individual basis.

Full Term - 8/25/2004-12/16/2004

46910-001	Lecture	Lyle Archibald			8/25/2004-12/16/2004	SCC	South City
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MUS 2560 Music Theory III (3 Cr. Hrs)

Prereq: MUS 1570, concurrent with MUS 2561

Student will continue study of four-part harmony and voice leading. Students must earn a B- grade or higher to transfer to a four-year institution.

Full Term - 8/25/2004-12/16/2004

41954-001	Lecture	Helen Stringham	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC W375	South City
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MUS 2561 Sight Singing/Ear Training III (1 Cr. Hrs)

Prereq: MUS 1570, concurrent with MUS 2560

Student will continue study of aural and writing skills in music from the materials in MUS 2560. Students must earn a B- grade or higher to transfer to a four-year institution.

Full Term - 8/25/2004-12/16/2004

47487-001	Lecture/Lab	Helen Stringham	MW	9:00 - 9:50am	8/25/2004-12/16/2004	SCC W375	South City
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Non-Destructive Testing Tech.

NDT 1110 Intro./Non-Destructive Testing (3 Cr. Hrs)

An introduction to the five major non-destructive testing methods, certification requirements, inspectors responsibilities, visual testing and the use and operation of gauges.

Full Term - 8/25/2004-12/16/2004

44148-001	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	AECA 105	Meadowbrook
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NDT 1120 Magnetic particle I & II (2 Cr. Hrs)

Prereq: Concurrent with NDT 1121

A basic to advanced theory of magnetic particle testing. How magnetizing currents are used, formulas, methods, applications and limitations.

Full Term - 8/25/2004-12/16/2004

47267-001	Lecture	Mark Sabolik	MW	10:00 - 10:50am	8/25/2004-12/16/2004	AECA 105	Meadowbrook
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NDT 1121 Magnetic Particle I & II Lab (1 Cr. Hrs)

Prereq: Concurrent with NDT 1120

Students will learn basic and advanced applications of magnetic fields, material sensitivity and equipment calibration.

Full Term - 8/25/2004-12/16/2004

47268-001	Lab	Mark Sabolik			8/25/2004-12/16/2004	AECA 107	Meadowbrook
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NDT 1210 Liquid Penetrant I & II (2 Cr. Hrs)

Prereq: Concurrent with 1211

A basic to advanced theory of liquid penetrant testing. How liquid penetrants are used, formulas, methods, applications and limitations.

Full Term - 8/25/2004-12/16/2004

47265-001	Lecture	Mark Sabolik	MW	9:00 - 9:50am	8/25/2004-12/16/2004	AECA 105	Meadowbrook
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NDT 1211 Liquid Penetrant I & II Lab (1 Cr. Hrs)

Prereq: Concurrent with NDT 1210

Students will learn basic and advanced applications of liquid penetrants material sensitivity and equipment calibration.

Full Term - 8/25/2004-12/16/2004

47266-001	Lab	Mark Sabolik			8/25/2004-12/16/2004	AECA 107	Meadowbrook
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Nursing

NSG 1250 Nursing Pharmacology (2 Cr. Hrs)

Prereq: Admission to program

Introduces the basic concepts of pharmacology. Utilizing the nursing process, students are introduced to the safe administration of medications to clients across the health continuum.

Full Term - 8/25/2004-12/16/2004

40533-001	Lecture	Michelle Smeltzer	W	10:00 - 11:50am	8/25/2004-12/16/2004	LAC 120	Redwood Road
40535-002	Lecture	Beverly Anderson	W	2:00 - 3:50pm	8/25/2004-12/16/2004	LAC 120	Redwood Road

NSG 1350 Nursing Fundamentals (8 Cr. Hrs)

Prereq: BIOL 1170/1180, BIOL 2050/2060

Introduces theories and skills basic to the student assuming the role of provider, manager and member of the nursing profession. Emphasis is placed on introduction to critical thinking and the nursing process. Additional lab/liability insurance fee is required for each NSG 1350 class is: **\$30.00.**

Full Term - 8/25/2004-12/16/2004

42799-001	Lecture/Lab	Harry Wesche	W	7:00 - 9:50am	8/25/2004-12/16/2004	LAC 120	Redwood Road
	Lecture/Lab	Harry Wesche	R	7:00 - 8:50am	8/25/2004-12/16/2004	LAC 120	Redwood Road
42802-002	Lecture/Lab	Pamela Christensen	R	12:00 - 5:20pm	8/25/2004-12/16/2004	LAC 120	Redwood Road

NSG 1400 Maternal Newborn Nursing (3 Cr. Hrs)

Prereq: NSG 1250, NSG 1350, and NSG 2900

Provides a family centered approach to nursing care of the childbearing client and family across the health continuum as provider and manager of care in health care settings. Additional lab/competency exam fee is required for each NSG 1400 class is: **\$40.00.**

Full Term - 8/25/2004-12/16/2004

40633-001	Lecture	Georgia Anderson	T	8:00 - 11:50am	8/25/2004-12/16/2004	LAC 120	Redwood Road
40638-002	Lecture	Jennie Barnes	T	12:00 - 3:50pm	8/25/2004-12/16/2004	LAC 120	Redwood Road

NSG 1500 Nursing Care of Children (3 Cr. Hrs)

Prereq: NSG 1350

Introduces students to family centered pediatric nursing care of infants, children, adolescents and their families across the health continuum. in body systems. Clinical experience is provided.

Full Term - 8/25/2004-12/16/2004

40642-001	Lecture	Mary Burch	T	8:00 - 11:50am	8/25/2004-12/16/2004	LAC 120	Redwood Road
40646-002	Lecture	Mary Holter	T	12:00 - 3:50pm	8/25/2004-12/16/2004	LAC 120	Redwood Road

NSG 1700 Medical-Surgical I (5 Cr. Hrs)

Prereq: NSG 1350

Builds upon prior curriculum content to introduce the student to basic medical/surgical nursing care across the health continuum. Additional lab fee is required for each NSG 1700 class is: \$5.00.

Full Term - 8/25/2004-12/16/2004

47084-001	Lecture	Beverly Anderson	M	9:00 - 11:50am	8/25/2004-12/16/2004	LAC	Redwood Road
40627-002	Lecture	Barbara Rhynsburger	M	12:00 - 2:50pm	8/25/2004-12/16/2004	TB	Redwood Road

NSG 1900 Transition into A..S. Nursing (1 Cr. Hrs)

Prereq: Completion of first year of Nursing

Designed to assist the licensed practical nurse in adapting to the new role of a registered nurse as provider, manager and member of the nursing profession. Orientation to conceptual framework of SLCC nursing.

Full Term - 8/25/2004-12/16/2004

44890-001	Lecture	Joyce Barra			8/25/2004-12/16/2004	LAC	Redwood Road
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NSG 2200 Advanced Med/Surg Nursing (6 Cr. Hrs)

Prereq: Completion of first year of Nursing

This course builds upon concepts introduced in Medical/Surgical I. Course content expands critical thinking and nursing interventions to incorporate the multidisciplinary team in the care of the medical/surgical clients. Additional lab/liability insurance fee is required for each NSG 2200 class is: \$25.00.

Full Term - 8/25/2004-12/16/2004

40555-001	Lecture	Kimberly Dumas	T	8:00 - 11:50am	8/25/2004-12/16/2004	LAC 114	Redwood Road
40559-002	Lecture	Susan Labasky	T	12:00 - 4:50pm	8/25/2004-12/16/2004	LAC 114	Redwood Road

NSG 2250 Pharmacology II (1 Cr. Hrs)

Prereq: NSG 1250

Continues to build upon the concepts introduced in Pharmacology I in the safe administration of medications of clients across the health continuum.

Full Term - 8/25/2004-12/16/2004

40578-001	Lecture	Susan Labasky	M	8:00 - 8:50am	8/25/2004-12/16/2004	LAC 120	Redwood Road
44395-002	Lecture	STAFF	M	11:00 - 11:50am	8/25/2004-12/16/2004	LAC 106	Redwood Road

NSG 2300 Community Nursing (3 Cr. Hrs)

Prereq: NSG 2200

Introduces the student to various health care delivery systems within the community. Holistic care is emphasized in providing primary, secondary and tertiary prevention to aggregates across the health continuum.

Full Term - 8/25/2004-12/16/2004

40612-001	Lecture	Shelley Mueller	M	8:00 - 10:50am	8/25/2004-12/16/2004	LAC 106	Redwood Road
46133-002	Lecture	Peggy Stevens	M	12:00 - 2:50pm	8/25/2004-12/16/2004	LAC 106	Redwood Road

NSG 2400 High Acuity Nursing (3 Cr. Hrs)

Prerequisites: NSG 2200

This course integrates all previous curricular concepts into the care of the high acuity client. The student assumes the role of the provider and manager of care to clients with multi-system complex needs. Additional lab/competency exam fee is required for each NSG 2400 class is: \$40.00.

Full Term - 8/25/2004-12/16/2004

40590-001	Lecture	Andrea Crittenden	T	8:00 - 9:50am	8/25/2004-12/16/2004	LAC 106	Redwood Road
44785-002	Lecture	Donna Thompson	T	12:00 - 1:50pm	8/25/2004-12/16/2004	LAC 106	Redwood Road

NSG 2500 Nursing Mgt, Trends and Issues (1-2 Cr. Hrs)

Prereq: NSG 2200

Introduces the student to current trends and issues affecting client care and the nursing profession.

Full Term - 8/25/2004-12/16/2004

40548-001	Lecture	Marlene Bacon	M	9:00 - 11:50am	8/25/2004-12/16/2004	LAC 120	Redwood Road
40553-002	Lecture	Linda Hofmann	M	12:00 - 2:50pm	8/25/2004-12/16/2004	LAC 120	Redwood Road

NSG 2600 Mental Health Nursing (3 Cr. Hrs)

Prereq: NSG 2200

Intended to provide basic understanding of psychiatric nursing care principles to clients across the health continuum. care within the community and home.

Full Term - 8/25/2004-12/16/2004

46446-001	Lecture	Marlene Bacon	T	10:00 - 11:50am	8/25/2004-12/16/2004	LAC 106	Redwood Road
46447-002	Lecture	Paula Braun	T	2:00 - 3:50pm	8/25/2004-12/16/2004	LAC 106	Redwood Road

NSG 2900 Pathophysiology (4 Cr. Hrs)

Prereq: BIOL 2050, BIOL 2060, BIOL 2100, and BIOL 2110

Intended to provide basic understanding of pathophysiologic principles and processes across the health continuum. These are discussed and applied to the most common disease states according to each body system.

Full Term - 8/25/2004-12/16/2004

46732-002	Lecture	Carrie Diederich	W	4:00 - 8:00pm	8/25/2004-12/16/2004	HTC 107	Jordan Campus
40527-001	Lecture	Michelle Smeltzer	R	9:00 - 10:50am	8/25/2004-12/16/2004	LAC 120	Redwood Road

Occupational Therapy Assistant

OTA 1020 Intro to Occupational Therapy (2 Cr. Hrs)

Prerequisite: OTA 1020

Students learn history, principles, philosophy of profession & scope of practice, work settings and specialty areas. Ethics, standards, legal issues and behavior addressed. Visits to local clinicians and field trips scheduled.

Full Term - 8/25/2004-12/16/2004

42932-001	Lecture	Katherine Bruner			8/25/2004-12/16/2004		Redwood Road
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OTA 1100 Functional Anatomy (4 Cr. Hrs)

Prereq: OTA 1020

Students to explore neuro-musculo-skeletal anatomy in depth. The relationship to function and occupation will be studied. Topics of neuroanatomy, musculo-skeletal systems covered.

Full Term - 8/25/2004-12/16/2004

47654-002	Lecture/Lab	Kenneth Freeman	W	9:00 - 10:50am	8/25/2004-12/16/2004	LAC 122	Redwood Road
42936-001	Lecture	Kenneth Freeman	T	9:00 - 9:50am	8/25/2004-12/16/2004	ATC 107C	Redwood Road
	Lecture	Kenneth Freeman	M	9:00 - 10:50am	8/25/2004-12/16/2004	ATC 107C	Redwood Road

OTA 1110 Pathophysiology (2 Cr. Hrs)

Prereq: OTA 1020

Students learn effects of disease process on humans. Physical, psychosocial impact on human occupation studied. Holistic therapeutic interventions introduced and discussed.

Full Term - 8/25/2004-12/16/2004

42937-001	Lecture	Kenneth Freeman	R	9:00 - 10:50am	8/25/2004-12/16/2004	ATC 107C	Redwood Road
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OTA 1120 OT Modalities Lecture (2 Cr. Hrs)

Prereq: OTA 1020

Students study wheelchair use, adaptations, seating safety. Basic ADL and IADL adapted devices and occupational roles. Activity analysis, architectural accessibility and changes. Assistive technology and OT treatment covered.

Full Term - 8/25/2004-12/16/2004

42938-001	Lecture	Brenda Lyman	T	10:00 - 11:50am	8/25/2004-12/16/2004	ATC 107C	Redwood Road
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OTA 1130 OT Modalities I Lab (1 Cr. Hrs)

Prereq: OTA 1020

Students learn practical application of lecture content. Additional lab fee is required for each OTA 1130 class is: **\$50.00.**

Full Term - 8/25/2004-12/16/2004

42939-001	Lab	Brenda Lyman	R	11:30 - 2:20pm	8/25/2004-12/16/2004	ATC 107	Redwood Road
47373-002	Lab	Brenda Lyman	W	12:00 - 2:45pm	8/25/2004-12/16/2004	ATC 107C	Redwood Road

OTA 1140 Physical Dysfunction Lecture (3 Cr. Hrs)

Prereq: OTA 1020

Students learn effects of dysfunction on occupational habits occupational roles, apply OT process, problem-solving ideas. Introduction to assessment and treatment techniques and community resources.

Full Term - 8/25/2004-12/16/2004

42940-001	Lecture	Katherine Bruner	M	1130 to 1415	8/25/2004-12/16/2004	ATC 107C	Redwood Road
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OTA 1150 Physical Dysfunction Lab (1 Cr. Hrs)

Prereq: OTA 1020

Students learn practical application of lecture content.

Full Term - 8/25/2004-12/16/2004

46165-002	Lab	Katherine Bruner	W	1145 to 1430	8/25/2004-12/16/2004	ATC 107	Redwood Road
42941-001	Lecture	Katherine Bruner	T	1230 to 1515	8/25/2004-12/16/2004	ATC 107	Redwood Road

OTA 1170 Phys Dysfunction Field Wk I Ex (2 Cr. Hrs)

Prereq: OTA 1020

Students will obtain clinical experience in adult physical dysfunction specialty area. FW sites will be arranged by OT faculty & will consist of 30 hours of off-campus observation and participation at a physical rehab facility. Additional liability insurance fee is required for each OTA 1170 class is: **\$50.00.**

Full Term - 8/25/2004-12/16/2004

42942-001	Lecture	Katherine Bruner			8/25/2004-12/16/2004		Off Campus
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OTA 2310 OT Professional Issues II (2 Cr. Hrs)

Prereq: OTA 1210

Students will study interpersonal and group communications, ethics, standards of practice, supervisory relationships, OT theory and activity programming as they relate to the role of the COTA in the community.

Full Term - 8/25/2004-12/16/2004

42943-001	Lecture	Brenda Lyman	W	10:00 - 11:50am	8/25/2004-12/16/2004	ATC 107C	Redwood Road
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OTA 2320 OT Modalities Lecture III (2 Cr. Hrs)

Prereq: OTA 1220

Students will learn to use hand tools and basic craft techniques for therapeutic application, skill development, activity analysis, and group therapy process.

Full Term - 8/25/2004-12/16/2004

42944-001	Lecture	Katherine Bruner	M	9:00 - 10:50am	8/25/2004-12/16/2004	ATC 107	Redwood Road
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OTA 2330 Modalities III Lab (1 Cr. Hrs)

Prereq: OTA 1130, OTA 1230

Students learn practical application of lecture content. Additional liability insurance fee is required for each OTA 2330 class is: **\$50.00.**

Full Term - 8/25/2004-12/16/2004

47375-002	Lab	Katherine Bruner	R	9:00 - 11:45am	8/25/2004-12/16/2004	ATC 107	Redwood Road
42945-001	Lab	Katherine Bruner	R	12:30 - 3:15pm	8/25/2004-12/16/2004	ATC 107	Redwood Road

OTA 2350 Geriatrics (3 Cr. Hrs)

Prereq: OTA 1140, OTA 1240

Students will study normal aging process, physical, psychosocial and cognitive dysfunctions common to the elderly and OT interventions through OT frames of reference and adaptation.

Full Term - 8/25/2004-12/16/2004

47376-001	Class & Internet	Katherine Bruner	W	9:00 - 9:50am	8/25/2004-12/16/2004	ATC 107	Redwood Road
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OTA 2380 Psychosocial/Geri FW I Exper (2 Cr. Hrs)

Prereq: OTA 1170, OTA 1270

Students will obtain clinical experience in geri/psych specialty area. FW I sites will be arranged by OTA faculty and will consist of 30 hours of off-campus observation and participation at a geri/psych rehab facility. Additional liability insurance fee is required for each OTA 2380 class is: **\$20.00.**

Full Term - 8/25/2004-12/16/2004

42949-001	Lecture	Katherine Bruner			8/25/2004-12/16/2004		Off Campus
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Paraeducation

PED 1010 Introduction to Paraeducation (3 Cr. Hrs)

This course overviews concepts relevant to paraeducation including working with teachers, relating to students with disabilities, history of special education services, legal issues and communication techniques.

Full Term - 8/25/2004-12/16/2004

44430-043	EDNET/Interne	STAFF	M	4:30 - 7:20pm	8/25/2004-12/16/2004	TB 312	www.slcc.edu
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PED 1500 Behavioral Observations (2 Cr. Hrs)

Prereq: PED 1010

This course introduces students to basic behavior management principles used in educational settings. Students will complete experiences within a classroom setting under the direction of a supervising educator.

Full Term - 8/25/2004-12/16/2004

47117-043	EDNET/Interne	STAFF	T	4:30 - 7:20pm	8/25/2004-12/16/2004	TB 312	www.slcc.edu
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Paralegal Studies

PLS 1010 Introduction to Law (3 Cr. Hrs)

Introductory course into the study of law and the legal system. Students will be introduced to legal vocabulary terms, critical thinking and legal reasoning and analysis. Course also will overview most substantive areas of law.

Full Term - 8/25/2004-12/16/2004

40388-001	Lecture	Richard Uday	TR	9:30 - 10:50am	8/25/2004-12/16/2004	BB 330A	Redwood Road
45779-003	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	PC 5 101	Redwood Road
40384-004	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC PCI	South City
40383-002	Lecture	Richard Uday	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC	South City

PLS 1020 Intro to Civil Litigation (3 Cr. Hrs)

This course overviews the federal and state civil court systems. Students will examine civil procedural rules and stages of litigation. The role of the paralegal will be examined at each stage of the litigation process.

Full Term - 8/25/2004-12/16/2004

46450-002	Lecture	K. C. Jensen	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	BB 330A	Redwood Road
47594-003	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	BB 118	Redwood Road
40385-001	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	SCC W361	South City

PLS 1030 Intro to Research & Writing (3 Cr. Hrs)

Prereq: ENGL 1010

Students learn and apply basic research principles to fact situations encountered in a law office. Students will gain familiarity with research tools and methodologies including preparing simple office memoranda and citation style.

Full Term - 8/25/2004-12/16/2004

40362-001	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC N305	South City
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PLS 1050 Legal Research & Writing II (3 Cr. Hrs)

Prereq: PLS 1020, PLS 1030

Continues and builds on the study of research skills begun in PLS 1030. Emphasizes legal writing aspect of research and writing: appropriate formats, styles and analysis. Paralegal Majors must complete course with B- or better.

