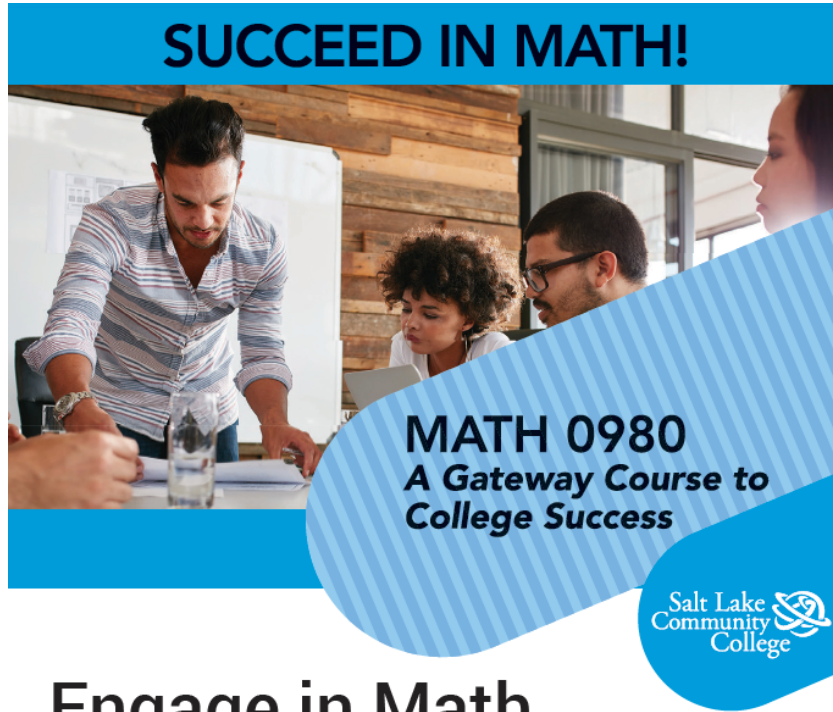


Succeed in Math Folder



Engage in Math

- Attend class
- Ask for help
- Make time for math everyday
- Prepare for exams

AA/EQ Institution 08-30-2018

SUMMER 2020 Review
Module Quiz & Retake
Information and Workshop
Attendance Benefits.

Be the student you know you
can be.



Need a helping hand?



MY SLCC



Maps



News & Events

A-Z Index



ACADEMICS

FUTURE STUDENTS

CURRENT STUDENTS

COMMUNITY

Use the A-Z index to look up the following resources:

ACADEMIC CALENDAR for the last day to drop classes for a full-tuition refund

MATHEMATICS

- Math Academic Program Advisor
- Math Department Help Desk math@slcc.edu
- Math Placement Guide

STEM Learning Resources STEMLearning@slcc.edu

- Services Online
 - Tutoring
 - Workshops
- STEM Success Mentor (under Contact Us)

MATH STUDY TIME

								STEPS FOR SUCCESS	
	S	M	T	W	T	F	S		
morning								1 WORK WITH A TUTOR	2 ATTEND A WORKSHOP
afternoon								3 TALK TO THE SUCCESS MENTOR	
evening									

Every hour
in class,
study three
hours
outside of
class

SUMMER 2020 QUIZ TIMETABLE

	Class Day(s)	ORIGINAL Quiz Date(s)	Weekly Workshops	Grade $\geq 73\%$. Retake is Optional	Grade $< 73\%$ Require To Retake													
Module 1 Quiz	MW, MTR, MR	6/1	Thur. 7pm - 9pm Sat. 10am - 12pm	May retake quiz to improve score. Not required. Submit Quiz Corrections to be eligible to take the Module 1 Quiz Retake. Attending a workshop is recommended, but not required.	Retake Workshops 6/2-6/5 10am-12pm daily 6/2-6/6 7pm-9pm daily Quiz Retake 6/2-6/8 You MUST attend a Workshops & submit "Quiz Correction" to be eligible for the Module Quiz Retake.													
	TR	5/28																
	Online	6/1																
Module 2 Quiz	MW	6/10		Thur. 7pm - 9pm Sat. 10am - 12pm	Quiz Retake (optional) Submit "Quiz Correction" to be eligible for the Module Quiz Retake. Weekly Workshops are available to get help with the Quiz Corrections. You need to retake within 1 week from the original quiz.													
	MR, MTR, TR	6/11																
	Online	6/10																
Module 3 Quiz	MTR, TR	6/25					Thur. 7pm - 9pm Sat. 10am - 12pm	Quiz Retake (optional) Submit "Quiz Correction" to be eligible for the Module Quiz Retake. Weekly Workshops are available to get help with the Quiz Corrections. You need to retake within 1 week from the original quiz.										
	MW, MR	6/29																
	Online	6/25																
Module 4 Quiz	MW, MTR, MR	7/6								Thur. 7pm - 9pm Sat. 10am - 12pm	Quiz Retake (optional) Submit "Quiz Correction" to be eligible for the Module Quiz Retake. Weekly Workshops are available to get help with the Quiz Corrections. You need to retake within 1 week from the original quiz.							
	TR	7/2																
	Online	7/6																
Module 5 Quiz	MW, MTR, MR	7/20											Thur. 7pm - 9pm Sat. 10am - 12pm	Quiz Retake (optional) Submit "Quiz Correction" to be eligible for the Module Quiz Retake. Weekly Workshops are available to get help with the Quiz Corrections. You need to retake within 1 week from the original quiz.				
	TR	7/16																
	Online	7/21																
Module 6 Quiz	MW, MTR, MR	8/3														Thur. 7pm - 9pm Sat. 10am - 12pm	Quiz Retake (optional) Submit "Quiz Correction" to be eligible for the Module Quiz Retake. Weekly Workshops are available to get help with the Quiz Corrections. You need to retake within 1 week from the original quiz.	
	TR	8/4																
	Online	8/4																
Final Exam	MW	8/5		Thur. 7pm - 9pm Sat. 10am - 12pm	Quiz Retake (optional) Submit "Quiz Correction" to be eligible for the Module Quiz Retake. Weekly Workshops are available to get help with the Quiz Corrections. You need to retake within 1 week from the original quiz.													
	TR, MTR, MR	8/6																
	Online	8/5 & 8/6																
Make-up exams are available within the Math Department guidelines listed in your syllabus.																		

