

Spring Semester 2018 Class Schedule by Campus as of Nov 17, 2017

Meadowbrook Campus

CRN	Subj	Crse	Title <i>Part Term</i>	Course Type <i>Start Date-End Date</i>	Days <i>Campus</i>	Time	Bldg/Rm	Instructor <i>Course Fee</i>	Cred
25428	CEST	0166-001	Utah Aerospace Pathways <i>Non Credit</i>	Lecture/Lab <i>Mar 5-Apr 11</i>	<i>Meadowbrook Campus</i>			Penrose, Bonnie <i>\$437.50</i>	0.0
25427	CEUA	0001-001	Utah Aerospace Pathways <i>Non Credit</i>	Lecture/Lab <i>Mar 5-Apr 11</i>	<i>Meadowbrook Campus</i>			Penrose, Bonnie <i>\$875.00</i>	0.0
23207	DST	1010-001	Safety and Basic Shop Skills <i>First Half Term</i>	Lecture/Lab <i>Jan 9-Feb 1</i>	TR	1800-2050	AECC 101	Kranendonk, Mark	1.0
22087	DST	1165-001	P M Chassis <i>First Half Term</i>	Lecture/Lab <i>Jan 8-Feb 9</i>	MTWRF	0700-1150	AECC 103	Kleman, Billy	4.0
25759	DST	1165-002	P M Chassis <i>First Half Term</i>	Lecture/Lab <i>Jan 8-Feb 9</i>	MTWRF	1800-2050	AECC 103	Mulligan, Jeffery	4.0
20358	DST	1199-001	Specialty Training HDM <i>Full Term</i>	Lecture/Lab <i>Jan 8-May 3</i>	MTWRF	0800-1250	AECC 101		7.0
22089	DST	1245-001	Drivetrains Fluid Drives <i>First Half Term</i>	Lecture/Lab <i>Feb 12-Mar 16</i>	MTWRF	0700-1100	AECC 101	Kranendonk, Mark	4.0
22237	DST	1265-001	Drivetrains Gear Drives <i>Second Half Term</i>	Lecture/Lab <i>Mar 26-Apr 27</i>	MTWRF	0700-1150	AECC 101	Kranendonk, Mark	4.0
21947	DST	1299-001	Specialty Training HDM <i>Full Term</i>	Lecture/Lab <i>Jan 8-May 3</i>	MTWRF	0800-1250	AECC 101		7.0
22236	DST	2065-001	Advanced Engines & Electronics <i>First Half Term</i>	Lecture/Lab <i>Jan 8-Feb 9</i>	MTWRF	0700-1150	AECC 101	Kranendonk, Mark	4.0
22238	DST	2145-001	H. D. Hydraulic Controls <i>First Half Term</i>	Lecture/Lab <i>Feb 12-Mar 16</i>	MTWRF	0700-1150	AECC 103	Kleman, Billy	4.0
22239	DST	2165-001	H.D. Hydraulic Functions <i>Second Half Term</i>	Lecture/Lab <i>Mar 26-Apr 27</i>	MTWRF	0700-1150	AECC 103	Kleman, Billy	4.0
22934	EGMT	1700-025	Electrical Principles <i>Accelerated Block 2</i>	Hybrid (Online + Classroom) <i>Mar 19-May 25</i>	MPDC INTER <i>Meadowbrook Campus</i>				3.0
22934	EGMT	1700-025	Electrical Principles <i>Accelerated Block 2</i>	Hybrid (Online + Classroom) <i>Mar 19-May 25</i>	T	1800-2100	MBP2 100		3.0
22892	EGMT	1710-025	Basic Photovoltaics Systems <i>Accelerated Block 1</i>	Hybrid (Online + Classroom) <i>Jan 8-Mar 16</i>	MPDC INTER <i>Meadowbrook Campus</i>				3.0
22892	EGMT	1710-025	Basic Photovoltaics Systems <i>Accelerated Block 1</i>	Hybrid (Online + Classroom) <i>Jan 8-Mar 16</i>	T	1800-2100	MBP2 100		3.0
22893	EGMT	1720-025	Advanced Photovoltaic Systems <i>Accelerated Block 2</i>	Hybrid (Online + Classroom) <i>Mar 19-May 25</i>	MPDC INTER <i>Meadowbrook Campus</i>				3.0
22893	EGMT	1720-025	Advanced Photovoltaic Systems <i>Accelerated Block 2</i>	Hybrid (Online + Classroom) <i>Mar 19-May 25</i>	S	0800-1300	MBP2 100		3.0

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22893	EGMT	1720-025	Advanced Photovoltaic Systems <i>Accelerated Block 2</i>	Hybrid (Online + Classroom) <i>Mar 19-May 25</i>	T	1800-2100	MBP2 100		3.0
21799	HVAC	1120-001	HVAC IB <i>Full Term</i>	Lecture <i>Jan 8-May 3</i>	TR	1900-2120	AECA 129		5.0
21800	HVAC	1220-001	HVAC IIB <i>Full Term</i>	Lecture <i>Jan 8-May 3</i>	TR	1900-2120	AECA 129		5.0
21801	HVAC	2320-001	HVAC IIIB <i>Full Term</i>	Lecture <i>Jan 8-May 3</i>	TR	1900-2120	AECA 129		5.0
21802	HVAC	2420-001	HVAC IVB <i>Full Term</i>	Lecture <i>Jan 8-May 3</i>	TR	1900-2120	AECA 129		5.0
21345	IND	1120-001	Math for Industry (QS) <i>Full Term</i>	Lecture <i>Jan 8-May 3</i>	TR	1300-1420	AECC 101	Speirs, Thomas	3.0