Full Term - 8/25/2004-12/16/2004

40371-001	Lecture	K. C. Jensen	TR	9:30 - 10:50am	8/25/2004-12/16/2004	BB 226B	Redwood Road
45781-002	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC W395	South City

PLS 1070 Criminal Law & Procedure (3 Cr. Hrs)

Overview of criminal law and criminal procedure topics such as elements of crime, mental states, defenses to crimes, constitutional and statutory limitations on prosecutions, the trial process, sentencing and appellate issues. the trial process, sentencing and appellate issues.

Full Term - 8/25/2004-12/16/2004

40369-001	Lecture	Richard Uday	TR	8:00 - 9:20am	8/25/2004-12/16/2004	BB 118	Redwood Road
45784-004	Lecture	Richard Uday	M	7:00 - 9:50pm	8/25/2004-12/16/2004	BB 224	Redwood Road
40382-003	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC N389	South City

PLS 1080 Contracts (3 Cr. Hrs)

Class examines the elements of basic contracts. It covers sales of goods, sales discharge and damages. Students will analyze various types of contracts and learn to draft a simple contract.

Full Term - 8/25/2004-12/16/2004

40374-001	Lecture	STAFF	TR	8:30 - 9:50pm	8/25/2004-12/16/2004	SCC N180	South City
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PLS 1100 Bankruptcy and Collections (3 Cr. Hrs)

This course examines the collection of debts and the discharge of certain financial obligations in bankruptcy, including Chapter 7, 11 and 13 filings. It includes basic collections, bankruptcy law, pleadings and schedules.

Full Term - 8/25/2004-12/16/2004

40380-001	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC W361	South City
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PLS 1120 Paralegal Proc. I (3 Cr. Hrs)

Course covers principles and practice of legal interviewing and fact investigation. Students practice initial client interviews, field investigation, follow up interviews and develop effective human relations and communication skills.

Full Term - 8/25/2004-12/16/2004

40366-003	Lecture	STAFF			8/25/2004-12/16/2004		Off Campus
45783-002	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	SCC N389	South City

PLS 1130 Administrative Law (3 Cr. Hrs)

This survey class covers variety of paralegal opportunities, duties and tasks available in the active practice of government offices and agencies.

Full Term - 8/25/2004-12/16/2004

47595-001	Lecture	STAFF	TR	8:30 - 9:50pm	8/25/2004-12/16/2004	SCC N226	South City
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PLS 1140 Environmental Law (3 Cr. Hrs)

Prereq: PLS 1010

Students will study the legal aspects of environmental law: issues such as EPA regulations, endangered species, mining, oil and gas leases, clean air and water.

Full Term - 8/25/2004-12/16/2004

45787-001	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SCC W331	South City
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PLS 1170 Family Law (3 Cr. Hrs)

The class focuses on Utah statutes and case law governing relationships between husband & wife and their relationship with their offspring. Also basic elements of marriage, divorce, alimony, property distribution and child custody.

Full Term - 8/25/2004-12/16/2004

40377-001	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	BB 226B	Redwood Road
45786-002	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SCC W361	South City

PLS 1180 Evidence (3 Cr. Hrs)

Prerequisite: PLS 1070

This course examines the Utah Rules of Evidence. Students will also apprehend differences in the Federal Rules. The course demonstrates the applicability of the rules as they pertain to the in-court admission of evidence and testimony.

Full Term - 8/25/2004-12/16/2004

47596-001	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	BB 116	Redwood Road
45017-002	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SCC N389	South City

PLS 1300 Torts (3 Cr. Hrs)

This is an overview of tort law. Specific skills will be developed in research analysis, drafting and investigation. The course includes negligence, wrongful death, products liability and medical malpractice.

Full Term - 8/25/2004-12/16/2004

40389-001	Lecture	K. C. Jensen	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	BB 307	Redwood Road
47597-002	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC	South City

PLS 2000 Paralegal CO-OP (3-6 Cr. Hrs)

Prereq: PLS 2050

Course provides supervised work experience in a business, industrial or government environment related to paralegals. Credit awarded for successful completion of specific learning objectives that provide new learning on the job.

Full Term - 8/25/2004-12/16/2004

40364-001	Co-op	Richard Uday			8/25/2004-12/16/2004		CO-OP
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PLS 2010 Computer Essentials Paralegals (3 Cr. Hrs)

This class introduces students to computer programs and databases involved in litigation and case management. The latest in technology for the legal community will be explored.

Full Term - 8/25/2004-12/16/2004

40372-001	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC W341	South City
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PLS 2070 Mediation (3 Cr. Hrs)

Prereq: Variable

Mediation, an alternative to litigation, is the conflict resolution process that permits parties to satisfactorily resolve the dispute. Students learn the art and techniques of mediation through the role of the mediator.

Full Term - 8/25/2004-12/16/2004

46452-001	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	SCC W331	South City
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PLS 2090 Paralegal Practicum (3 Cr. Hrs)

Prereq: PLS 1010, 1030, 1050, 1120, 2010

Course provides students with practical experience working on actual research assignments and projects provided through the law and mediation center. Students will experience legal work both as individuals and members of a team.

Full Term - 8/25/2004-12/16/2004

46453-001	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC N216	South City
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PLS 2190 Ethics (3 Cr. Hrs)

Prereq: 12 hours of PLS classes

Course explores the ethical standards of attorneys and paralegals. Topics include the unauthorized practice of law, confidentiality and professionalism. The disciplinary process is also discussed.

Full Term - 8/25/2004-12/16/2004

46451-002	Lecture	K. C. Jensen	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	BB 118	Redwood Road
40375-001	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC W368	South City

Pharmacy Technician

PHAR 1010 Intro. to Pharmacy Practice (2 Cr. Hrs)

Prereq: MATH 0920 or MATH 0950 or 57 on CPT

Course reviews fundamentals of pharmacy practice in variety of settings. Career opportunities, terminology, prescription processing, dosage forms, routes of administration, quality control, technician roles and responsibilities are explored..

Full Term - 8/25/2004-12/16/2004

43073-002	Lecture	Steve Hight	T	7:30 - 9:20am	8/25/2004-12/16/2004	HTC 107	Jordan Campus
43072-001	Lecture	Ronald Rawley	T	6:30 - 8:20pm	8/25/2004-12/16/2004	JEDC 114	Jordan Campus

PHAR 1020 Pharmacology I (2 Cr. Hrs)

Prereq: MATH 0920 or MATH 0950 or 57 on CPT

Course discusses the nature of drugs, drug absorption and patient variables that affect drug therapy. Course begins to evaluate the classifications and therapeutic use of drugs.

Full Term - 8/25/2004-12/16/2004

43075-002	Lecture	Steve Hight	T	10:00 - 11:50am	8/25/2004-12/16/2004	HTC 107	Jordan Campus
43074-001	Lecture	Kristie Fitzgerald	W	7:30 - 9:20pm	8/25/2004-12/16/2004	JEDC 114	Jordan Campus

PHAR 1040 Calculations and Law (2 Cr. Hrs)

Prereq: MATH 0920, MATH 0950, or CPT placement into MATH0970

Course covers pharmaceutical math, dosage calculations, and conversion skills needed by technicians. Medical terminology related to pharmacy practice and practical application of state and federal pharmacy law are reviewed.

Full Term - 8/25/2004-12/16/2004

43077-002	Lecture	Steve Hight	T	1:00 - 2:50pm	8/25/2004-12/16/2004	HTC 107	Jordan Campus
43076-001	Lecture	Kristie Fitzgerald	W	5:30 - 7:20pm	8/25/2004-12/16/2004	JEDC 114	Jordan Campus

PHAR 1050 Pharmacy Computers (2 Cr. Hrs)

Prereq: Concurrent with PHAR 1010

This course stresses practical applications of the concepts learned in PHAR 1010. Hands-on experience with a computerized system for dispensing prescriptions and preparing third party pay documents is the focus.

Full Term - 8/25/2004-12/16/2004

43080-003	Lecture	Ronald Rawley	T	4:30 - 6:20pm	8/25/2004-12/16/2004	JEDC 114	Jordan Campus
43078-001	Lecture	Mary Jane Casper	M	5:30 - 7:20pm	8/25/2004-12/16/2004	JEDC 114	Jordan Campus
43079-002	Lecture	Mary Jane Casper	M	7:30 - 9:20pm	8/25/2004-12/16/2004	JEDC 114	Jordan Campus

PHAR 1070 Fieldwork Preparation (3 Cr. Hrs)

Prereq: PHAR 1010, PHAR 1020, concurrent w/PHAR 1030

Course places students in on-the-job training in community, retail, hospital practice sites with review of specific tech duties in each site. Top 300 prescription drugs are covered in preparation for PTCB National Certification Exam. Additional fee required is: **\$26.50.**

Full Term - 8/25/2004-12/16/2004

47060-001	Lecture	Kristie Fitzgerald	R	5:30 - 7:20pm	8/25/2004-12/16/2004	JEDC 116	Jordan Campus
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Philosophy

PHIL 1010 Intro to Philosophy (HU) (3 Cr. Hrs)

Students look closely at themselves and the world they live in through readings, discussions and lectures on varying philosophical views concerning truth, reality, and values.

Full Term - 8/25/2004-12/16/2004

47368-002	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	DRAP 106	Draper
44152-001	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	HTC 223	Jordan Campus
45870-025	Lecture	STAFF	F	5:30 - 8:20pm	8/25/2004-12/16/2004	AECB 133	Meadowbrook
43563-023	Lecture	STAFF	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	MPDC	Miller Campus
42887-013	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	PC 5 101	Redwood Road
42888-014	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	PC 10 101	Redwood Road
41227-004	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	AD 217	Redwood Road
41229-005	Lecture	Tim McWhirter	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TB 308	Redwood Road
41232-007	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 310	Redwood Road
41231-006	Lecture	Jerry Bradshaw	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	TB 308	Redwood Road
41233-008	Lecture	STAFF	F	5:30 - 8:20pm	8/25/2004-12/16/2004	AD 202	Redwood Road
47241-009	Lecture	STAFF	S	9:00 - 11:50am	8/25/2004-12/16/2004	SAN	Sandy Cntr
42749-010	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SAN B-112	Sandy Cntr
42751-011	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SAN B-112	Sandy Cntr
42754-012	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN A-122	Sandy Cntr
45864-015	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN A-118	Sandy Cntr
46391-027	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN A-118	Sandy Cntr
40908-003	Lecture	STAFF	S	8:00 - 10:50am	8/25/2004-12/16/2004	SCC N309	South City
41234-019	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SCC N108	South City
41235-020	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC N282	South City
41236-021	Lecture	STAFF	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	SCC W341	South City
41237-022	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC W395	South City
41238-042	Internet Lecture	Tim McWhirter			8/25/2004-12/16/2004		www.slcc.edu
47466-048	Internet Lecture	Ross Gagnon			8/25/2004-12/16/2004		www.slcc.edu

PHIL 1110 Personal Ethics (ID) (3 Cr. Hrs)

This course challenges students to confront ethical systems and questions as they relate to their own lives. Students will explore a variety of philosophical views on personal and societal issues.

Full Term - 8/25/2004-12/16/2004

47348-001	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	DRAP 108	Draper
43915-003	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	PC 10 102	Redwood Road
41241-004	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 445	Redwood Road
44242-008	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	PC 10 101	Redwood Road
41242-005	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 108	Redwood Road
45695-002	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC N220	South City
41244-011	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	SCC N175	South City

Physical Therapist Assistant

PTA 1010 Intro to Physical Therapy (2 Cr. Hrs)

Students will explore the field of therapy including an overview of therapy treatments in different health care settings and pertinent legal and ethical considerations. Students will participate in clinical observation.

Full Term - 8/25/2004-12/16/2004

42950-001	EDNET Lecture	STAFF	R	5:00 - 6:50pm	8/25/2004-12/16/2004	TB 312	Redwood Road
44797-007	Lecture	STAFF	R	5:00 - 6:50pm	8/25/2004-12/16/2004	LAC 112	Redwood Road

PTA 2010 Functional Anatomy (4 Cr. Hrs)

Prereq: PTA 1500 and acceptance into technical program

Students will explore neuro-musculo-skeletal anatomy in dept and relate to functional activity. Topics include neuroanat structure and function of the musculo-skeletal system, and components of human motion.

Full Term - 8/25/2004-12/16/2004

42952-002	Lecture	Kenneth Freeman	T	10:00 - 11:50am	8/25/2004-12/16/2004	LAC 124	Redwood Road
	Lecture	Kenneth Freeman	M	11:00 - 2:20pm	8/25/2004-12/16/2004	LAC 125	Redwood Road
42951-001	Lecture/Lab	Kenneth Freeman	W	11:00 - 12:25pm	8/25/2004-12/16/2004	LAC 125	Redwood Road
	Lecture/Lab	Kenneth Freeman	T	12:00 - 1:50pm	8/25/2004-12/16/2004	LAC 122	Redwood Road
	Lecture/Lab	Kenneth Freeman	M	12:30 - 2:20pm	8/25/2004-12/16/2004	LAC 125	Redwood Road

PTA 2030 Pathophysiology (2 Cr. Hrs)

Prereq: Admission into technical portion of program

Students will be study organ systems in the human body and selected disease processes which affect those systems. Essentials of clinical pharmacology and role of medication in disease management will be discussed.

Full Term - 8/25/2004-12/16/2004

42953-001	Lecture	Kenneth Freeman	W	12:30 - 2:20pm	8/25/2004-12/16/2004	LAC 125	Redwood Road
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PTA 2100 Patient Care Skills (2 Cr. Hrs)

Prereq: Admission into technical portion of program

Students learn the application of patient care skills, body mechanics, principles and use of mobility devices, and medical documentation.

Full Term - 8/25/2004-12/16/2004

42954-001	Lecture	Diana Ploeger	MW	9:00 - 10:20am	8/25/2004-12/16/2004	LAC 125	Redwood Road
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PTA 2110 Patient Care Skills Lab (1 Cr. Hrs)

Prereq: Admission into technical portion of program

Students practice patient care skills, body mechanics, trans use of mobility devices, and medical documentation.

Full Term - 8/25/2004-12/16/2004

42956-002	Lecture/Lab	Diana Ploeger	W	10:30 - 12:20pm	8/25/2004-12/16/2004	LAC 124	Redwood Road
42955-001	Lecture/Lab	Diana Ploeger	M	10:30 - 12:20pm	8/25/2004-12/16/2004	LAC 124	Redwood Road

PTA 2200 Therapeutic Modalities (2 Cr. Hrs)

Prereq: Admission into technical portion of program

Students learn the theory of therapeutic modalities using heat, cold, radiation, and electricity. Additional lab fee is required for each PTA 2200 class is: **\$10.00.**

Full Term - 8/25/2004-12/16/2004

42957-001	Lecture	Diana Ploeger	TR	9:00 - 9:50am	8/25/2004-12/16/2004	LAC 124	Redwood Road
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PTA 2210 Therapeutic Modalities Lab (2 Cr. Hrs)

Prereq: Admission into technical portion of program Students practice applications of therapeutic modalities using heat, cold, radiation, and electricity. Additional lab fee is required for each PTA 2210 class is: **\$10.00.**

Full Term - 8/25/2004-12/16/2004

42959-001	Lecture/Lab	Diana Ploeger	TR	10:00 - 11:50am	8/25/2004-12/16/2004	LAC 124	Redwood Road
42960-002	Lecture/Lab	Diana Ploeger	TR	12:00 - 1:50pm	8/25/2004-12/16/2004	LAC 124	Redwood Road

PTA 2700 Clinical Affiliation (12 Cr. Hrs)

Prereq: PTA 2450, PTA 2600, PTA 2650

Students will complete an internship including practical performance and application of physical therapy procedures and techniques under supervision in selected physical therapy clinical settings.

Full Term - 8/25/2004-12/16/2004

42961-001	Lecture	Diana Ploeger	MTWRF	8:00 - 5:00pm	8/25/2004-12/16/2004		Off Campus
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PTA 2750 Seminar for PTAs (1 Cr. Hrs)

Prereq: PTA 2550, PTA 2450

Students will integrate principles of academic learning with clinical practice, discussion, and presentation of current trends and issues in PT, along with professional journeviews, and development of employment skills.

Full Term - 8/25/2004-12/16/2004

42962-001	Lecture	Diana Ploeger		8/25/2004-12/16/2004	LAC 124		Redwood Road
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PTA 2950 Sports Physical Therapy (2 Cr. Hrs)

Prereq: Acceptance into technical portion of program Students learn principles of injury prevention and therapeutic rehabilitation applied to the practice of sport and competitive physical activity.

Full Term - 8/25/2004-12/16/2004

42963-001	Lecture	Ronald Vernon	T	7:00 - 9:00pm	8/25/2004-12/16/2004	LAC 124	Redwood Road
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Physics

PHY 1010 Elementary Physics (PS) (3 Cr. Hrs)

Conceptual survey course in introductory physics. For non-science majors. Principles of mechanics, heat light, sound, electricity, magnetism and modern physics.

Full Term - 8/25/2004-12/16/2004

40884-020	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	HTC 233	Jordan Campus
47583-014	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	MTRO	Metro Cntr
43564-021	Class & Internet	STAFF	T	5:30 - 6:50pm	8/25/2004-12/16/2004	MPDC	Miller Campus
42605-001	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SI 285	Redwood Road
42606-002	Lecture	Val Finlayson	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SI 285	Redwood Road
42607-003	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SI 358	Redwood Road
42609-005	Lecture	STAFF	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	SI 285	Redwood Road
42610-006	Lecture	STAFF	MW	2:00 - 3:20pm	8/25/2004-12/16/2004	SI 285	Redwood Road
42611-007	Lecture	STAFF	R	5:30 - 7:50pm	8/25/2004-12/16/2004	TB 308	Redwood Road
42762-012	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SAN A-105	Sandy Cntr
42613-009	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N226	South City
42614-011	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC N221	South City
42612-008	Internet Lecture	Joseph Warren			8/25/2004-12/16/2004		www.slcc.edu
41848-010	Internet Lecture	Joseph Warren			8/25/2004-12/16/2004		www.slcc.edu

PHY 1270 Conceptual Astronomy (PS) (3 Cr. Hrs)

Structure, scale and behavior of the universe and its underlying laws presented in a conceptual format. Formation and workings of the sun and planets. Earth as a planet and as a reference for reckoning of the celestial sphere.

First Half Term - 8/25/2004-10/18/2004

43565-021	Lecture	STAFF	TR	5:30 - 8:20pm	8/25/2004-10/18/2004	MPDC	Miller Campus
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Full Term - 8/25/2004-12/16/2004

40889-020	Lecture	STAFF	W	5:30 - 8:20pm	8/25/2004-12/16/2004	HTC 206	Jordan Campus
47584-001	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	MTRO	Metro Cntr
42616-002	Lecture	Val Finlayson	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SI 280	Redwood Road
42617-003	Lecture	Val Finlayson	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 107	Redwood Road
42618-004	Lecture	Val Finlayson	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 107	Redwood Road
42620-006	Lecture	Louis Edwards	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SI 285	Redwood Road
42619-005	Lecture	Joseph Warren	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	AD 172	Redwood Road
42622-008	Lecture	Louis Edwards	T	5:30 - 8:00pm	8/25/2004-12/16/2004	LAC 120	Redwood Road
42764-014	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN A-122	Sandy Cntr
42625-011	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC N385	South City
42626-012	Lecture	STAFF	T	5:30 - 8:00pm	8/25/2004-12/16/2004	SCC N221	South City
42623-009	Telecourse	STAFF			8/25/2004-12/16/2004		www.slcc.edu

42624-010	Video	STAFF			8/25/2004-12/16/2004		www.slcc.edu
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Additional Video Fee required is: **\$25.00**

PHY 2010 Mechanics, Heat and Waves (4 Cr. Hrs)

Prereq: MATH 1060, concurrent w/PHY 2030

For pre-professional, non-science, non-engineering majors. Newton's laws of motion, gravity, work and energy, solid body motion, fluid motion, vibrations and waves, and thermal physics.