MODULE 1 QUIZ

HOW DID YOU DO
ON YOUR MODULE 1 TEST?

<73% RETAKE IS REQUIRED

**between
73-90%** RETAKE TO IMPROVE
YOUR GRADE

DON'T MISS A 2ND CHANCE

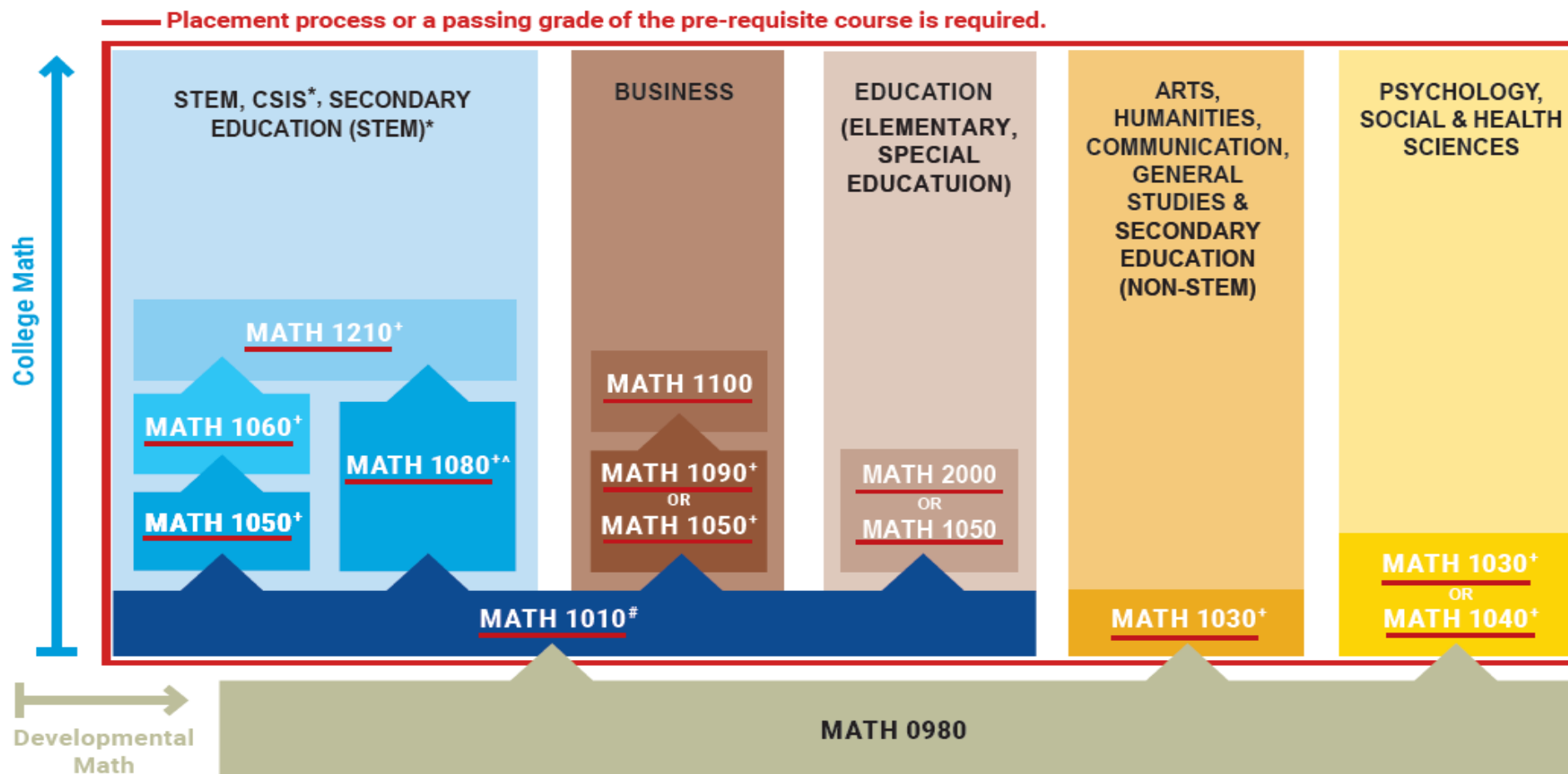
1 ATTEND A RETAKE
WORKSHOP

2 RETAKE THE MODULE 1
TEST

MORE DETAILS ON YOUR MODULE 1 TEST COVER SHEET

Stay on your *ideal* Math Pathway.

This chart is for general information only and does not include any required program-specific math courses.
Please contact your program advisor with any specific questions.



*Quantitative Literacy (QL) Course

#Quantitative Studies (QS) Course

*Only MATH 1050 is required

*Grade "A" in MATH 1010 is required for registration