

2016 Summer AAE Class Schedule										
Course	CRN#	Title	Day	Time	Room	Instructor	TA	#	Limit	Capacity
20400	10477	Aeromechanics II	MTWR	8:40 am - 9:55 am	ARMS 1021				40	40
33300	10538	Fluid Mechanics	MTWR	11:00 am - 12:15 pm	ARMS 3115				32	32
33400	10001	Aerodynamics	MTWR	11:00 am - 12:15 pm	ARMS 1021				40	40
33800	27303	Thermal Sciences	MTWR	3:20 pm - 4:35 pm	ARMS 1021				40	40
35200	10004	Structural Analysis I	MTWR	1:30 pm - 2:45 pm	ARMS 1021				32	32
41800	22551	Zero Gravity Experiment - Lec	M	8:40 am - 10:30 am	ARMS 3115	Collicott			20	32
41800	22552	Zero Gravity Experiment - Lab	TWRF	8:40 am - 10:30 am	ARMS 3115	Collicott			20	32
49000	22954	Advanced Zero Gravity Experiment - Lec	M	8:40 am - 10:30 am	ARMS 3115	Collicott			20	32
49000	22955	Advanced Zero Gravity Experiment - Lab	TWRF	8:40 am - 10:30 am	ARMS 3115	Collicott			20	32
29199	19398	Professional Practice Extensive Co-Op I				Crain/Weast				
29299	19399	Professional Practice Extensive Co-Op II				Crain/Weast				
38199	19403	Professional Practice Co-Op I				Crain/Weast				
38299	19404	Professional Practice Co-Op II				Crain/Weast				
38399	19405	Professional Practice Co-Op III				Crain/Weast				
39399	19400	Professional Practice Extensive Co-Op III				Crain/Weast				
39499	19401	Professional Practice Extensive Co-Op IV				Crain/Weast				
39599	19402	Professional Practice Extensive Co-Op V				Crain/Weast				
39699	24670	Professional Practice Internship				Crain/Weast				
59000	27273	Conceptual Space Mission Design I - Maymester	MTWRF	0:50 am - 12:00 pm	ARMS 1021	Saikia			40	40