Full Term - 8/25/2004-12/16/2004

42627-001	Lecture	Louis Edwards	MTWR	10:00 - 10:50am	8/25/2004-12/16/2004	TBA	Redwood Road
42628-002	Lecture	STAFF	MW	5:30 - 7:20pm	8/25/2004-12/16/2004	SI 265	Redwood Road

PHY 2020 Elect, Mag and Modern Physics (4 Cr. Hrs)

Prereq: PHY 2010, concurrent with PHY 2040

Continuation of PHY 2010. Laws of electricity and magnetism optics and light, modern atomic theory, nuclear physics and an overview of relativity

Full Term - 8/25/2004-12/16/2004

42629-001	Lecture	Louis Edwards	MTWR	9:00 - 9:50am	8/25/2004-12/16/2004	TBA	Redwood Road
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PHY 2030 Physics Lab I (1 Cr. Hrs)

Prereq: Concurrent with PHY 2010

Graded laboratory concurrent with PHY 2010. Additional lab fee is required for each PHY 2030 class is: **\$15.00.**

Full Term - 8/25/2004-12/16/2004

42631-001	Lecture	STAFF	M	12:00 - 1:50pm	8/25/2004-12/16/2004	SI 265	Redwood Road
42632-002	Lecture	STAFF	T	5:30 - 7:20pm	8/25/2004-12/16/2004	SI 265	Redwood Road
42633-003	Lecture	STAFF	M	8:10 - 10:00pm	8/25/2004-12/16/2004	SI 265	Redwood Road

PHY 2040 Physics Lab II (1 Cr. Hrs)

Prereq: Concurrent with PHY 2020

Graded laboratory concurrent with PHY 2020. Additional lab fee is required for each PHY 2040 class is: **\$15.00.**

Full Term - 8/25/2004-12/16/2004

46582-001	Lab	STAFF	R	12:00 - 1:50pm	8/25/2004-12/16/2004	SI 265	Redwood Road
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PHY 2210 Engineering Physics I (4 Cr. Hrs)

Prereq: MATH 1210, concurrent with PHY 2230

For engineering and science majors. Competence in algebra and trigonometry assumed. Newton's laws of motion and mechanics presented with calculus. Work, energy, solid body motion, fluid motion, gravity, vibrations, harmonic motion.

Full Term - 8/25/2004-12/16/2004

42637-001	Lecture	Trina VanAusdal	MTWR	9:00 - 9:50am	8/25/2004-12/16/2004	SI 265	Redwood Road
42638-002	Lecture	Trina VanAusdal	MTWR	10:00 - 10:50am	8/25/2004-12/16/2004	SI 265	Redwood Road
42639-003	Lecture	Val Finlayson	MTWR	11:00 - 11:50am	8/25/2004-12/16/2004	SI 265	Redwood Road
42641-005	Lecture	STAFF	MW	5:30 - 7:30pm	8/25/2004-12/16/2004	SI 359	Redwood Road
42642-006	Internet Lecture	Trina VanAusdal			8/25/2004-12/16/2004		www.slcc.edu

PHY 2220 Engineering Physics II (4 Cr. Hrs)

Prereq: PHY 2210, MATH 1220, concurrent with PHY 2240

Continuation of PHY 2210. Laws of electricity and magnetism, AC circuits, optics and waves. Use of computers in problem-solving.

Full Term - 8/25/2004-12/16/2004

42643-001	Lecture	Trina VanAusdal	MTWR	8:00 - 8:50am	8/25/2004-12/16/2004	SI 265	Redwood Road
42645-004	Internet Lecture	Trina VanAusdal			8/25/2004-12/16/2004		www.slcc.edu

PHY 2230 Engineering Physics Lab I (1 Cr. Hrs)

Prereq: Concurrent with PHY 2210

Graded laboratory taken concurrently with PHY 2210. Additional lab fee is required for each PHY 2230 class is: **\$15.00.**

Full Term - 8/25/2004-12/16/2004

42648-002	Lab	STAFF	S	8:00 - 9:50am	8/25/2004-12/16/2004	SI 265	Redwood Road
44966-006	Lab	STAFF	T	12:00 - 1:50pm	8/25/2004-12/16/2004	SI 265	Redwood Road
42650-003	Lab	STAFF	W	12:00 - 1:50pm	8/25/2004-12/16/2004	SI 265	Redwood Road
42654-005	Lab	STAFF	R	5:30 - 7:20pm	8/25/2004-12/16/2004	SI 265	Redwood Road
42652-004	Lab	STAFF	W	8:10 - 10:00pm	8/25/2004-12/16/2004	SI 265	Redwood Road

PHY 2240 Engineering Physics Lab II (1 Cr. Hrs)

Prereq: Concurrent with PHY 2220

Graded laboratory taken concurrently with PHY 2220. Additional lab fee is required for each PHY 2240 class is: **\$15.00.**

Full Term - 8/25/2004-12/16/2004

46876-002	Lab	STAFF	S	8:00 - 9:50am	8/25/2004-12/16/2004	SI 265	Redwood Road
42657-001	Lab	STAFF	F	12:00 - 1:50pm	8/25/2004-12/16/2004	SI 265	Redwood Road

PHY 2310 Physics Problem Session (1 Cr. Hrs)

Problem session for PHY 2210, based on lecture classes. Though not required, students are strongly encouraged to register for this session.

Full Term - 8/25/2004-12/16/2004

43802-001	Lecture	Trina VanAusdal	F	9:00 - 9:50am	8/25/2004-12/16/2004	SI 265	Redwood Road
43803-002	Lecture	Trina VanAusdal	F	10:00 - 10:50am	8/25/2004-12/16/2004	SI 265	Redwood Road
43804-003	Lecture	Val Finlayson	F	11:00 - 11:50am	8/25/2004-12/16/2004	SI 285	Redwood Road

PHY 2320 Physics Problem Session (1 Cr. Hrs)

Problem session for PHY 2220, based on lecture classes. Though not required, students are strongly encouraged to register for this session.

Full Term - 8/25/2004-12/16/2004

43807-001	Lecture	Trina VanAusdal	F	8:00 - 8:50am	8/25/2004-12/16/2004	SI 265	Redwood Road
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Political Science

POLI 1020 Political Ideologies (SS) (3 Cr. Hrs)

This surveys significant political ideologies, documenting their present and past relevance to society. Emphasis is placed on conservatism, fascism, liberalism and socialism.

Full Term - 8/25/2004-12/16/2004

41765-001	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 123	Redwood Road
41768-002	Lecture	Shari Sowards	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N385	South City
47338-003	Lecture	Joshua Gold	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC	South City

POLI 1100 US Government & Politics (AI) (3 Cr. Hrs)

This is a survey of the institutions and practices of the U.S. government with emphasis placed on political behavior and social conflict.

Full Term - 8/25/2004-12/16/2004

40994-020	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	HTC 237	Jordan Campus
40998-021	Lecture	STAFF	MW	4:00 - 5:20pm	8/25/2004-12/16/2004	HTC 237	Jordan Campus
41749-009	Lecture	David Hubert	TR	8:00 - 9:20am	8/25/2004-12/16/2004	TB 107	Redwood Road
41743-003	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	TB 303	Redwood Road
41744-004	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	AD 242	Redwood Road
41745-005	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	AD 301	Redwood Road
41754-015	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	PC 9 102	Redwood Road
41761-010	Lecture	STAFF	TR	4:00 - 5:20pm	8/25/2004-12/16/2004	TB 437	Redwood Road
41750-011	Lecture	David Hubert	T	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 108	Redwood Road
41751-012	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	TB 108	Redwood Road
46335-030	Lecture	STAFF	TR	6:30 - 7:50am	8/25/2004-12/16/2004	SAN B-120	Sandy Cntr
46336-031	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	SAN B-120	Sandy Cntr
42765-025	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SAN B-120	Sandy Cntr
46337-032	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN C-104	Sandy Cntr
42766-026	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN	Sandy Cntr
41755-016	Lecture	Shari Sowards	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SCC N385	South City
45908-006	Lecture	Shari Sowards	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC	South City
41758-019	Lecture	Shari Sowards	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SCC W268	South City
41747-007	Lecture	Joshua Gold	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC W372	South City
41756-017	Lecture	Joshua Gold	MW	1:00 - 2:20pm	8/25/2004-12/16/2004	SCC N228	South City
41760-024	Lecture	Joshua Gold	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC W172	South City
44593-014	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC N216	South City
44165-029	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu

POLI 1900 Special Studies (1-2 Cr. Hrs)

Prereq: Instructor's approval

Under the instructor's supervision, an individualized curriculum is jointly developed and followed.

Full Term - 8/25/2004-12/16/2004

41764-001	Lecture	Shari Sowards			8/25/2004-12/16/2004	SCC	South City
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POLI 2000 Internship (2-4 Cr. Hrs)

Prereq: Instructor's approval.

Students undertake a supervised hands-on experience in the public sector such as election, legislative and administrative processes.

Full Term - 8/25/2004-12/16/2004

44760-001	Lecture	Shari Sowards			8/25/2004-12/16/2004	SCC	South City
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POLI 2100 Intro International Politics (3 Cr. Hrs)

This is an introduction to the basic concepts, processes and relationships in the international political arena, with particular emphasis on conflict and cooperation between and among nations.

Full Term - 8/25/2004-12/16/2004

46460-002	Lecture	Shari Sowards	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC W372	South City
41766-001	Lecture	Joshua Gold	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SCC	South City

Psychology

PSY 1010 General Psychology (SS) (3 Cr. Hrs)

A basic survey of psychology emphasizing common problems of life including learning, motivation, emotion, personality, human growth and development and physiological psychology.

Fast Traxx 1 - 10/1/2004-10/23/2004

47305-055	Lecture	STAFF	S	8:00 - 4:20pm	10/1/2004-10/23/2004	MPDC	Miller Campus
	Lecture	STAFF	F	5:30 - 9:20pm	10/1/2004-10/23/2004	MPDC	Miller Campus

Full Term - 8/25/2004-12/16/2004

47356-001	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	DRAP 206	Draper
47359-002	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	DRAP 104	Draper
47381-003	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	DRAP 108	Draper
41022-023	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	HTC 223	Jordan Campus
41006-020	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	HTC 223	Jordan Campus
41011-021	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	HTC 223	Jordan Campus
41016-022	Lecture	STAFF	M	5:30 - 8:20pm	8/25/2004-12/16/2004	HTC 223	Jordan Campus
47586-052	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	MTRO	Metro Cntr
47587-053	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	MTRO	Metro Cntr
41771-004	Lecture	STAFF	TR	6:30 - 7:50am	8/25/2004-12/16/2004	TB 107	Redwood Road
41770-005	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	TB 108	Redwood Road
41775-009	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	TB 503	Redwood Road
41773-007	Lecture	Katerina Calderone	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	TB 108	Redwood Road
41777-011	Lecture	Katerina Calderone	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 108	Redwood Road
41776-010	Lecture	Larry Christensen	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	LAC 114	Redwood Road
41778-012	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	PC 7 101	Redwood Road
41779-013	Lecture	Harry Hughes	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 503	Redwood Road
41782-016	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	PC 9 102	Redwood Road
41781-015	Lecture	Larry Christensen	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	LAC 114	Redwood Road
41785-019	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 203	Redwood Road
41780-014	Lecture	Katerina Calderone	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TB 503	Redwood Road
41784-018	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 107	Redwood Road
41786-024	Lecture	Larry Christensen	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	LAC 114	Redwood Road
41788-025	Lecture	Katerina Calderone	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	AD 202	Redwood Road
47498-034	Lecture	Larry Christensen	MWF	1:00 - 1:50pm	8/25/2004-12/16/2004	LAC 114	Redwood Road
41789-026	Lecture	STAFF	T	2:30 - 5:20pm	8/25/2004-12/16/2004	TB 303	Redwood Road
41790-027	Lecture	STAFF	MW	4:00 - 5:20pm	8/25/2004-12/16/2004	BB 307	Redwood Road
41791-028	Lecture	Drusilla Glascoe	TR	4:00 - 5:20pm	8/25/2004-12/16/2004	BB 317	Redwood Road
41794-031	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	PC 7 101	Redwood Road
41793-030	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	BB 309	Redwood Road
41792-029	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	TB 437	Redwood Road
41795-032	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	TB 107	Redwood Road
41796-033	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	PC 7 101	Redwood Road
42767-047	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	SAN C-104	Sandy Cntr
42768-048	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SAN C-104	Sandy Cntr

PSY 1010 General Psychology (continued)

46338-058	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SAN B-106	Sandy Cntr
46339-059	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SAN C-104	Sandy Cntr
42769-049	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SAN A-105	Sandy Cntr
42770-050	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN A-112	Sandy Cntr
46340-060	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN B-106	Sandy Cntr
42771-051	Lecture	STAFF	TR	8:30 - 9:50pm	8/25/2004-12/16/2004	SAN B-119	Sandy Cntr
40914-036	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SCC N290	South City
41798-035	Lecture	Harry Hughes	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SCC N220	South City
41800-037	Lecture	Howard Ingle	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N175	South City
41801-038	Lecture	Howard Ingle	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC N175	South City
45910-043	Lecture	Howard Ingle	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC N175	South City
41802-039	Lecture	Harry Hughes	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC N220	South City
41804-040	Lecture	Howard Ingle	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SCC N175	South City
41803-041	Lecture	Spencer Adams	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC N290	South City
41805-042	Lecture	Spencer Adams	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	SCC N228	South City
41808-045	Lecture	Spencer Adams	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC N305	South City
41807-044	Lecture	Spencer Adams	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC N228	South City
41809-046	Lecture	Spencer Adams	M	7:00 - 9:50pm	8/25/2004-12/16/2004	SCC N228	South City
46631-062	Internet Lecture	Lora Harpster			8/25/2004-12/16/2004		www.slcc.edu
47503-065	Internet Lecture	Lora Harpster			8/25/2004-12/16/2004		www.slcc.edu
46632-068	Internet Lecture	Lora Harpster			8/25/2004-12/16/2004		www.slcc.edu
47501-064	Internet Lecture	Bruce Bergen			8/25/2004-12/16/2004		www.slcc.edu
47499-063	Internet Lecture	Lora Harpster			8/25/2004-12/16/2004		www.slcc.edu

Second Half Term - 10/19/2004-12/9/2004

44909-056	Lecture	STAFF	MW	5:30 - 8:20pm	10/19/2004-12/9/2004	MPDC	Miller Campus
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PSY 1400 Personal Growth / Development (3 Cr. Hrs)

Introduction to the psychology of adjustment which combines research based theory with personal application. Explores techniques for better adjustment and understanding effects of personal behavior on others.

Full Term - 8/25/2004-12/16/2004

41810-001	Lecture	Larry Christensen	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	LAC 114	Redwood Road
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PSY 1500 Human Growth & Development(SS) (3 Cr. Hrs)

Fundamentals of growth and development relating to effective human relationships within the family and the study of behavior and cultural influences from infancy through adulthood.

Full Term - 8/25/2004-12/16/2004

47349-001	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	DRAP 204	Draper
47378-002	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	DRAP 106	Draper
47389-003	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	DRAP 108	Draper
45830-019	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	HTC 223	Jordan Campus
41026-020	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	HTC 223	Jordan Campus
41030-021	Lecture	STAFF	W	5:30 - 8:20pm	8/25/2004-12/16/2004	HTC 223	Jordan Campus
45671-025	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	AECC 103	Meadowbrook
41813-004	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	TB 107	Redwood Road
41814-005	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	PC 10 102	Redwood Road
41815-006	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	PC 6 101	Redwood Road
41817-008	Lecture	Katerina Calderone	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 437	Redwood Road
41818-009	Lecture	STAFF	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 108	Redwood Road
41819-010	Lecture	Drusilla Glascoe	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	BB 317	Redwood Road
41820-011	Lecture	STAFF	R	2:30 - 5:20pm	8/25/2004-12/16/2004	TB 503	Redwood Road
47242-018	Lecture	STAFF	S	8:00 - 10:50am	8/25/2004-12/16/2004	SAN	Sandy Cntr
42772-015	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SAN B-106	Sandy Cntr
42773-016	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SAN C-104	Sandy Cntr
40859-024	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN A-105	Sandy Cntr
46341-023	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN B-106	Sandy Cntr
40918-007	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC N395	South City
41821-012	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC N282	South City
45917-022	Lecture	Lora Harpster	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC W385	South City
41822-013	Lecture	STAFF	MW	1:00 - 2:20pm	8/25/2004-12/16/2004	SCC W369	South City
44273-017	Lecture	STAFF	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC W385	South City
41823-014	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SCC N222	South City

PSY 1900 Special Studies (1-2 Cr. Hrs)

Prerequisite: PSY 1010 or instructor's approval

Under an instructor's supervision, students develop and follow an individualized curriculum.

Full Term - 8/25/2004-12/16/2004

46461-001	Lecture	Drusilla Glascoe			8/25/2004-12/16/2004		Redwood Road
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PSY 2000 Psychology CO-OP Education (2-4 Cr. Hrs)

Prereq: PSY1010, Sophomore w/2.0GPA, study related employ.

Supervised work experience with specific learning objectives in a business, industrial or government environment to provide learning on the job and in the program major.

Full Term - 8/25/2004-12/16/2004

44991-001	Co-op	Howard Ingle			8/25/2004-12/16/2004		CO-OP
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PSY 2200 Social Psychology (3 Cr. Hrs)

Prereq: ENGL 1010, PSY 1010 or SOC 1010

Focuses on understanding the behavior of individuals insocial contexts with emphasis on how and why individuals behave, think and feel as they do in social situations.

Full Term - 8/25/2004-12/16/2004

46462-001	Lecture	Drusilla Glascoe	R	5:30 - 8:20pm	8/25/2004-12/16/2004	BB 317	Redwood Road
41867-003	Lecture	Lora Harpster	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC W369	South City

PSY 2250 Personality Theory (3 Cr. Hrs)

Prereq: ENGL 1010, PSY 1010

An introduction to the psychological study of personality which focuses on personality theory, personality assessment techniques and personality change with emphasis on developing a scientific approach to understanding self.

Full Term - 8/25/2004-12/16/2004

41874-001	Lecture	Drusilla Glascoe	T	5:30 - 8:20pm	8/25/2004-12/16/2004	BB 219	Redwood Road
46463-002	Lecture	Lora Harpster	MW	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC N395	South City

PSY 2300 Abnormal Psychology (3 Cr. Hrs)

Prereq: ENGL 1010, PSY 1010

An introduction to the psychological science of mental disorders including problems of emotion, mood, mind, schizophrenia and personality disorders. Diagnosis and treatment will also be considered.

Full Term - 8/25/2004-12/16/2004

45831-004	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	HTC 206	Jordan Campus
45919-003	Lecture	Howard Ingie	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SCC N175	South City

PSY 2370 Gender Roles in America (SS) (3 Cr. Hrs)

Examines the significance and impact of gender in American society; social construction of gender; connections between biological sex and gender roles; theories of gender socialization; and impact of gender on identity.

Full Term - 8/25/2004-12/16/2004

44400-001	Lecture	Anne Graham	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC W372	South City
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PSY 2400 Eco-Psychology (3 Cr. Hrs)

Prereq: PSY 1010

Blended class, online and field school combination. Eco-psychology is the interaction of self and the environment. Examines how the environment affects us and how we impact the environment.

First Half Term - 8/25/2004-10/18/2004

47507-001	Class & Internet	Harry Hughes			8/25/2004-10/18/2004	SCC	South City
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PSY 2710 Brain and Behavior (3 Cr. Hrs)

Prereq: PSY 1010

Examines the biology of behavior with emphasis on underlying neural mechanism, the interaction between genes and environment in determining who we are, and the evolutionary pressures that have shaped mind.

Full Term - 8/25/2004-12/16/2004

44272-003	Lecture	STAFF	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	HTC 206	Jordan Campus
44270-001	Lecture	Harry Hughes	TR	8:00 - 9:20am	8/25/2004-12/16/2004	TB 125	Redwood Road
44271-002	Lecture	Harry Hughes	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N389	South City

PSY 2900 Psychology of Terrorism (1-3 Cr. Hrs)

Prereq: PSY 1010 and instructor's approval

A faculty designed course which allow students to explore specific areas of psychological interest in a classroom setting.

Full Term - 8/25/2004-12/16/2004

41864-001	Lecture	Drusilla Glascoe	W	5:30 - 8:20pm	8/25/2004-12/16/2004	BB 219	Redwood Road
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Radiologic Technology

RADS 1010 Intro to Radiologic Technology (2 Cr. Hrs)

Exploration into the field of radiography and its role in health care delivery. Fundamental radiography concepts to include radiation protection, medical terminology, ethics, professional development and hospital operations.

Full Term - 8/25/2004-12/16/2004

42966-001	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu
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RADS 1020 Rad. Anatomy & Procedures I (4 Cr. Hrs)

Prereq: Admission to program

This course covers anatomy and radiographic procedures. The upper extremity, chest and abdomen are included. The shoulder girdle and lower extremity are also covered. Builds skill to help obtain radiographs in those units.

Full Term - 8/25/2004-12/16/2004

42964-001	Lecture	STAFF	MW	9:00 - 10:50am	8/25/2004-12/16/2004	SCC N381	South City
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RADS 1030 Radiographic Imaging I (2 Cr. Hrs)

Prereq: Admission to program

Atomic structure, imaging equipment, film, screens, wet and dry processing. Production and properties of x-rays and radiographic quality to include density, contrast, detail and distortion.

Full Term - 8/25/2004-12/16/2004

42965-001	Lecture	STAFF	MW	11:00 - 11:50am	8/25/2004-12/16/2004	SCC N381	South City
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RADS 1040 Clinical Education I (4 Cr. Hrs)

Prereq: Admission to program

Covers the role of a radiographer as patient care provider. Standard precautions, immobilization, lifting, emergencies, vital signs, oxygen and suction, asepsis and infection control, history taking, communication and patient education. Additional liability insurance fee required for each RADS 1040 class is: **\$20.00**

Full Term - 8/25/2004-12/16/2004

42972-001	Lecture	STAFF	TRF	8:00 - 4:30pm	8/25/2004-12/16/2004		Off Campus
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RADS 1050 Patient Care (2 Cr. Hrs)

Prereq: Admission to program

Covers the role of a radiographer as patient care provider. Standard precautions, immobilization, lifting, emergencies, vital signs, oxygen & suction, asepsis & infection control, history taking, communication and patient education. Additional lab fee required for each RADS 1050 class is: **\$5.00**

Full Term - 8/25/2004-12/16/2004

43926-001	Lecture	STAFF	MW	1:00 - 1:50pm	8/25/2004-12/16/2004	SCC N381	South City
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RADS 2010 Image Analysis (2 Cr. Hrs)

Prereq: RADS 1220

An advanced course that requires students to analyze all technical aspects of radiographic image production and use problem-solving skills to determine proper corrections required for unacceptable radiographs.

Full Term - 8/25/2004-12/16/2004

42971-001	Lecture	STAFF	TR	11:00 - 11:50am	8/25/2004-12/16/2004	SCC N381	South City
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RADS 2020 Rad. Anatomy & Procedures IV (2 Cr. Hrs)

Prereq: RADS 1220

Procedures of an advanced and specialized nature covered. Includes mobile, trauma and operating room radiography. Circulatory system anatomy and procedures also covered.

Full Term - 8/25/2004-12/16/2004

42968-001	Lecture	STAFF	TR	10:00 - 10:50am	8/25/2004-12/16/2004	SCC N381	South City
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RADS 2030 Radiographic Imaging III (2 Cr. Hrs)

Prereq: RADS 1130

Imaging principles related to mobile, fluoroscopic, digital, tomography and electronic imaging. Quality assurance and quality management practices. Advanced imaging modalities: CT MRT, sonography, therapy, nuclear medicine and CIT.

Full Term - 8/25/2004-12/16/2004

42967-001	Lecture	STAFF	TR	2:00 - 2:50pm	8/25/2004-12/16/2004	SCC N381	South City
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RADS 2040 Clinical Education IV (4 Cr. Hrs)

Prereq: RADS 1240

Students attend a clinical setting 24 hours each week. Emphasis is on increased problem-solving skills. Also emphasized is accurate exposure factor selection.

Activities are guided by a competency-based system. Additional liability insurance fee required for each RADS 2040 class is: **\$20.00**

Full Term - 8/25/2004-12/16/2004

42973-001	Lecture	STAFF	MWF	8:00 - 4:30pm	8/25/2004-12/16/2004		Off Campus
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RADS 2050 Advanced Patient Care (2 Cr. Hrs)

Prereq: RADS 1050

Covers advanced skills required while caring for a patient. Topics include ethics and law, contrast media, pharmacology. Also includes venipuncture and care for age-specific patient. Additional lab fee required for each RADS 2050 class is: **\$5.00**

Full Term - 8/25/2004-12/16/2004

42970-001	Lecture	STAFF	TR	1:00 - 1:50pm	8/25/2004-12/16/2004	SCC N381	South City
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RADS 2060 Radiologic and Health Physics (2 Cr. Hrs)

Prereq: RADS 1110

Interactions of radiation with living systems. Radiation effects on molecules and organisms. Factors affecting biological response. Acute and chronic effects of radiation exposure. Principles related to health physics.

Full Term - 8/25/2004-12/16/2004

42969-001	Lecture	STAFF	TR	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N381	South City
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Reading

RDG 0900 Developmental Reading (6 Cr. Hrs)

Prerequisite: CPT reading comprehension score below 55.

Designed to help students develop confidence in their reading abilities. Enables students to discover basics of reading process through critical thinking, reading, writing and speaking.

Full Term - 8/25/2004-12/16/2004

41614-001	Lecture	Karen Johnsen	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	TB 426	Redwood Road
	Lecture	Karen Johnsen	TR	8:00 - 9:20am	8/25/2004-12/16/2004	TB 426	Redwood Road
41615-002	Lecture	Kathleen Johnston	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 426	Redwood Road
	Lecture	Kathleen Johnston	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 426	Redwood Road
41616-003	Lecture	Kathleen Johnston	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 426	Redwood Road
	Lecture	Kathleen Johnston	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TB 426	Redwood Road
41617-004	Lecture	Mildred Sparks	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 426	Redwood Road
	Lecture	Mildred Sparks	TR	12:30 - 1:50pm	8/25/2004-12/16/2004	TB 426	Redwood Road
44425-007	Lecture	Claudia Remington	TR	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 417H	Redwood Road
41618-005	Lecture	Kim Peterson	MW	7:00 - 9:50pm	8/25/2004-12/16/2004	TB 437	Redwood Road
41619-006	Lecture	Karen Snow	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SCC W361	South City
	Lecture	Karen Snow	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC W361	South City

RDG 0990 Advanced Reading (3 Cr. Hrs)

Prerequisite: RDG 0900 w/C or minimum 55 on CPT reading Whole language format that develops critical thinking and comprehension skills. Prepares students to become full participants in courses requiring college-level reading.

Full Term - 8/25/2004-12/16/2004

41620-001	Lecture	TC Stuwe	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 426	Redwood Road
41621-002	Lecture	Katherine Bair	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 417D	Redwood Road
41622-003	Lecture	Mildred Sparks	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 417D	Redwood Road
44424-010	Learning	Karen Johnsen	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 429	Redwood Road
41626-005	Lecture	Katherine Bair	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TB 417D	Redwood Road
41623-004	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 417H	Redwood Road
41624-006	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 426	Redwood Road
46738-008	Lecture	Kim Peterson	T	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 304	Redwood Road
41625-007	Lecture	Karen Snow	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	SCC W385	South City

Real Estate Appraising

REAP 1620 Found./Real Estate Appraising (2 Cr. Hrs)

Teaches basic principles of real property value, appraisal reports, site analysis, evaluation, market area analysis and capitalization. HP 12C Financial Calculator or equivalent required.

First Half Term - 8/25/2004-10/18/2004

46830-001	Lecture/Lab	STAFF	MW	1730 to 1920	8/25/2004-10/18/2004	MPDC	Miller Campus
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REAP 1630 Residential Appraisal (3 Cr. Hrs)

Prereq: REAP 1620

This course covers market data and collection analysis for residential properties and development of costs, sales comparisons and income approaches. HP 12C Financial Calculator or equivalent required.

Full Term - 8/25/2004-12/16/2004

47271-001	Lecture/Lab	STAFF	T	1730 to 2020	8/25/2004-12/16/2004	MPDC	Miller Campus
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REAP 1650 Real Estate Devel. and Finance (2 Cr. Hrs)

Prereq: REAP 1630

Course provides a step-by-step analysis of the real estate development processes, building design and construction, project financing & budgeting, leasing, property appraisal, tax issues & the sale of real estate. HP 12C Financial Calculator or equivalent required.

Second Half Term - 10/19/2004-12/9/2004

47272-001	Lecture/Lab	STAFF	MW	5:30 - 7:20pm	10/19/2004-12/9/2004	MPDC	Miller Campus
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Social Work

SWK 1010 Introduction to Social Work (3 Cr. Hrs)

This is an introduction to the multi-skilled, multi-disciplinary role of the social worker within the community.

Full Term - 8/25/2004-12/16/2004

41912-001	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	AD 301	Redwood Road
41913-002	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	TB 445	Redwood Road
41914-003	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC N395	South City
41915-004	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC N181	South City

SWK 1900 Independent Studies (1-2 Cr. Hrs)

Prereq: SWK 1010

Under the instructor's supervision, students will develop and follow an individualized curriculum.

Second Half Term - 10/19/2004-12/9/2004

47083-001	Lecture	STAFF			10/19/2004-12/9/2004		South City
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SWK 2130 Human Behavior/Soc Environ (3 Cr. Hrs)

Prereq: SWK 1010

Students will study interrelatedness of social, cultural, and environmental factors that combine with biological and psychological components to mold human behavior.

Full Term - 8/25/2004-12/16/2004

41916-001	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	CT 006	Redwood Road
41917-002	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC N389	South City
41918-003	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SCC W368	South City

SWK 2230 Intro Group Therapy Process (2 Cr. Hrs)

Prereq: SWK 1010, SWK 2130

This is an applied workshop-styled experience where students will experience group dynamics through the classroom process.

Full Term - 8/25/2004-12/16/2004

41919-001	Lecture	STAFF	MW	11:00 - 11:50am	8/25/2004-12/16/2004	SCC W341	South City
44767-002	Lecture	STAFF	M	7:00 - 8:50pm	8/25/2004-12/16/2004	SCC W368	South City

SWK 2650 Social Welfare Policy (3 Cr. Hrs)

Students will examine the development of social welfare policies and programs in the United States as well as legislation that sanctions social services programs.

Full Term - 8/25/2004-12/16/2004

44768-001	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SCC W373	South City
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SWK 2720 Mental Health (2 Cr. Hrs)

Prereq: SWK 1010

This course examines society's attempts in understanding and treating mental illness.

Full Term - 8/25/2004-12/16/2004

41920-001	Lecture	STAFF	T	11:00 - 12:50pm	8/25/2004-12/16/2004	SCC N222	South City
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SWK 2750 Ethics/Soc Wk Professionals (2 Cr. Hrs)

Prereq: SWK 1010

This is an examination of the ethical, legal, and moral questions that confront social workers.

Full Term - 8/25/2004-12/16/2004

41921-001	Lecture	STAFF	R	11:00 - 12:50pm	8/25/2004-12/16/2004	SCC N222	South City
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SWK 2920 First-Year Soc Wrk Internship (2 Cr. Hrs)

Prereq: SWK 2130

This is a supervised work experience in social work setting in a community agency.

Full Term - 8/25/2004-12/16/2004

41924-001	Lecture	STAFF			8/25/2004-12/16/2004	SCC	South City
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SWK 2930 Second-Year Soc Wrk Internship (3 Cr. Hrs)

Prereq: SWK 2920

This is supervised work experience in a social work setting in a community agency. This course may be taught with a service-learning component. Check course schedule for details.

Full Term - 8/25/2004-12/16/2004

41925-001	Lecture	STAFF			8/25/2004-12/16/2004	SCC	South City
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Sociology

SOC 1010 Intro to Sociology (SS) (3 Cr. Hrs)

The nature and scope of sociology, including systematic treatment of group life, social institutions, social problems, social change and social control.

Full Term - 8/25/2004-12/16/2004

41037-020	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	HTC 223	Jordan Campus
41043-021	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	HTC 223	Jordan Campus
41048-022	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	HTC 246	Jordan Campus
47304-029	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	MPDC	Miller Campus
41877-005	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	AD 202	Redwood Road
41881-008	Lecture	STAFF	S	8:00 - 10:50am	8/25/2004-12/16/2004	AD 217	Redwood Road
41878-006	Lecture	STAFF	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	TB 503	Redwood Road
41879-007	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	CT 182	Redwood Road
41883-011	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	CT 008	Redwood Road
41882-009	Lecture	Spencer Blake	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	CT 040	Redwood Road
41884-012	Class & Internet	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	CT 114	Redwood Road
41885-013	Lecture	Spencer Blake	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	CT 040	Redwood Road
41886-014	Lecture	Spencer Blake	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	CT 040	Redwood Road

SOC 1010 Intro to Sociology (continued)

41887-015	Lecture	STAFF	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	PC 10 101	Redwood Road
41896-027	Lecture	Deidre Tyler	TR	4:00 - 5:20pm	8/25/2004-12/16/2004	CT 040	Redwood Road
41888-016	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	CT 040	Redwood Road
41889-017	Lecture	STAFF	T	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 503	Redwood Road
40865-001	Lecture	STAFF	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	SAN A-116	Sandy Cntr
46342-030	Lecture	STAFF	TR	8:00 - 9:20am	8/25/2004-12/16/2004	SAN	Sandy Cntr
40869-002	Lecture	STAFF	W	7:00 - 9:50pm	8/25/2004-12/16/2004	SAN A-122	Sandy Cntr
41890-018	Lecture	Anne Graham	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SCC W368	South City
41891-023	Lecture	Anne Graham	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SCC W385	South City
41893-019	Lecture	Toni Scalia	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC N175	South City
41892-024	Lecture	Anne Graham	MW	1:00 - 2:20pm	8/25/2004-12/16/2004	SCC N185	South City
45920-026	Lecture	Toni Scalia	TR	4:00 - 5:20pm	8/25/2004-12/16/2004	SCC N228	South City
41894-025	Lecture	Toni Scalia	T	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC N175	South City
40922-004	Lecture	STAFF	TR	8:30 - 9:50pm	8/25/2004-12/16/2004	SCC N175	South City
41850-010	Internet Lecture	Deidre Tyler			8/25/2004-12/16/2004		www.slcc.edu

SOC 1020 Social Problems (ID) (3 Cr. Hrs)

Cultural, economic and social aspects of specific problems in modern societies including famine, population, ecological disasters, war and terrorism, poverty, race/ethnic and gender inequality, family, crime, health and illness.

Full Term - 8/25/2004-12/16/2004

41899-004	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	PC 9 102	Redwood Road
41897-002	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	CT 182	Redwood Road
41898-003	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	PC 10 101	Redwood Road
45921-005	Lecture	Deidre Tyler	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TB 312	Redwood Road
41901-006	Lecture	STAFF	M	7:00 - 9:50pm	8/25/2004-12/16/2004	TB 310	Redwood Road
41902-007	Lecture	Toni Scalia	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC W373	South City
46419-001	Lecture	STAFF	S	11:00 - 1:50pm	8/25/2004-12/16/2004	SCC W368	South City
46423-042	Internet Lecture	Deidre Tyler			8/25/2004-12/16/2004		www.slcc.edu

SOC 1900 Independent Studies (1-3 Cr. Hrs)

Prereq: SOC 1010

Under the instructor's supervision, students develop and follow an individualized curriculum.

Full Term - 8/25/2004-12/16/2004

44935-001	Lecture	STAFF			8/25/2004-12/16/2004		Redwood Road
46896-002	Lecture	STAFF			8/25/2004-12/16/2004		South City

SOC 2150 Social Psychology (3 Cr. Hrs)

Prereq: SOC 1010 or PSY 1010

Social psychology focuses on understanding the behavior of individuals in social contexts. It is concerned with how and why individuals behave, think, and feel as they do in their social interactions.

Full Term - 8/25/2004-12/16/2004

41909-001	Lecture	Spencer Blake	TR	8:00 - 9:20am	8/25/2004-12/16/2004	CT 040	Redwood Road
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SOC 2370 Gender Roles in America (SS) (3 Cr. Hrs)

Social construction of gender, connections between biological sex and gender; theories of gender socialization; impact of gender on relationships and communication; connection between social institutions and gender.

Full Term - 8/25/2004-12/16/2004

41910-001	Lecture	Anne Graham	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC W372	South City
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SOC 2380 Marriage and Family (3 Cr. Hrs)

Prereq: SOC 1010

This class examines the nature of marriage and family as an institution in society. Emphasis placed on the effects of modern social structures and cultural values on interpersonal relationships and family life.

Full Term - 8/25/2004-12/16/2004

41906-001	Lecture	Spencer Blake	TR	9:30 - 10:50am	8/25/2004-12/16/2004	CT 198	Redwood Road
41907-002	Lecture	Toni Scalia	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SCC W368	South City
41851-005	Internet Lecture	Deidre Tyler			8/25/2004-12/16/2004		www.slcc.edu

SOC 2400 IntermountainWest & People(ID) (3 Cr. Hrs)

A basic study of the region known as the Intermountain West, its land and its people. It is a holistic approach including its geography, history, culture, and social institutions.

Full Term - 8/25/2004-12/16/2004

46579-001	Lecture	Spencer Blake	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	CT 040	Redwood Road
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SOC 2630 Race and Ethnic Relations (3 Cr. Hrs)

Prereq: SOC 1010

Role of ethnic and racial minorities in the United States and the processes which arise when groups of people who differ come into contact with each other will be studied.

Full Term - 8/25/2004-12/16/2004

41911-001	Lecture	Anne Graham	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC N108	South City
41852-005	Internet Lecture	STAFF			8/25/2004-12/16/2004		www.slcc.edu

Surgical Technology

SURG 1200 Intro to Surgical Technology (6 Cr. Hrs)

Fundamentals course in Surgical Technology. Additional liability insurance fee required for each SURG 1200 class is: **\$15.00**

Full Term - 8/25/2004-12/16/2004

43387-001	Lecture	STAFF	MTWRF	8:00 - 9:50am	8/25/2004-12/16/2004	AD 249	Redwood Road
	Lecture	STAFF	MTWRF	10:00 - 11:50am	8/25/2004-12/16/2004	AD 241	Redwood Road

SURG 2200 Advanced Surgical Theory (6 Cr. Hrs)

Prereq: SURG 1200

Course introduces student to more advanced surgical practices, such as circulating duties, equipment and surgical procedures. Additional liability insurance fee required for each SURG 2200 class is: **\$15.00**

Full Term - 8/25/2004-12/16/2004

43388-001	Lab	STAFF	MTWRF	8:00 - 9:50am	8/25/2004-12/16/2004	AD 249	Redwood Road
	Lab	STAFF	MTWRF	10:00 - 11:50am	8/25/2004-12/16/2004	AD 241	Redwood Road

Surveying Technology

SVT 1010 Introduction to Surveying (1 Cr. Hrs)

Covers a historical tour of surveying from its beginnings to the present. The course will emphasize mathematical and technological progress as well as the role of surveyors in the beginning of America.

First Half Term - 8/25/2004-10/18/2004

43493-001	Lecture	Walter Cunningham	S	9:00 - 10:50am	8/25/2004-10/18/2004	LAC 118	Redwood Road
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SVT 1110 Surveying Math I (4 Cr. Hrs)

Prereq: MATH 1010 or CPT score

Considers survey applications of algebra, trigonometry and analytic geometry. Includes bearing systems, elevations, traverse, adjustments & measurements corrections, horizontal/vertical curves, areas & volumes, partitioning of land. division calculations and intersections.

Full Term - 8/25/2004-12/16/2004

43496-001	Lecture	Ernest Rowley	W	6:00 - 9:50pm	8/25/2004-12/16/2004	CT 118	Redwood Road
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SVT 2000 Surveying CO-OP Education (1-3 Cr. Hrs)

Prereq: Sophomore w/minimum 2.0 GPA. study related employm.

Supervised work experience in a business, industrial or government environment related to the program major. Credit is awarded for successful completion of specific objectives that provide new learning in the job & program.

Full Term - 8/25/2004-12/16/2004

43498-001	Co-op	Jane Hook			8/25/2004-12/16/2004	TB 416B	Redwood Road
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SVT 2040 Control Surveys (3 Cr. Hrs)

Prereq: SVT 1120

Accuracy levels and field procedures used to obtain them are explored. Calculation techniques for control networks, triangulations, trilateration and traverse use are dealt with at length. G.P.S. will be emphasized.

Full Term - 8/25/2004-12/16/2004

43499-001	Lecture	Val Schultz	T	6:00 - 8:50pm	8/25/2004-12/16/2004	CT 118	Redwood Road
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SVT 2100 Land Development (3 Cr. Hrs)

Prereq: SVT 1110

Land planning techniques used in residential and commercial developments are discussed. Subdivision, condominiums, cluster housing, industrial parks and commercial complexes are studied and approval procedures are explained.

Full Term - 8/25/2004-12/16/2004

43501-001	Lecture	Lenard Barney	R	6:00 - 8:50pm	8/25/2004-12/16/2004	CT 118	Redwood Road
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SVT 2160 Land Boundary Law I (2 Cr. Hrs)

The study of responsibilities of the land boundary surveyor, in protecting rights and interest of the land. Ownership and transfer of real property, systems for land descriptions, statute law, common law & presumptions are discussed.

Full Term - 9/18/2004-11/13/2004

43502-001	Lecture	John Stahl	S	9:00 - 3:50pm	9/18/2004-11/13/2004	CT 118	Redwood Road
	Lecture	John Stahl	F	6:30 - 8:50pm	9/18/2004-11/13/2004	CT 118	Redwood Road

Special class dates for SVT 2160-001 are: Fri., Sept. 17, Sat., Sept.18, Fri., Oct. 15, Sat. Oct. 16, Fri., Nov. 12, Sat., Nov. 13, 2004

SVT 2290 Applied Surveying Drafting (3 Cr. Hrs)

Prereq: EDDT 2190 and SVT 1030

This course is to develop a working knowledge of CAD as it relates to the profession of land surveying. Designing and drafting plats, utility master plans, digital terrain models, plan and profile sheets, and layouts from legal descriptions will be covered.

Full Term - 8/25/2004-12/16/2004

47291-001	Lecture/Lab	Michael Nadeau	S	8:00 - 12:50pm	8/25/2004-12/16/2004	TB 409	Redwood Road
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SVT 2990 Special Topics (1-3 Cr. Hrs)

Prereq: Instructor Approval

This course is designed so the students can work on special individualized projects under the supervision of the instructor.

Full Term - 8/25/2004-12/16/2004

47293-001	Independent	Jane Hook			8/25/2004-12/16/2004	TB 416B	Redwood Road
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Technology

TECH 1010 Technology and the Future (ID) (3 Cr. Hrs)

Looks at the past, present and future of technology and its impact on society & individual. Students explore future of their life & work through discussions, videos, demonstrations, & opportunities to create or evaluate new inventions.

Full Term - 8/25/2004-12/16/2004

46018-001	Lecture	Joel Clarkson	TR	8:00 - 9:20am	8/25/2004-12/16/2004	ATC 208	Redwood Road
46019-002	Lecture	Richard Winter	T	5:30 - 8:20pm	8/25/2004-12/16/2004	ATC 202	Redwood Road

TECH 1020 Language of Tech. Design (ID) (3 Cr. Hrs)

History/exploration of technical drawing (drafting) in the design process, technology trends, basic skills using AutoCAD, and the future of design professions.

Students create a portfolio & resume in preparing for the job search.

Full Term - 8/25/2004-12/16/2004

47295-001	Lecture/Lab	Jane Hook	TR	12:30 - 2:50pm	8/25/2004-12/16/2004	TB 409	Redwood Road
47296-002	Lecture/Lab	Jane Hook	M	5:30 - 9:50pm	8/25/2004-12/16/2004	TB 409	Redwood Road

Telecommunications

TELE 1110 Telecommunication Cabling (2 Cr. Hrs)

Covers CAT 5-6 copper and fiber optical installation, grounding & bonding, use of high end cable scanners, OTDR's, optical power meters, and fusion splicers.

Students can earn two industry recognized certifications.

Full Term - 8/25/2004-12/16/2004

43933-001	Lecture/Lab	STAFF	MW	10:00 - 11:50am	8/25/2004-12/16/2004	CT 080	Redwood Road
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TELE 2040 Basic Programming for Tech. (2 Cr. Hrs)

Prereq: ELET 1040

This class familiarizes students with the fundamental concepts of C++ and Visual BASIC programming. Students work on projects directly related to, and in support of their electronics training. Addition computer lab fee required for each TELE 2040 class is: **\$5.00**

Full Term - 8/25/2004-12/16/2004

47425-001	Lecture/Lab	STAFF	TR	10:00 - 11:50am	8/25/2004-12/16/2004	SI 065B	Redwood Road
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TELE 2210 MCSA/MCSE Module 1 (4 Cr. Hrs)

Prereq: Computer Literacy

Prepares students for Microsoft exams 70-270, Windows XP Professional and 70-290, Installing, Configuring, and Administering Microsoft Windows 2003 Server Environment. This satisfies two of the core MCSA/MCSE requirements.

Full Term - 8/25/2004-12/16/2004

47430-001	Lecture/Lab	STAFF	TR	10:00 - 12:20pm	8/25/2004-12/16/2004	TBA	Redwood Road
47433-004	Lecture/Lab	STAFF	TR	5:30 - 7:50pm	8/25/2004-12/16/2004	TBA	Redwood Road

TELE 2220 MCSA/MCSE Module 2 (4 Cr. Hrs)

Prereq: TELE 2210

Prepares students for Microsoft exams 70-291, Implementing, Managing, and Maintaining a Microsoft Windows Server 2003 Network Infrastructure and 70-227, Installing, Configuring, & Administering Microsoft Internet Security & Acceleration (ISA) Server 2000 Enterprise Edition.

Full Term - 8/25/2004-12/16/2004

47434-001	Lecture/Lab	STAFF	MW	10:00 - 12:20pm	8/25/2004-12/16/2004	TBA	Redwood Road
47436-004	Lecture/Lab	STAFF	TR	8:00 - 10:20pm	8/25/2004-12/16/2004	SI 065A	Redwood Road

TELE 2230 MCSA/MCSE Module 3 (4 Cr. Hrs)

Prereq: TELE 2220

Prepares students for Microsoft exams 70-293, Planning & Maintaining MS Windows Server 2003 Network Infrastructure and 70-294, Planning, Implementing & Maintaining MS Windows Server 2003 Active Directory Infrastructure.

Full Term - 8/25/2004-12/16/2004

47437-001	Lecture/Lab	STAFF	MW	5:30 - 7:20pm	8/25/2004-12/16/2004	SI 065A	Redwood Road
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TELE 2320 Computer Maintenance (A+) Cert (4 Cr. Hrs)

Prereq: CIS 1010 or equivalent

Troubleshooting, maintenance, and upgrade of PC's. Covers setup, memory management, data back-up, and hardware/software diagnostic procedures. The course is designed to prepare students for the CompTIA A+ examination. Addition computer lab fee required for each TELE 2320 class is: **\$5.00**

Full Term - 8/25/2004-12/16/2004

44493-001	Lecture/Lab	STAFF	MWF	8:00 - 9:50am	8/25/2004-12/16/2004	SI 091	Redwood Road
44508-005	Lecture/Lab	STAFF	S	8:30 - 2:20pm	8/25/2004-12/16/2004	SI 091	Redwood Road
44495-004	Lecture/Lab	STAFF	MW	5:30 - 8:20pm	8/25/2004-12/16/2004	SI 091	Redwood Road

TELE 2340 Telecommunication Syst Design (4 Cr. Hrs)

Prereq: TELE 1110

Design course based on TIA/EIA standards and the BICSI Telecom Design Methods Manual. Covers network architectures and all types of transmission media. Students who complete the course receive an industry recognized LAN Designer cert.

Full Term - 8/25/2004-12/16/2004

46242-001	Lecture/Lab	STAFF	MW	12:00 - 1:50pm	8/25/2004-12/16/2004	SI 065B	Redwood Road
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TELE 2461 Network Routing & Switching I (4 Cr. Hrs)

Prereq: CIS 1010

Covers first two modules of the Cisco CCNA Network Academy Training to prepare students to take the Cisco CCNA exam. It covers network essentials with an introduction to routers and routing protocols. Students fabricate cables & LANs.

Full Term - 8/25/2004-12/16/2004

44505-001	Lecture/Lab	STAFF	TR	7:00 - 9:20am	8/25/2004-12/16/2004	SI 065B	Redwood Road
44506-004	Lecture/Lab	STAFF	MW	5:30 - 7:50pm	8/25/2004-12/16/2004	SI 065B	Redwood Road

TELE 2462 Network Switching & Routing II (4 Cr. Hrs)

Prereq: TELE 2461

Covers second two modules of the Cisco Network Academy training to prepare students to take the Cisco CCNA exam. It covers network switches, routers, routing protocols, and troubleshooting fundamentals.

Full Term - 8/25/2004-12/16/2004

44507-004	Lecture/Lab	STAFF	MW	8:00 - 10:20pm	8/25/2004-12/16/2004	SI 065B	Redwood Road
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TELE 2467 Network Trblshooting & Support (4 Cr. Hrs)

Prepares students for one of the four required examinations (640-506) for the Cisco Certified Network Professional (CCNP.) Covers layer-specific troubleshooting, info sources, troubleshooting tools, and troubleshooting techniques.

Prereq: TELE 2462 or CCNA Certificate

Full Term - 8/25/2004-12/16/2004

46252-004	Lecture/Lab	STAFF	TR	8:00 - 10:20pm	8/25/2004-12/16/2004	SI 065B	Redwood Road
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TELE 2470 Telephone Technology (4 Cr. Hrs)

Prereq: TELE 1110

Covers converging technologies in telephone system operation and design, including various transmission media, PSTN services, and satellite links. The course emphasizes voice data, and video transmission.

Full Term - 8/25/2004-12/16/2004

44504-004	Lecture/Lab	STAFF	TR	5:30 - 7:20pm	8/25/2004-12/16/2004	TBA	Redwood Road
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TELE 2510 Computer Network Security (4 Cr. Hrs)

Prereq: TELE 2462 or TELE 2463 or equivalent industry exper

This course covers communication security, infrastructure security, cryptography, access control, authentication, external attack and operational and organization security. Students prepare for CompTIA Security+ Certification exam.

Full Term - 8/25/2004-12/16/2004

47439-004	Lecture/Lab	STAFF	TR	5:30 - 7:20pm	8/25/2004-12/16/2004	TBA	Redwood Road
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Theatre

THE 1010 Survey of Theatre (FA) (3 Cr. Hrs)

Survey of Western theatre from ritual to contemporary theatre. Students explore the role of theater from an Indo-European and Asian perspective in the development of modern thought, culture, politics and society.

Full Term - 8/25/2004-12/16/2004

42000-001	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	PC 6 101	Redwood Road
42001-002	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	PC 6 101	Redwood Road
42002-003	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC W381	South City

THE 1050 Intro to Film (FA) (4 Cr. Hrs)

Introduces students with no previous film training to historical, technical and aesthetic developments of film within its cultural context. Film genres examined. Some materials presented are R-rated. Also listed as FLM 1050.

Fast Traxx 1 - 9/9/2004-10/9/2004

46436-018	Lecture	STAFF	S	8:00 - 4:20pm	9/9/2004-10/9/2004	MPDC	Miller Campus
	Lecture	STAFF	F	5:30 - 9:20pm	9/9/2004-10/9/2004	MPDC	Miller Campus

First Half Term - 8/25/2004-10/18/2004

46440-017	Lecture	STAFF	MW	5:30 - 9:20pm	8/25/2004-10/18/2004	MPDC	Miller Campus
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Full Term - 8/25/2004-12/16/2004

41052-020	Lecture	STAFF	T	1:00 - 4:50pm	8/25/2004-12/16/2004	HTC 111	Jordan Campus
41980-011	Lecture	STAFF	S	8:00 - 11:50am	8/25/2004-12/16/2004	AD 172	Redwood Road
41974-005	Lecture	STAFF	T	9:00 - 12:50pm	8/25/2004-12/16/2004	AD 172	Redwood Road
41975-006	Lecture	STAFF	R	9:00 - 12:50pm	8/25/2004-12/16/2004	AD 172	Redwood Road
41976-007	Lecture	STAFF	T	1:00 - 4:50pm	8/25/2004-12/16/2004	AD 172	Redwood Road
47462-015	Lecture	STAFF	M	5:30 - 9:20pm	8/25/2004-12/16/2004	AD 172	Redwood Road
41978-009	Lecture	STAFF	R	5:30 - 9:20pm	8/25/2004-12/16/2004	AD 172	Redwood Road
41979-010	Lecture	STAFF	W	5:30 - 9:20pm	8/25/2004-12/16/2004	AD 172	Redwood Road
40878-001	Lecture	STAFF	F	10:00 - 1:50pm	8/25/2004-12/16/2004	SAN A-122	Sandy Cntr
47571-019	Lecture	STAFF	T	5:30 - 9:20pm	8/25/2004-12/16/2004	MTRO	Sandy Cntr
40882-002	Lecture	STAFF	R	5:30 - 9:20pm	8/25/2004-12/16/2004	SAN A-122	Sandy Cntr
40927-003	Lecture	STAFF	S	8:00 - 11:50am	8/25/2004-12/16/2004	SCC W161	South City
47626-023	Lecture	STAFF	TR	9:00 - 11:20am	8/25/2004-12/16/2004	SCC W169	South City
41981-012	Lecture	Frank Gerrish	T	12:30 - 5:20pm	8/25/2004-12/16/2004	SCC W169	South City
41982-013	Lecture	Barbara Pomeranz	R	5:30 - 9:20pm	8/25/2004-12/16/2004	SCC W169	South City
41983-014	Lecture	STAFF	W	5:30 - 9:20pm	8/25/2004-12/16/2004	SCC W169	South City
40932-004	Lecture	STAFF	M	5:30 - 9:20pm	8/25/2004-12/16/2004	SCC W169	South City

THE 1070 Film and Culture (ID) (4 Cr. Hrs)

Course intended to raise awareness through aesthetic, critical and inter-disciplinary examinations of the evolution of film. Some films may be considered controversial and/or R-rated. Also listed as FLM 1070.

Full Term - 8/25/2004-12/16/2004

41984-001	Lecture	STAFF	R	1:00 - 4:50pm	8/25/2004-12/16/2004	AD 172	Redwood Road
41985-002	Lecture	STAFF	T	5:30 - 9:20pm	8/25/2004-12/16/2004	AD 172	Redwood Road
41986-003	Lecture	Frank Gerrish	R	12:30 - 5:20pm	8/25/2004-12/16/2004	SCC W161	South City

THE 1090 Bridging the Arts (3 Cr. Hrs)

Course examines the interconnectedness of arts, dance, music and theatre by investigating the artistic elements and common threads within the creative process to develop an informed appreciation for one's own artistic values.

Full Term - 8/25/2004-12/16/2004

41973-001	Lecture	Therese Boone	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	AD 167	Redwood Road
44275-002	Lecture	Therese Boone	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC W226	South City

THE 1120 Acting I-Basic Acting (3 Cr. Hrs)

This provides an introduction to the basic aspects of the acting process. Emphasis is placed on techniques of acting with exercises in improvisation, monologues and duo scenes.

Full Term - 8/25/2004-12/16/2004

42003-001	Lecture	STAFF	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	PC 6 101	Redwood Road
42005-002	Lecture	Richard Clifford	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC W381	South City
42006-003	Lecture	STAFF	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC W381	South City

THE 1130 Acting II-Scene Acting (3 Cr. Hrs)

Prereq: THE 1120 or instructor's approval

This is a continuation of THE 1120. Emphasis will focus on improving stage skills, development of character, play will be the final project.

Full Term - 8/25/2004-12/16/2004

42007-001	Lecture	STAFF	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	SCC W381	South City
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THE 1140 Musical Theatre Performance (3 Cr. Hrs)

Prereq: THE 1120 or instructor's approval

This course explores artistic elements of musical theatre through performance of its form and style.

Full Term - 8/25/2004-12/16/2004

42008-001	Lecture	STAFF	TR	9:30 - 10:50am	8/25/2004-12/16/2004	SCC W385	South City
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THE 1160 Technical Theatre I-Lab (3 Cr. Hrs)

Prereq: Concurrent with THE 1180

Course provides practical backstage experience with emphasis on stagecraft.

Full Term - 8/25/2004-12/16/2004

42011-001	Lecture	Richard Clifford	MWF	2:00 - 3:50pm	8/25/2004-12/16/2004	SCC W381	South City
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THE 1180 Technical Theatre I-Stagecraft (3 Cr. Hrs)

Prereq: Concurrent with THE 1160

Introduction to theatre production, stage design, the practicality of technical theatre and technical stage production. Set design, set construction, scene painting, budget control and working with a production staff.

Full Term - 8/25/2004-12/16/2004

42012-001	Lecture	Richard Clifford	MWF	1:00 - 1:50pm	8/25/2004-12/16/2004	SCC W381	South City
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THE 1190 Production (3 Cr. Hrs)

Course is designed to involve students as a company in production of one-act plays, reader's theatre and/or a full-length play. Can be repeated for credit.

Full Term - 8/25/2004-12/16/2004

47492-001	Lecture/Lab	Frank Gerrish	MW	6:00 - 9:50pm	8/25/2004-12/16/2004	SCC W161	Redwood Road
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THE 2150 Acting III-Audition (3 Cr. Hrs)

Prereq: THE 1120 or instructor's approval

Introduction to audition techniques for students who have taken basic acting or have a strong performance background. Students prepare three contrasting monologues and a resume, work with cold readings and meet with local talent agencies.

Full Term - 8/25/2004-12/16/2004

42009-001	Lecture	STAFF	MWF	1:00 - 1:50pm	8/25/2004-12/16/2004	SCC W161	South City
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THE 2250 Make-up (3 Cr. Hrs)

This is an introduction to methods and materials of stage make-up. A make-up kit is required.

Full Term - 8/25/2004-12/16/2004

47493-001	Lecture	Richard Clifford	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SCC E108	South City
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THE 2520 Creative Dramatics (2 Cr. Hrs)

Intro to theories, concepts and methodology of creative drama as an aid to teaching all subjects. Students develop lesson plans and carry them out in a laboratory experience with children. There is a service-learning component.

Full Term - 8/25/2004-12/16/2004

42004-001	Lecture	STAFF	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	PC 6 101	Redwood Road
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Visual Art and Design (See ART for class listings)

Welding

WLD 1005 Related Welding (3 Cr. Hrs)

Students will learn basic principles of the arc and acetylene welding including flat and horizontal welds; brazing and cutting techniques.

Full Term - 8/25/2004-12/16/2004

43984-001	Lecture/Lab	STAFF	MTWRF	11:00 - 11:50am	8/25/2004-12/16/2004	ATC 102	Redwood Road
46862-006	Lecture/Lab	STAFF	TR	6:00 - 8:50pm	8/25/2004-12/16/2004	ATC 102	Redwood Road
43986-005	Lecture/Lab	STAFF	MW	6:00 - 8:50pm	8/25/2004-12/16/2004	ATC 102	Redwood Road

WLD 1110 Fundamentals of Welding (4 Cr. Hrs)

Prereq: Concurrent with WLDA 1111

Course covers the theory of shielded metal arc welding, oxy-acetylene welding and cutting. Study of electrode classification and Mastery of Safety procedure.

Full Term - 8/25/2004-12/16/2004

47306-001	Lecture/Lab	Robert Langford	MTWRF	8:00 - 8:50am	8/25/2004-12/16/2004	ATC 102	Redwood Road
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WLD 1111 Fundamentals of Welding Lab (8 Cr. Hrs)

Prereq: Concurrent with WLDA 1110

Practical lab applications of shield metal arc welding, oxy-acetylene welding and cutting. Study of electrode classification, mastery of safety, rolling bend test.

Full Term - 8/25/2004-12/16/2004

43989-001	Lab	Robert Langford	MTWRF	9:00 - 12:50pm	8/25/2004-12/16/2004	ATC 102S	Redwood Road
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WLD 1120 Welding Processes and Quality (4 Cr. Hrs)

Prereq: WLD 1110, WLD 1111, concurrent w/WLD 1121

Study of welding joint design, defects and the properties of metals. Destructive testing, code procedures, plasma arc and air cabin arc cutting, brazing and braze welding. Emphasis on welder qualifications for A.W.S. Certification.

Full Term - 8/25/2004-12/16/2004

47307-001	Lecture/Lab	Robert Langford	MTWRF	8:00 - 8:50am	8/25/2004-12/16/2004	ATC 102	Redwood Road
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WLD 1121 Welding Processes/Quality Lab (8 Cr. Hrs)

Prereq: WLD 1110, WLD 1111, or equiv; concurrent w/WLD 1120

Advanced welding, thermal cutting, braze welding, and fabrication. Numerically controlled cutting and an emphasis on A.W.S. Certification preparation.

Full Term - 8/25/2004-12/16/2004

43991-001	Lab	Robert Langford	MTWRF	9:00 - 12:50pm	8/25/2004-12/16/2004	ATC 102S	Redwood Road
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WLD 1199 Specialty Training in Welding (1-8 Cr. Hrs)

Varied credit and contact hours to train students in industry specific specialty areas as requested by industry.

Full Term - 8/25/2004-12/16/2004

43992-001	Lecture/Lab	George Butler			8/25/2004-12/16/2004		Redwood Road
46129-005	Lecture/Lab	STAFF	MTWR	5:30 - 9:20pm	8/25/2004-12/16/2004	ATC 102	Redwood Road

WLD 1230 Gas Shield Weld Inspection (4 Cr. Hrs)

Prereq: WLD 1120, WLD 1121, or equiv.; concurrent w/WLD 1231

Theory of wire feed weld on ferrous and nonferrous base metals. Theory of welding metallurgy and shielding gas and filler metal. MIG and TIG welding including emphasis on qualification for A.W.S. Certification.

Full Term - 8/25/2004-12/16/2004

43994-001	Lecture/Lab	George Butler	MTWRF	12:00 - 12:50pm	8/25/2004-12/16/2004	ATC 208	Redwood Road
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WLD 1231 Gas Shield Weld/Inspection Lab (8 Cr. Hrs)

Prereq: WLD 1220, WLD 1221 or equiv.; concurrent w/WLD 1230

Practical hands on lab application of GMAW to include short arc (MIG) and spray ac transfer, GTAW (TIG) on ferrous and nonferrous base metals. Practical maintenance and repair welding application. Emphasis on A.W.S. Certification prep.

Full Term - 8/25/2004-12/16/2004

43995-001	Lab	George Butler	MTWRF	8:00 - 11:50am	8/25/2004-12/16/2004	ATC 102N	Redwood Road
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WLD 1240 Flux Core, Pipe Fabrication (4 Cr. Hrs)

Prereq: WLD 1230, WLD 1231, or equiv; concurrent w/WLD 1241

Theory of FCAW (inner shield and dual shield), SAW (submerged arc welding), pipe welding and fitting, layout, and fabricaton including blueprint reading and interpretation. Emphasis on A.W.S. prep for Certification.

Full Term - 8/25/2004-12/16/2004

43996-001	Lecture/Lab	George Butler	MTWRF	12:00 - 12:50pm	8/25/2004-12/16/2004	ATC 208	Redwood Road
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WLD 1241 Flux Core, Pipe Fab Lab (8 Cr. Hrs)

Prereq: WLD 1230, WLD 1231, or equiv; concurrent w/WLD 1240

Practical Lab application of flux core arc welding (FCAW), submerged arc welding (SAW), pipe welding and layout, fabrication, and pipe welding techniques.

Emphasis on A.W.S. Certification prep.

Full Term - 8/25/2004-12/16/2004

43997-001	Lab	STAFF	MTWRF	8:00 - 11:50am	8/25/2004-12/16/2004	ATC 102N	Redwood Road
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WLD 1260 Blueprint for Welding (3 Cr. Hrs)

Study of welding, blueprint reading and drawing. Special study of pipe symbols, welding symbols and layout work.

Full Term - 8/25/2004-12/16/2004

43998-005	Lecture	STAFF	F	6:00 - 8:50pm	8/25/2004-12/16/2004	ATC 208	Redwood Road
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WLD 1299 Specialty Training - Welding (1-8 Cr. Hrs)

Designed to assist students to obtain specialized training specific to industry needs. Is taught on an as needed basis when requested by industry with variable contact and credit hours.

Full Term - 8/25/2004-12/16/2004

43999-001	Lecture/Lab	George Butler			8/25/2004-12/16/2004	ATC 102N	Redwood Road
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Writing

WRTG 0900 Basic Writing (5 Cr. Hrs)

Prereq: English placement essay or ESL 1020 w/C

Designed for students with little writing experience. Introduces them to the writing process while building confidence and fluency. Students learn writing as a social act intended for different audiences and purposes.

Full Term - 8/25/2004-12/16/2004

41633-001	Lecture	Alena Balmforth	MTWRF	7:00 - 7:50am	8/25/2004-12/16/2004	TB 219	Redwood Road
41634-002	Lecture	Alena Balmforth	MTWRF	8:00 - 8:50am	8/25/2004-12/16/2004	TB 217	Redwood Road
41635-003	Lecture	Kathy Glaittli	MTWRF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 219	Redwood Road
41637-005	Lecture	Kathy Glaittli	MTWRF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 417H	Redwood Road
41636-004	Lecture	Helen Hogan	MTWRF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 219	Redwood Road
41638-006	Lecture	Steffeny Fazio	MTWRF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 219	Redwood Road
41639-007	Lecture	Steffeny Fazio	MTWRF	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 219	Redwood Road
41641-009	Lecture	STAFF	MW	5:00 - 7:20pm	8/25/2004-12/16/2004	TB 426	Redwood Road
41642-010	Lecture	Steven Harper	TR	5:30 - 7:50pm	8/25/2004-12/16/2004	TB 219	Redwood Road
41645-013	Lecture	Marianna Hopkins	MTWRF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC W395	South City
44246-014	Lecture	Marianna Hopkins	MTWRF	11:00 - 11:50am	8/25/2004-12/16/2004	SCC W395	South City

WRTG 0900 College Preparatory Writing (3 Cr. Hrs)

Prereq: English placement essay or exit test from WRTG 0900

Prepares students for college-level writing. Uses discussion, critical thinking, reading and writing to discover ideas and meaning for writer and reader alike.

Full Term - 8/25/2004-12/16/2004

40750-020	Lecture	Carol Sieverts	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	HTC 239	Jordan Campus
40754-021	Lecture	Carol Sieverts	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	HTC 239	Jordan Campus
45832-022	Lecture	Carol Sieverts	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	HTC 239	Jordan Campus
45869-048	Lecture	STAFF	TR	5:30 - 6:50pm	8/25/2004-12/16/2004	AECB 130	Meadowbrook
41646-006	Lecture	Richard Walker	MWF	7:00 - 7:50am	8/25/2004-12/16/2004	TB 426	Redwood Road
41647-007	Lecture	Cristin Longhurst	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	TB 219	Redwood Road
41648-008	Lecture	Marilyn Nowell-Bown	TR	8:00 - 9:20am	8/25/2004-12/16/2004	AD 209	Redwood Road
41649-009	Lecture	Jule Marine	TR	8:00 - 9:20am	8/25/2004-12/16/2004	TB 304	Redwood Road
41650-011	Lecture	Jule Marine	S	8:00 - 10:50am	8/25/2004-12/16/2004	AD 242	Redwood Road
41652-012	Lecture	Cristin Longhurst	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	AD 209	Redwood Road
41653-013	Lecture	Jerilyn Solorzano	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	AD 213	Redwood Road
41656-014	Lecture	Steffeny Fazio	MWF	9:00 - 9:50am	8/25/2004-12/16/2004	TB 125	Redwood Road
41657-016	Lecture	Marilyn Nowell-Bown	TR	9:30 - 10:50am	8/25/2004-12/16/2004	AD 209	Redwood Road
41659-018	Lecture	Jerilyn Solorzano	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 213E	Redwood Road
41658-017	Lecture	Jule Marine	TR	9:30 - 10:50am	8/25/2004-12/16/2004	TB 105	Redwood Road
41660-019	Lecture	Jerri Harwell	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	AD 213	Redwood Road
41661-023	Lecture	Jerilyn Solorzano	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	TB 417B	Redwood Road
41666-028	Lecture	Helen Hogan	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	TB 417B	Redwood Road
41651-015	Lecture	Alena Balmforth	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 430	Redwood Road
41664-026	Lecture	Marilyn Nowell-Bown	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	AD 209	Redwood Road
47282-035	Lecture	Jerri Harwell	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	AD 233	Redwood Road
41662-024	Lecture	Claudia Remington	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	AD 217	Redwood Road
41673-025	Lecture	Cristin Longhurst	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	TB 429	Redwood Road
41665-027	Lecture	Cristin Longhurst	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	AD 213	Redwood Road
46488-005	Lecture	Helen Hogan	TR	1:00 - 2:20pm	8/25/2004-12/16/2004	TB 441	Redwood Road
41668-030	Lecture	Tiffany Barney	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	TB 417H	Redwood Road
45854-031	Lecture	Richard Kemp	R	5:30 - 8:20pm	8/25/2004-12/16/2004	TB 426	Redwood Road
41667-029	Lecture	Jerri Harwell	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	AD 209	Redwood Road
41670-032	Lecture	Jerilyn Solorzano	F	5:30 - 8:20pm	8/25/2004-12/16/2004	AD 242	Redwood Road
41671-033	Lecture	Tiffany Barney	MW	7:00 - 8:20pm	8/25/2004-12/16/2004	AD 213	Redwood Road
41672-034	Lecture	Steven Harper	TR	8:30 - 9:50pm	8/25/2004-12/16/2004	TB 219	Redwood Road
40888-001	Lecture	Maria Griffith	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SAN A-101	Sandy Cntr
40891-002	Lecture	Maria Griffith	TR	11:00 - 12:20pm	8/25/2004-12/16/2004	SAN A-120	Sandy Cntr
40894-003	Lecture	Robertta Duffy	R	5:30 - 8:20pm	8/25/2004-12/16/2004	SAN A-112	Sandy Cntr
41675-037	Lecture	Celia Flandro	MWF	8:00 - 8:50am	8/25/2004-12/16/2004	SCC W373	South City
41676-038	Lecture	Celia Flandro	MWF	10:00 - 10:50am	8/25/2004-12/16/2004	SCC W373	South City
41677-039	Lecture	Celia Flandro	MWF	11:00 - 11:50am	8/25/2004-12/16/2004	SCC W372	South City
41678-040	Lecture	Marianna Hopkins	MWF	12:00 - 12:50pm	8/25/2004-12/16/2004	SCC N385	South City
41679-041	Lecture	Celia Flandro	MW	5:30 - 6:50pm	8/25/2004-12/16/2004	SCC N209	South City

LE 1250 Effective Revision and Editing (2 Cr. Hrs)

Prereq: Involved in personal, academic or workplace writing

Students, individually and in groups, learn strategies to revise and edit the personal, school and workplace writing they bring to class. They see how issues of correctness, like grammar, spelling, & punctuation, relate to their writing.

Full Term - 8/25/2004-12/16/2004

47276-003	Lecture	Steffeny Fazzio	TR	9:00 - 9:50am	8/25/2004-12/16/2004	TB 417H	Redwood Road
41598-001	Lecture	Helen Hogan	MW	12:00 - 12:50pm	8/25/2004-12/16/2004	TB 430	Redwood Road
47277-004	Lecture	STAFF	MW	9:00 - 9:50am	8/25/2004-12/16/2004	SCC	South City

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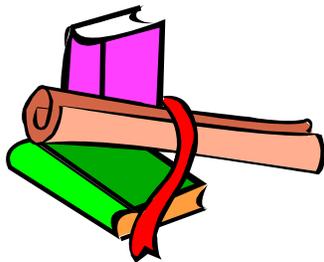
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- Been away from school and want to make a gradual transition back.
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- A desire for flexibility and convenience.

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- Students become independent learners.
- Students have greater flexibility, access, and control of learning and study times.
- eLearning classes require you to work independently without face-to-face instructor contact.
- Print or electronic materials are the primary source of directions and information.
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TELEcourses are televised lessons with related readings, assignments, on-campus or telephone seminars, and examinations. TELEcourses are broadcast on KULC Channel 9.

To view a TELEcourse, you must have access to KULC Channel 9 broadcasts either directly, on cable or over one of the many translator stations.

For information on the cable or translator station channel for your area call 801-581-2999 or 800-866-5852.

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INTERNET CLASSES

Internet classes are offered through the World Wide Web and allow students who have access to a computer,



modem, and Internet service provider to take a college course. If you don't have access to a computer, you can use the College's student computers located at various locations.

Instructors and students send and receive assignments and other coursework through electronic classrooms, forums, e-mail, and telephone conferencing. The great thing about the Internet is that it's open 24 hours a day.

LIVE eEDUCATION (EDNET OR SATELLITE)

Live eEducation classes are two-way interactive eLearning courses offered at selected high school or college sites.



Students are required to attend scheduled class sessions. The live interaction of the system allows you to ask questions and receive answers from the instructor and interact directly with other students.

Each semester, live eEducation classes are offered among various SLCC campus and site locations – Redwood Campus, Sandy Center, South City Campus, Jordan Campus and Miller Campus.



Students taking Internet classes are required to:

- Have access to an Internet Service Provider (ISP) that supports and provides the latest version of Netscape, Microsoft Explorer, or other Internet browsers.
- Have a current and working e-mail address.
- Attend an on-campus class orientation, if required.
- Obtain all books, videos, software, and other material required for the course prior to the start of the course.

All students are assigned an e-mail address. We encourage you to use this address.

- Select “MyPage” on the SLCC homepage (www.slcc.edu).
- Then the “email” link near the top of the page.

Your e-mail address is:

- the first letter of your first name, the first seven letters of your last name.
- then, @mymail.slcc.edu.

Students taking Internet courses are responsible for their own equipment set-up and maintenance.

QUICK STEPS TO GETTING STARTED IN YOUR eEDUCATION COURSE

TELECOURSES

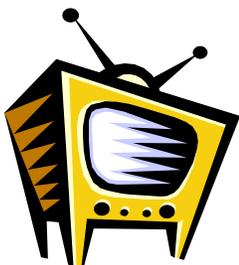
- Purchase your textbook at the SLCC Bookstore.
- Check the broadcast schedule and plan to videotape all sessions.
- Set aside a specific day and time for studying.
- Plan to submit homework via fax 801-957-4609, U.S. mail, e-mail or in-person.
- Check the schedule on the class website for exams, orientations or seminars.

COLLEGE BY VIDEO

- Purchase your textbook at the SLCC bookstore.
- Purchase videotapes from our eEducation Service Center.
- Set aside a specific day and time for studying.
- Plan to submit homework via fax (801) 957-4609, U.S. mail, e-mail or in-person.
- Check the schedule on the class web site for exams, orientations or seminars.

INTERNET

- Send an e-mail, as soon as you register, to your instructor. Include your name, course you are registered for, and your e-mail address!
- Purchase your textbook and any other course material not provided on the Internet.
- Set aside a specific day and time for studying.
- Check the class web site for exams, orientations, or seminars.
- Check your WebCT e-mail for the class calendar and forums regularly.



Students are responsible to verify that they can receive the channel required for viewing a telecourse.

You may call 801-581-2999 or 800-866-5852.

FAQ's About eEducation

These are common questions that have been asked by our eEducation students. If you have other questions, please call us at 801-957-4406 or 888-963-7522.

How do I enroll in an eEducation class?

You enroll for these classes the same as you would any other class at SLCC – in person, by phone or over the Internet. All information you provide for class registration is the same for an eEducation class – call number, course name, credit hours, etc.

What is the cost of an eEducation class?

The tuition cost for eEducation classes is the same as any other class at SLCC. Out-of-state students registering for classes are required to pay out-of-state tuition. A course fee may also be assessed.

Do I have to attend-in-person class meetings?

Yes and no. Some instructors schedule class meetings; other instructors do not have a class meeting. Attendance at these class meetings is valuable in getting questions answered, keeping your focused and on task and meeting other students where you can form study-groups. Many class meetings are via Internet chats or conference calls.

Are there special requirements if I'm receiving financial aid?

Students receiving financial aid must complete the course on the scheduled calendar. Failure to do so can jeopardize continuation in the program and a repayment of the financial aid may be required. Financial Aid Attendance Forms are no longer necessary. Please contact the Financial Aid Department at 801-957-4291 for additional questions.

How do I find out what is expected of me?

Visit our website at <http://www.slcc.edu/ecampus> for class information. Check your class syllabus on the class website. Email or phone your instructor. The responsibility to orient yourself to the class is yours!

Where and when do I take exams?

For students who live within a reasonable driving distance from SLCC's Redwood Road Campus, you will be expected to take written exams at the Assessment Center. You will have several days in which to take the exam. You will need to present a College One Card ID in order to receive the exam.

If you live an exceptional distance from a SLCC campus, you can request a proctor for your exams. A proctor form is available on the ecampus website under the "forms" link or from the eEducation Service Center. The proctor form identifies several professional areas from which you may select a person to proctor your exams. When you identify the individual, you must submit their name and address during the first two weeks of the semester. At exam time, we will mail the exam to the proctor and it is your responsibility to arrange to take the exam. The proctor mails the completed exam back to us.

Most Internet classes offer testing on the class website. Check the class website for details.

Do I have a deadline to complete the class?

Yes! All eEducation classes follow the same schedule as regular on-campus classes. You are expected to complete the class with the semester/term time frame.

Do eEducation classes transfer?

Yes! There are no designations on your college transcriptions that identify a class as "distance". Our full-time faculty develop these course and they are just as rigorous as a "traditional" on-campus course.

All eEducation classes require
Internet access.
Instructors post assignments and other
class material at the class website.

Internet

Classes Offerings

Offered 7 1/2 Week Session:
August 25 to October 18

CALL #	COURSE	COURSE TITLE
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COMPUTER INFORMATION SYSTEMS
47598 CIS 1020 Computer Essentials

INTERDISCIPLINARY
45852 LE 1310 Mind, Machine & Consciousness
44941 LE 1350 Values and Self Image

Offered 7 1/2 Week Session:
October 10 to December 11

CALL #	COURSE	COURSE TITLE
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COMPUTER INFORMATION SYSTEMS
47600 CIS 1020 Computer Essentials

INTERDISCIPLINARY
46472 LE 1310 Mind, Machine & Consciousness
46474 LE 1350 Values and Self Image



FALL 2004

Telecourse & Video

**Offered 7 1/2 Week Session:
August 25 to October 18**

<i>CALL #</i>	<i>COURSE</i>	<i>COURSE TITLE</i>	<i>BROADCAST DAY</i>	<i>BROADCAST TIME</i>
45885	COM 1010	Elements of Effective Communication	Sundays	2:00-4:00 PM
45887	COM 1010	Elements of Effective Communication	Videos Required	
40347	ECON 1740	US Economic History	Wednesdays	6:00-7:30 PM
40349	ECON 1740	US Economic History	Videos Required	
44342	HIS 1700	American Civilization	Sundays	9:00 PM-Midnight
44343	HIS 1700	American Civilization	Videos Required	
43156	HLA 1050	Fitness for Life	Sundays	7:00-8:00 PM
46850	HLA 1050	Fitness for Life	Sundays	7:00-8:00 PM
43157	HLA 1050	Fitness for Life	Videos Required	
41843	HUMA 1100	Intro to Humanities	Fridays	10:00 PM-Midnight
41844	HUMA 1100	Intro to Humanities	Videos Required	
40432	MATH 1010	Intermediate Algebra	Video Checkout from Library—No Fee	
44161	MATH 1010	Intermediate Algebra	CD Purchase from Bookstore	
40487	MATH 1050	College Algebra	Video Checkout from Library—No Fee	
42623	PHY 1270	Conceptual Astronomy	Mondays	7:30-9:00 PM
42624	PHY 1270	Conceptual Astronomy	Videos Required	

Broadcast programs are viewed on KULC Channel 9

There is a \$25 non-refundable fee for each video set. Students can pay the fee at any college cashier office, then pick up the videos from the eEducation Service Center on the Redwood Campus.



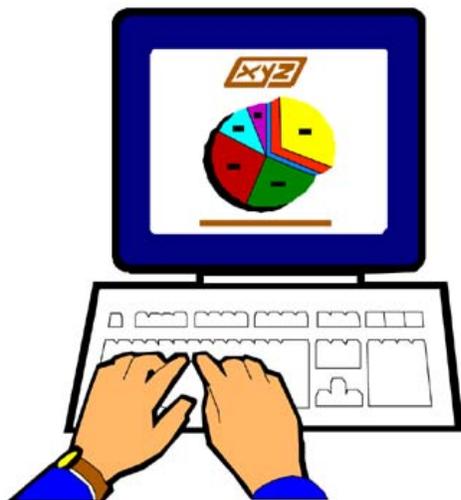
CALL #	COURSE	COURSE TITLE	CALL #	COURSE	COURSE TITLE
<u>ANTHROPOLOGY</u>			<u>E-BUSINESS TECHNOLOGY</u>		
44159	ANTH 1010	Cultural & Human Experience	44160	EBT 1210	Creativity & Problem Solving
44821	ANTH 1030	Intro to Archeology	46268	EBT 2410	Flash Essentials
<u>BUSINESS</u>			44939	EBT 2440	Dreamweaver Developer
41826	ACCT 1110	Financial Accounting I	<u>ENGLISH</u>		
41827	ACCT 1120	Financial Accounting II	44441	ENGL 1010	Intro to Writing
41824	ACCT 1220	Survey of Financial Accounting	42791	ENGL 1050	Intro to Rdg Contemporary Culture
41825	ACCT 1230	Managerial Accounting	44269	ENGL 2010	Intermediate Writing
40350	BUS 1050	Business & Society	41840	ENGL 2100	Technical Writing
40351	BUS 2150	Business Calculus	46489	ENGL 2600	Critical Intro to Literature
44344	ECON 1010	Economics as a Social Science	44459	ENGL 2710	Intro to Folklore
40358	ECON 1740	US Economic History	<u>ENGLISH AS A SECOND LANGUAGE</u>		
40359	ECON 2010	Microeconomics	46733	ESL 1050	ESL Vocabulary
40360	ECON 2020	Macroeconomics	<u>FINE ARTS</u>		
40159	ECON 2100	Labor Economics	47514	MUS 1010	Intro to Music
40356	FIN 1050	Personal Finance	47515	MUS 1550	Intro to Music Theory
40354	MGT 2050	Legal Environment of Business	<u>GENEALOGY</u>		
40352	MGT 2200	Business Statistics I	43108	GEN 1010	Intro to Genealogy
40353	MGT 2300	Business Statistics II	43116	GEN 1030	Genealogical Composition
<u>CHEMISTRY</u>			43118	GEN 1110	Genealogical Writing I
41836	CHEM 1010	Intro to Chemistry	43122	GEN 1200	Case Studies/Problem Solving
44758	CHEM 1110	Elementary Chemistry	43126	GEN 1220	Genealogical Vocabulary
44759	CHEM 1210	General Chemistry I	43127	GEN 1300	US Vital Church Census
46481	CHEM 1220	General Chemistry II	43131	GEN 1400	Paleography
<u>COMMUNICATIONS</u>			<u>HEALTH SCIENCES</u>		
41839	COM 1010	Elements of Effect Communications	41857	HLTH 1020	Foundations of Nutrition
47396	COM 1050	Elements of Human Communications	46580	HLTH 1050	Life, Society & Drugs
47399	COM 1500	Intro to Mass Communications	42159	MA 1100	Medical Terminology
42514	COM 2170	Organizational Communication	42169	MA 2540	Practical Radiology
47320	COM 2440	Dreamweaver Developer	42172	MA 2550	Practical Application Radiology
<u>COMPUTER INFORMATION SYSTEMS</u>			42966	RADS 1010	Intro to Radiologic Technology
41435	CIS 1020	Computer Essentials	<u>HISTORY</u>		
<u>CRIMINAL JUSTICE</u>			47216	HIS 1700	American Civilization
42221	CJ 1010	Intro to Criminal Justice	<u>HUMANITIES</u>		
41831	CJ 1340	Criminal Investigations	41113	HUMA 1100	Intro to Humanities
46171	CJ 1350	Victimology	<u>INTERDISCIPLINARY</u>		
46173	CJ 2410	Criminalistics	41856	ENVT 1010	Race to Save the Planet
46175	CJ 2420	Anatomy of Homicide Investigations	41605	LE 1310	Mind, Machine & Consciousness
46177	CJ 2450	Terrorism	41612	LE 1350	Values and Self Image
46179	CJ 2460	Psychological Profiling			
46181	CJ 2470	Criminology			
46626	CJ 2530	Police Patrol Techniques			

**For other criminal justice classes offered through the Utah Criminal Justice Consortium go to <http://www.utahcj.org>

Internet

**Offered 15-Week Session:
August 25 to
December 16**

<u>CALL #</u>	<u>COURSE</u>	<u>COURSE TITLE</u>			
<u>LIBRARY TRAINING</u>			<u>PHILOSOPHY</u>		
44433	LT 1010	Intro to Library Services	41238	PHIL 1010	Intro to Philosophy
44435	LT 1500	Library Technical Services			
<u>LEARNING ENHANCEMENT</u>			<u>PHYSICS</u>		
44856	LE 1020	Essentials of College Study	42612	PHY 1010	Elementary Physics
41579	LE 1060	Internet Navigator	42642	PHY 2210	Engineering Physics I
41592	LE 1220	Human Relations for Career Dev.	42645	PHY 2220	Engineering Physics II
<u>MATHEMATICS</u>			<u>POLITICAL SCIENCE</u>		
44833	MATH 0950	Pre-Algebra	44165	POLI 1100	Government & Politics
44835	MATH 0970	Elementary Algebra			
46206	MATH 1010	Intermediate Algebra	<u>PSYCHOLOGY</u>		
44669	MATH 1020	Math for Health Disciplines	46631	PSY 1010	General Psychology
44163	MATH 1040	Intro to Statistics	<u>SOCIOLOGY</u>		
40486	MATH 1050	College Algebra	41850	SOC 1010	Intro to Sociology
41847	MATH 1060	Plane Trigonometry	46423	SOC 1020	Social Problems
<u>PARA-EDUCATION</u>			41851	SOC 2380	Marriage and Family
47444	EDU 2600	Intro to Special Education	41852	SOC 2630	Race and Ethnic Relations
			<u>VISUAL ART and DESIGN</u>		
			42017	ART 1010	Exploring Art
			42048	ART 1150	Foundation Seminar



**Students are encouraged to
check their email on a
regular basis at the class
website under
'Communication' or 'Email'.**

Salt Lake Community College is an equal opportunity institution providing educational employment opportunities without regard to race, color, national origin, age, sex, religion, disability or covered veteran status. SLCC complies with the Americans with Disabilities Act (ADA). Students with disabilities needing assistance should contact the Disability Resource Center at (801) 957-4659, TTY (801) 957-4646.

How do I get to My Class?

- Connect to the Internet.
- Go to SLCC's homepage at <http://www.slcc.edu>
- Type in your Username and Password. In the Login box on the bottom left side of screen.
- If you do not know your Username and Password, click on the 'Need your User/Pass?' under the login box.
- Provide the information requested and the computer will return with your Username and Password.
- Use this information in the black login box on the previous page.
- Click on the 'My Courses' tab.
- Run your mouse over the name of the class you are want to enter and click.
- Another window will open that is black on the top and white on the bottom. Your class will load into this window.
- Be sure to log into the class the first week of semester or the instructor may drop you to allow other students to add the class.

General eEducation Orientation

Come see step-by-step on how to
access your on-line classes.

Wednesday, August 25 1 PM, Rm. 209

Wednesday, August 25, 7 PM, Rm. 203

Thursday, August 26, 2 PM, Rm. 209

Thursday, August 26, 7 PM, Rm. 207

Technology Building
Redwood Road Campus

Information Sessions

Visit our website for a more up-to-date listing: www.slcc.edu/ecampus

Internet

<u>COURSE</u>	<u>COURSE TITLE</u>	<u>DATE</u>	<u>TIME</u>	<u>LOCATION</u>
ACCT 1110	Financial Acct I	Tues. August 26	5:00-5:50 PM	BB 211 –Redwood Campus
ACCT 1120	Financial Acct II	Tues. August 26	6:00-6:50 PM	BB 211 –Redwood Campus
ACCT 1230	Managerial Accounting	Fri. August 27	6:00-6:50 PM	BB 319 –Redwood Campus
ART 1150	Foundation Seminar	Wed. Sept.1	2 PM or 5:30 PM	TB 203 –Redwood Campus
	AND	Wed. Sept. 22	2 PM or 5:30 PM	TB 203 –Redwood Campus
	AND	Wed. Oct. 20	2 PM or 5:30 PM	TB 203 –Redwood Campus
	AND	Wed. Dec. 1	2 PM or 5:30 PM	TB 203 –Redwood Campus
CHEM 1010	Intro to Chemistry	Wed. August 25	7:00-9:00 PM	SI 354 –Redwood Campus
CHEM 1110	Elementary Chemistry	Thurs. August 26	6:00-6:50 PM	SI 354–Redwood Campus
COM 1010	Elements of Effective Communication	ON-LINE ORIENTATION -See FAQs in ‘Discussion Link’ at class site		
COM 2170	Organizational Communication	ON-LINE ORIENTATION –See Unit 1, Lesson 1, Quiz 0 at class site		
EBT 1210/2410/2440	Prob Solving/Flash/Dreamweaver	Thurs. August 26	2:00 PM	MPC 213—Miller Campus
ENVT 1010	Race to Save the Planet	ON-LINE ORIENTATION		
ESL 1050	ESL Vocabulary	Fri. August 27	5:00-6:00 PM	TB 217 — Redwood Campus
	OR	Sat. August 28	11:00-Noon	TB 217 — Redwood Campus
HLTH 1020	Foundations of Nutrition	Thurs. August 26	7:00-7:50 PM	LAC 112 –Redwood Campus
HLTH 1050	Life, Society & Drugs	Wed. August 25	7:00-7:50 PM	LAC 125 –Redwood Campus
HUMA 1100	Intro to Humanities	ON-LINE MANDATORY ORIENTATION		
MATH 1010	Intermediate Algebra	Thurs. August 26	2:30-3:30 PM	SI 258–Redwood Campus
	OR	Thurs. August 26	8:00-9:00 PM	SI 353–Redwood Campus
MATH 1020	Math for Health Disciplines	Wed. August 25 or Thurs. August 26 or Tues. August 31	6:00-7:00 PM	Conference Call 957-5570
MATH 1040	Intro to Statistics	Mon. August 30 or Wed. Sept. 1	6:00-7:00 PM	Conference Call 957-5570
MATH 1050	College Algebra	Thurs. August 26	7:30-8:30 PM	SI 080 –Redwood Campus
MATH 1060	Plane Trigonometry	Thurs. August 26	4:00-5:00 PM	SI 258 –Redwood Campus
PHIL 1010	Intro to Philosophy	Mon. August 30	2:00 PM	Conference Call 801-957-5570
PHY 1010	Elementary Physics	Wed. August 25	7:00-8:50 PM	SI 354 –Redwood Campus
RADS 1010	Intro to Radiological Technology	Wed. August 25	4:00-5:00 PM	N 381—South Campus
SOC 1010, 1020, 2380 & 2630	Sociology	Thurs. August 26	3:30-4:20 pm	TB 209 –Redwood Campus

Telecourse/Video

<u>COURSE</u>	<u>COURSE TITLE</u>	<u>DATE</u>	<u>TIME</u>	<u>LOCATION</u>
HIS 1700	American Civilization	Thurs. August 26	5:00-5:50 PM	TB 108 –Redwood Campus
MATH 1010	Intermediate Algebra	Fri. August 27	5:30-6:30 PM	N 222 –South Campus
MATH 1050	College Algebra	Wed. August 25	7:00-8:00 PM	Room 120 –Sandy Campus
PHY 1270	Conceptual Astronomy	Thurs. Sept. 9	6:00-6:50 PM	SI 353 –Redwood Campus

**AFFIRMATIVE ACTION/EQUAL
OPPORTUNITY STATEMENT**

Salt Lake Community College is an equal opportunity institution providing education and employment opportunities without regard to race, color, national origin, age, sex, religion, disability or covered veterans status. Inquiries concerning the above, including the application of Title VI, VII, Title IX, Sec. 504 or the VEVRA (Veterans) of 1974, may be referred to the Salt Lake Community College Director of Equal Employment Opportunity, Technology Building, Room 137, (801) 957-4561, or Department of Education, Region VIII, Federal Office Building, 1244 Speer Blvd., Suite 310, Denver, Colorado 802-3582, (303) 844-5696.

AMERICANS WITH DISABILITIES

Salt Lake Community College embraces both the letter and the spirit of the American with Disabilities Act, which in part says, "...no qualified individual with a disability shall, by reason of such disability, be excluded from participation in or be denied the benefits of, the services, programs or activities of a public entity, or be subjected to discrimination by any such entity..."

For information about services and accommodations for students with disabilities, please contact the SLCC Disability Resource Center at:
(801) 957-4659 (Voice)
(801) 957-4646 (TTY)

For other ADA-related questions contact:
SLCC ADA Coordinator
(801) 957-4041
SLCC Human Resources Representative
(801) 957-4212



ENROLLMENT SERVICES
P.O. Box 30808, 4600 S. Redwood Road
Salt Lake City, UT 84130-0808
(801) 957-4111

APPLICATION FOR ADMISSION

Please read the instructions on the front of this booklet before completing this form. A \$35.00 non-refundable application fee must accompany this form. It is not necessary to re-apply if you have attended SLCC within the last two years, or have applied for admission during the past year. Use only black or blue ink to complete this form.



ENROLLMENT SERVICES
P.O. Box 30808, 4600 S. Redwood Road
Salt Lake City, UT 84130-0808

When do you plan to begin: Fall/August Summer/May Spring/January of 200_____

PERSONAL DATA

SLCC ID# _____ Social Security Number _____ Date of Birth _____

Name _____
(Last) (First) (Middle)

Former Name(s) _____

Address Information

Mailing _____
(Address) (City) (State) (ZIP Code) (Phone)

Additional Phone Information

Work _____ Cell _____

E-mail Address _____

Contact in case of emergency:

Name _____

Relationship _____

Phone _____

**THE ITEMS BELOW ARE OPTIONAL AND ARE USED BY SLCC FOR REPORTING PURPOSES ONLY.
INFORMATION YOU PROVIDE IS COMPLETELY CONFIDENTIAL AND WILL NOT AFFECT YOUR ADMISSION TO THE COLLEGE.**

Your ethnic background:

- American Indian/Native American African-American/Black Asian
 Hispanic/Latino/a/Chicano/a White/Anglo/Caucasian Pacific Islander

Check all that apply:

- Male Married Single Veteran
 Female Widow/er Reserves/Nat'l Guard

EDUCATIONAL BACKGROUND

High schools
attended

Name	City, State, Country	Dates (mo/day/yr) of Attendance
_____	_____	_____ to _____
_____	_____	_____ to _____
_____	_____	_____ to _____
_____	_____	_____ to _____

- High School Graduate Month _____ Day _____ Year _____ Not a High School graduate (check one box below)
 Will graduate High School before enrolling at SLCC Have GED Month _____ Year _____
Month _____ Day _____ Year _____ Did not pass/have not taken GED exam

While attending high school, were you concurrently enrolled for any classes at SLCC? Yes No

Colleges or
universities
attended

Name	City, State, Country	Dates (mo/day/yr) of Attendance
_____	_____	_____ to _____
_____	_____	_____ to _____
_____	_____	_____ to _____
_____	_____	_____ to _____

If you would like to have your previous college credits or military experience evaluated for transfer to SLCC, arrange to have official transcripts from each college mailed directly to the SLCC Enrollment Services office. In addition, phone or visit the Enrollment Services office to complete a "Request for Evaluation of Transfer Credit" form. NOTE: Faxed transcripts are not official and will not be evaluated.

RESIDENCY

How long have you lived continuously in Utah? Years _____ Months _____

Do you have a Utah Driver's License? No Yes License Number _____

List where you have lived for the past three years.

From (mo/yr)	To (mo/yr)	City/State	Primary Activity (work, schools attended, military service)
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Are you a U.S. Citizen? Yes State or Country of birth _____

If not a US citizen, please check the appropriate box below.

- Permanent Resident (card must be shown to Enrollment Services) "A" number _____
- Refugee (card or passport must be shown to Enrollment Services) "A" number _____
- Refugees: If you have lived in Utah less than 12 months, please indicate where you lived immediately prior to living in Utah _____
- International Type of Visa: _____ Country: _____ What school issued your I-20 _____
- Other _____

OFFICIAL USE ONLY

- Resident Approved by _____ Non-resident Check Attached Date

ACADEMIC PLANS Select ONE from the following

- Complete a Degree, Diploma, or Certificate at SLCC.** AA AS AAS APE Diploma Certificate
 You will be admitted as a matriculated (degree-seeking) student. Major _____
 Please list your intended major and the type of credential you plan to earn. See enclosed list of majors/programs
- Personal Interest / or**
- Earn a Certificate of Completion in a Community/Continuing Ed Program.**
 You will be admitted as a non-degree seeking student, and will not be eligible for Financial Aid. Major/Program _____
 See enclosed list of majors/programs
- Take classes to transfer to another college or university without completing a full program at SLCC.**
 You will be admitted as a non-degree seeking student, and will not be eligible for Financial Aid.
- Enroll in an Apprenticeship Program, not seeking a degree.**
 You will be admitted as a non-degree seeking student, and will not be eligible for Financial Aid. _____
 Please indicate the classes you plan to take. _____
- Enroll in an Apprenticeship Program, seeking an AAS degree.**
 You will be admitted as a matriculated (degree-seeking) student. Major/Program _____
 Please indicate which apprenticeship program you plan to enter. See enclosed list of majors/programs
- Enroll in a Skills Center non-credit program of study.**
 Please indicate your intended Skills Center program. Program _____

How did you hear about SLCC? advertising family/friend counselor/teacher agency/sponsor

Why did you select SLCC? course/degree offerings location(s) entrance requirement cost

Are you planning to transfer to any of the following after attending SLCC? Yes No Not sure

What schools are you considering?

- BYU - Hawaii (BYH) Dixie State College (DIX) Southern Utah Univ (SUU) Weber State Univ (WSU)
- BYU - Idaho/Ricks (BYI) Franklin University (FU) Univ of Phoenix (UOP) Westminster (WMR)
- BYU - Provo (BYU) Idaho State (ISU) Univ of Utah (UOU)
- Columbia College (CC) LDS Business College (LDS) Utah State Univ (USU)
- Coll of Eastern Utah (CEU) Snow College (SNO) Utah Valley State U (UVS)

SIGNATURE

I certify that the answers I have provided on this form are true, and I understand that providing false information on this form may result in denial of admission and/or Financial Aid. I agree to comply with all rules, regulations and requirements of Salt Lake Community College. I authorize SLCC to release academic information to any organization which is providing funding for my education. I understand that the application fee is non-refundable. I also understand that all transcripts submitted to SLCC become the property of the College and will not be reproduced or returned.

Signature _____ Date _____

Non-refundable Do not write in this space.

Community Writing Center

511 West 200 South, Suite 100
Salt Lake City, Utah 84101
(801) 957-4992

E-Campus

<http://ecampus.slcc.edu>

Granite District Technology Center

500 East 3300 South
Salt Lake City, Utah 84106
(801) 481-7150

International Airport Center

551 North 2200 West
Salt Lake City, Utah 84116
(801) 957-4448

Jordan Campus

3491 West Wights Fort Rd. (3400 W. 9000 S.)
West Jordan, Utah 84088-8818
(801) 957-2600

Jordan District Technical Center

852 East 9085 South
Sandy, Utah 84094
(801) 565-7582

Meadowbrook Campus

250 West 3900 South
Salt Lake City, Utah 84107
(801) 957-4530

Metro Learning Center

115 South Main
Salt Lake City, Utah 84101

Miller Campus

9750 South 300 West
Sandy, Utah 84070
(801) 957-5200

Redwood Campus

4600 South Redwood Road
P.O. Box 30808
Salt Lake City, Utah 84130-0808
(801) 957-4111

Sandy Center

830 East 9400 South
Sandy, Utah 84094
(801) 957-3717

South City Campus

1575 South State Street
Salt Lake City, Utah 84115
(801) 957-3000

Tooele Center

1021 West Vine Street
Tooele, Utah 84074
(435) 882-5070
SLC: 957-5566

**APPLICATION FOR ADMISSION**

1. Complete and sign this application for admission.
2. Return application with \$35 non-refundable application fee to:

**Enrollment Services
Salt Lake Community College
P.O. Box 30808
Salt Lake City, UT 84130-0808**

3. Students planning to enroll in English or mathematics classes must submit recent ACT scores. If you do not have recent ACT scores, you must take the CPT test on campus for placement into these classes. Information about the CPT test is available from the SLCC Assessment Center at (801) 957-4269.

International Students:

All international students on non-immigrant visas may apply to SLCC only through International Student Services (ISS). Please contact ISS at (801) 957-4528 or visit the ISS web site at www.slcc.edu/iss for international application and other international admissions information.

General Education/Letter of Completion (minimum of 33 credits)

This sheet is intended to outline only general education requirements and does not specify all requirements need to complete an AS or AA degree. To complete an AS or AA degree students must complete the general education requirements listed on this sheet (33 minimum credits) and all of the major/elective credit requirements (27-30 credits), which are listed in the college catalog per each degree. **See Salt Lake Community College 2003 - 2004 Catalog**

CORE SKILLS (12-13 credits)

ENGLISH Complete TWO of the following English writing courses.

Consider program requirements and consult transfer institution.

ENGL 1010	English Composition I	3.0
ENGL 2010	English Composition II	3.0
Or		
ENGL 2100	Technical Writing	3.0

QUANTITATIVE LITERACY Complete ONE of the following

Consider program requirements and consult transfer institution.

MATH 1030	Quantitative Reasoning	3.0
MATH 1040	Statistics	3.0
MATH 1050	College Algebra	4.0
MATH 1090	College Algebra/Business	3.0

AMERICAN INSTITUTIONS (AI) complete ONE

ECON 1740	Economic History of U.S.	3.0
HIS 1700	American Civilization	3.0
POLI 1100	U.S. Government and Politics	3.0

INSTITUTIONAL REQUIREMENTS (7 credits) Fulfill EACH of the following requirement areas.

LIFELONG WELLNESS (Health and Lifetime Activities)

Fulfilled by complete ONE HLA course.

HLA _____		1.0
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STUDENT CHOICE Complete ONE of the following

COM 1010	Element of Effective Comm.	3.0
COM 1200	Principles of Public Speaking	3.0
	Intensive Study Course	
BUS 2010	Business Communications	3.0
	Depth Studies Course _____	

Fulfilled by completing any second course from an approved General Education Distribution area.

COMPUTER COMPETENCY or test complete ONE of the following.

Computer Competency Test - (w/ minimum proficient test score)		
CIS 1020	Computer Essentials	3.0

DISTRIBUTION AREAS complete a minimum of 3.0 credit hours from each of the following 6 groups for a total of (18 credits.)

Group 1:

BIOLOGICAL SCIENCE (BS) complete ONE course along with its corresponding lab when lab is indicated.

BIOL 1010	Intro to Biology / 1020 lab	4.0
BIOL 1030	Intro to Plant Biology / 1040 lab	4.0
BIOL 1050	Intro to Animal Biology / 1060 lab	4.0
BIOL 1070	Intro to Marine Biology / 1080 lab	4.0
BIOL 1110	Intro to Anatomy and Physiology	3.0
BIOL 1150	Physiology of Exercise	3.0
BIOL 1170	Foundations of Biology / 1180 lab	4.0
BIOL 1210	General Biology / 1220 lab	4.0

Group 2:

FINE ARTS (FA) complete ONE of the following.

ART 1010	Exploring Art	3.0
ART 1020	Introduction to Drawing	3.0
ART 1050	Intro to Photography	3.0
ART 1060	Calligraphy-Design and Hist.	3.0
DNC 1050	The Art of Dance	3.0
FA 1080	Basic Metal Sculpture	3.0
FA/DNC 1090	Bridging the Arts	3.0
MUS 1010	Intro to Music	3.0
MUS 1210	Music History. 1	3.0
MUS 1220	Music History 2	3.0
THE 1010	Survey of Theater	3.0
FLM/THE 1050	Intro to Film	4.0

Group 3:

HUMANITIES (HU) complete 3.0 credits hours from the following.

ANTH 2010	People and Culture of the Southwest	3.0
COM 1050	Elements of Human Communication	3.0
ENGL 1050	Intro to Reading Contemporary Culture	3.0
ENGL 1060	Technology Studies Reading, Writing	3.0
ENGL 2600	Critical Intro to Literature . . .	3.0
ENGL 2710	Intro to Folklore	3.0

ENGL 2740	Intro to Women's Studies	3.0
HUMA 1100	Intro to the Humanities	3.0
HUMA 1300	Development of Western Civ I	3.0
HUMA 1310	Development of Western Civ II	3.0
HUMA 1320	Pre-Post Columbian Studies	3.0
HUMA 1400	Survey of Art History	3.0
HUMA 1410	History of Modern Art	3.0
HUMA 2120	Sacred Texts and Mythology	3.0
HUMA 2220	Topics in World Studies: Polynesian Studies	3.0
HUMA 2301	Great Books I	2.0
HUMA 2302	Great Books II	2.0
HUMA 2350	History and Philosophy of Religion	3.0
HUMA 2600	Decade of the 60's	3.0
PHIL 1010	Intro to Philosophy	3.0

Group 4:

INTERDISCIPLINARY (ID) complete ONE of the followings.

ANTH 1010	Cultural and Human Experience	3.0
ANTH 1030	Intro to Archeology	3.0
BUS 1050	Business and Society	3.0
COM 1500	Intro to Mass Communications	3.0
COM 2500	Elements and issues of Digital Media	4.0
EDU 1400	Study of Disabilities	3.0
ELEC 1010	Electricity and Modern Living	3.0
ELET 1600	The Electronics Age	3.0
ENGL 1050	Intro to Reading Contemporary Culture	3.0
ENVT 1010	Race to Save the Planet	3.0
FHS 2400	Marriage & Family Relationships	3.0
FHS 2450	Intro to Human Sexuality	3.0
FIN 1050	Personal Finance	3.0
FLM/THE 1070	Film and Culture	4.0
GEOG 1030	Spread of Ideas	3.0
GEOG 1600	Regional Geography	3.0
HLTH 1050	Life Society and Drugs	3.0
HLTH 1500	Lifetime Wellness and Fitness	3.0
HUMA 1100	Intro to the Humanities	3.0
HUMA 1200	Philosophy of Work	3.0
HUMA 2210	Topics in World Cultures: Russian Studies	3.0
HUMA 2130	Philosophy in Literature	3.0
HUMA 2500	Future Studies	3.0
JEWL 1010	Jewelry: Culture and Creation	3.0
LE 1020	Essentials of College Study	3.0
LE 1310	Mind, Machine Consciousness	3.0
LE 1350	Values and Self Image	3.0
MKTG 1050	Consumerism: Issues in the Marketplace	3.0
PHIL 1110	Personal Ethics	3.0
SCI 1000	Integrated Science	3.0
SOC 1020	Social Problem	3.0
TECH 1010	Technology and the Future	3.0

Group 5:

PHYSICAL SCIENCE (PS) complete ONE of the following.

CHEM 1010	Intro to Chemistry	3.0
GEOG 1200	Earth's Surface Environment's	3.0
GEOL 1010	Intro to Geology	3.0
MET 1010	Intro to Meteorology	3.0
PHY 1010	Elementary Physics	3.0
PHY 1270	Conceptual Astronomy	3.0

Group 6:

SOCIAL SCIENCE (SS) complete ONE of the following.

ECON 1010	Economics as a Social Science	3.0
HIS 1010	Western Civilization to 1300's	3.0
HIS 1020	Western Civilization Since 1300's	3.0
HIS 1050	World History	3.0
HIS 1100	Understanding History	3.0
HIS 2990	Utah History	3.0
LE 1220	Human Relations for Career Development	3.0
POLI 1020	Political Ideologies	3.0
PSY 1010	General Psychology	3.0
PSY 1500	Human Growth and Development	3.0
SOC 1010	Intro to Sociology	3.0
PSY/SOC 2370	Gender Roles in America	3.0

SEMESTER TUITION INSTALLMENT LOAN

INSTRUCTIONS — Turn in your STIL application early, preferably the day you complete your registration.

REGISTER FOR CLASSES. Enrollment in Session 1 or Sessions 2 and 3 classes is required to apply for STIL.

CHECK the boxes located in the upper right hand corner of the Application/Agreement form for all statements that apply.

READ the STIL Application Form. It is a legally binding agreement. With your signature, you consent to the terms of the agreement. **Students under the age of 18 must have an adult co-signer.**

COMPLETE all applicant and reference information.

- Name (Last/First/Middle)
- Complete Street Address (including City, State & Zip Code)
- Personal Phone
- SS# or Student ID
- Signature/Date
- Email Address
- Employer Information (if applicable)
- Personal References/Complete Address/Phone (two references are required)

No two references (either employer or personal) can have the same address. Each reference must have a different address than that of the applicant. **ALL** applications must include employment information and personal references.

CALCULATE the appropriate **Down Payment** (Line 5)

Add: Tuition and Fees (Line 1)
Special Class Fees (Line 2)
\$30 STIL Application Fee (Line 3)

Equals the Total Due (Line 4). Then divide by the number of payments.

- Spring/Fall Sessions 12+ weeks 4 installments

For other questions contact Account Research by email at: account.research@slcc.edu

Example:

Tuition and Fees are	\$1017.50
Computer Lab Fee	5.00
Biology Lab Fee	20.00
STIL Application Fee.	<u>30.00</u>
The total Tuition and Fees are	\$1072.50

Divide by the number of payments.

Example: Spring/Fall 12+ weeks have 4 installments therefore:

$$\$1017.50 / 4 = \$268.13$$

The initial down payment would be **\$268.13**

The final payment will reflect any missed payments and any accrued late fees.

RETURN completed application form and down payment to any Revenue Service Office. Webcheck and credit card payments can be made online at <http://mypage.slcc.edu>. Payments are due the 10th of every month.

INCLUDE payment for all classes in all sessions. This does not guarantee enrollment for those classes. Classes that are not on the payment plan must be paid in full at time of registration or contact the Revenue Service Office to renew the terms of the STIL contract.

Make sure payments are **RECEIVED BY** the due dates to avoid Late Fees.

FINANCIAL AID APPLICANTS: Installment payments cannot be paid with Financial Aid that has not posted to your account. If the Financial Aid award is insufficient to cover the total account balance, you can apply for STIL to pay the remaining amount. **To avoid a Late Fee, the down payment and installments need to be paid by check, money order or credit card when due.**

ALL applications will be evaluated. Students who do not qualify will be notified so they can make other arrangements to cover the tuition due. **THE STIL APPLICATION FEE IS NON-REFUNDABLE.**

UNSIGNED, SHORT PAYMENT, INCOMPLETE OR LATE APPLICATION FORMS WILL BE RETURNED



**SALT LAKE COMMUNITY COLLEGE
Semester Tuition Installment Loan (STIL)
APPLICATION/AGREEMENT**

- New SLCC Student This Semester
- New STIL Participant
- Prior STIL Participant
- I have applied for Financial Aid

Name (Last/First/Middle) _____ Complete Street Address (including City, State & Zip Code) _____ Personal Phone _____ SS# or Student ID _____

IT IS YOUR RESPONSIBILITY TO PAY ON TIME ACCORDING TO THIS PAYMENT AGREEMENT.

I understand all of the provisions of the Semester Tuition Installment Loan. I understand failure on my part to meet any of the provisions of the plan will cause my participation in the plan to be canceled, and, at the option of the College, the balance due on my student account will become payable at once and will prevent me from further participation in the plan. I understand that SLCC pursues all financial obligations due to the fullest extent of the law. This includes, but is not limited to: holds on registration, transcripts, grades, and graduation; liens against Utah State Tax Returns; referrals to collection agencies; and litigation. I agree to pay any cost incurred in the collection process of this plan including, but not limited to: late charges, attorney's fees, charges or commissions up to 50% that may be assessed by any collection agency retained to pursue this matter. I further agree to pay **interest at the rate of 1.5% per month (18% per year)** on any amounts over 30 days past due. All applications are subject to final approval by the Revenue Manager or his designee. **I have read, understand and agree to all the provisions of the Semester Tuition Installment Loan as set forth herein and on the reverse side of this application/agreement form.**

Student Signature _____ Date _____ Email _____

Employer Name _____ Employer Complete Street Address (including City, State & Zip Code) Not one of your personal references. _____ Employer Phone _____

Personal Reference Name _____ Complete Street Address (including City, State & Zip Code) Not living with you or other reference. _____ Phone _____

Personal Reference Name _____ Complete Street Address (including City, State & Zip Code) Not living with you or other reference. _____ Phone _____

- 1. Tuition and Student Fees (all classes) _____ (1)
Credit Hours _____
- 2. Add Special Class Fees/Stat Fees/Lab Fees _____ (2)
- 3. Add STIL Application Fee (non refundable) 30.00 (3)
- 4. Total Due (Tuition, Fees and STIL Fee)
(Add lines 1, 2 and 3) _____ (4)
- 5. Down Payment (First Payment) _____ (5)
- 6. Balance Due In Installments (line 4 minus line 5) _____ (6)

**PAYMENTS ARE DUE
ON THE 10TH OF EACH MONTH
TO AVOID A LATE FEE.**

**ACCOUNT STATEMENTS
WILL NOT BE MAILED.**

**PLEASE VIEW ACCOUNT INFORMATION AT:
<http://mypage.slcc.edu>**

Return completed application form to any Cashiering Office or the Accounts Receivable office in the Student Center, Redwood Campus.

Down payment amount on Line (5) must be paid online or submitted by cash/check/credit card with the completed application. Credit Card payments accepted at: <http://mypage.slcc.edu> or by phone at (801) 957-6200.

Students need to apply on the day of registration.

Approved by: _____ Date: _____

Accounts Receivable (801) 957-4741

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Any time ... Any place ...

**For help, go to www.slcc.edu
or visit Enrollment Services in
person:**

**JORDAN CAMPUS, HIGH TECH CENTER, ROOM 160
MEADOWBROOK CAMPUS (3900 SOUTH 300 WEST)
METRO CENTER (115 SOUTH MAIN STREET)
Miller Campus, Building 1**

**REDWOOD ROAD CAMPUS, STUDENT CENTER (SECOND LEVEL)
Sandy Center, Main Lobby
South City Campus, W140**

Call the SLCC Call Center for hours

957-4073 or 957-4297

apply for admission *register for classes*
pay tuition
apply for grants, loans and scholarships
What classes are required for my major?
How can I participate in a new student orientation?
DO I NEED A PARKING PERMIT?

WE'RE HERE TO HELP YOU!



LOCATIONS

Community Writing Center

511 West 200 South, Suite 100
Salt Lake City, Utah 84101
(801) 957-4992

E-Campus

<http://ecampus.slcc.edu>

Granite District Technology Center

500 East 3300 South
Salt Lake City, Utah 84106
(801) 481-7150

International Airport Center

551 North 2200 West
Salt Lake City, Utah 84116
(801) 957-4448

Jordan Campus

3491 West Wights Fort Road
West Jordan, Utah 84088-8818
(801) 957-2600

Jordan District Technical Center

852 East 9085 South
Sandy, Utah 84094
(801) 565-7582

Meadowbrook Campus

250 West 3900 South
Salt Lake City, Utah 84107
(801) 957-4530

Metro Learning Center

115 South Main
Salt Lake City, Utah 84101

Miller Campus

9750 South 300 West
Sandy, Utah 84070
(801) 957-5200

Redwood Campus

4600 South Redwood Road
P.O. Box 30808
Salt Lake City, Utah 84130-0808
(801) 957-4111

Sandy Center

830 East 9400 South
Sandy, Utah 84094
(801) 957-3717

South City Campus

1575 South State Street
Salt Lake City, Utah 84115
(801) 957-3000

Utah State Prison Satellite

14000 South Frontage Road
Draper, Utah 84020
(801) 576-7975

