

UNDERGRADUATE COURSES

Class	Number	Title	Sc	Cr	Day	Time	Instructor	Room	
16891	EGM 3503	Applied Mechanics	U02	4	MWF	400-450pm	Mc Daniel	EC 1113	
					W	300-350pm		EC 1113	
20306	EGM 4350	FEA in ME	U01	3	TR	750-905pm	Tsukanov	EC 1107	combined
15748	EGN 1033	Tech, Humans & Society	U01	3	M	200-450pm	Ebadian	EC 1104	
15749	EGN 1033	Tech, Humans & Society	U02	3	T	200-445pm	Munroe	EC 1105	Combined
22214	EGN 1033	Tech, Humans & Society	RXA	3	T	200-445pm	Munroe	EC 1105	Combined
15869	EGN 1033	Tech, Humans & Soc (BBC)	B50	3	M	625-905pm	Carnegie	AC1155	
15750	EGN 1100	Introduction to Engineering	U01	2	TR	200-315pm	Schenck	EC 1107	
16429	EGN 1100	Introduction to Engineering	U02	2	TR	200-315pm	Schenck	EC 1107	
16811	EGN 3311	Statics	U01	3	MWF	1000-1050am	Gokaltun	EC 1104	Combined
					F	1100-1150pm		EC 1105	
22059	EGN 3311	Statics	RXA	3	MWF	1000-1050am	Gokaltun	EC 1104	Combined
					F	1100-1150pm		EC 1105	
16043	EGN 3311	Statics	U02	3	MWF	500-615pm	Beladi	EC 1104	
16394	EGN 3311	Statics	FEEDS	RH1	3		Carnegie		
15870	EGN 3311	Statics	B50	3	T	625-1010pm	Carnegie	AC1 155	
16812	EGN 3321	Dynamics	U01	3	MWF	1100-1150am	Sun	EC 1112	
					F	1200-1250pm		EC 1112	
22060	EGN 3321	Dynamics	RXA	3	MWF	1100-1150am	Sun	EC 1112	
					F	1200-1250pm		EC 1112	
15751	EGN 3321	Dynamics	U02	3	MWF	500-615pm	Sun	EC 1112	
16395	EGN 3321	Dynamics	FEEDS	RH1	3		Carnegie		
16214	EGN 3321	Dynamics	(PINES)	P80	3	T	Sun	BPC 115	
					R	750-905pm		BPC 115	
15841	EGN 3343	Thermodynamics I	U01	3	TRF	1100-1215pm	Tremante	EC 1104	
16536	EGN 3343	Thermodynamics I	U02	3	MWF	625-740pm	El-Zahab	EC 1104	
15752	EGN 3365	Materials Engineering	U01	3	WF	100-250pm	Wang	EC 1105	
21494	EGN 3365	Materials Engineering	RVC	3		On Line	Jones		
21139	EIN 3390	Manufacturing Processes	U01	2	TR	625-740pm	Tansel	EC 1105	
15756	EIN 3390L	Manufacturing Proc Lab	U01	1	T	930-1215pm	Tansel	OU 118	
15757	EIN 3390L	Manufacturing Proc Lab	U02	1	T	1230-315pm	Tansel	OU 118	
15758	EIN 3390L	Manufacturing Proc Lab	U03	1	W	330-615pm	Tansel	OU 118	
15759	EIN 3390L	Manufacturing Proc Lab	U04	1	R	930-1215pm	Tansel	OU 118	
15760	EIN 3390L	Manufacturing Proc Lab	U05	1	R	1230-315pm	Tansel	OU 118	
16130	EMA 3702	Mech/Mtls Science	U01	3	T	915-1030am	Beladi	EC 1105	
					TR	1100-1215pm	Beladi	EC 1107	
22032	EMA 3702	Mech/Mtls Science	U02	3	MW	900-950am	Aravelli	EC 1104	
					F	800-950am	Aravelli		
16121	EMA 3702L	Mech/Mtls Lab	U01	1	M	625-905pm	Beladi	EC 1110	
16122	EMA 3702L	Mech/Mtls Lab	U02	1	F	900-1150am	Bao	EC 1110	
16742	EMA 3702L	Mech/Mtls Lab	U03	1	F	100-350pm	Bao	EC 1116	
15842	EML 1533	Intro to CAD for ME's	U01	3	T	1100-145pm	Gurkok	EC 3239	
16902	EML 1533	Intro to CAD for ME's (FLAME)	U02	3	TR	1250-210pm	Reyes	EC 2832	
22047	EML 1533	Intro to CAD for ME's	U03	3	MW	100-215pm	Bao	EC 3239	
16057	EML 2032	Programming for ME's	U01	3	TR	210-325pm	Bao	EC 3239	
22057	EML 2032	Programming for ME's	U02	3	MWF	1200-1250pm	Aravelli	EC 3239	
15845	EML 3036	Simulation Soft for Mech Dsg	U01	3	MW	750-905pm	Tsukanov	EC 3239	
22056	EML 3036	Simulation Soft for Mech Dsg	U02	3	MW	230-345pm	Bao	EC 3239	
16131	EML 3126	Transport Phenomena	U01	3	T	1230-315pm	Cao	EC 2440	
					R	1230-145pm	Cao	EC 2440	
15840	EML 3126L	Transport Phenomena Lab	U01	1	F	100-350pm	Tremante	EC 3330	
16248	EML 3126L	Transport Phenomena Lab	U02	1	F	500-740pm	Tremante	EC 3330	
16669	EML 3126L	Transport Phenomena Lab	U03	1	M	300-550pm	Tremante	EC 3330	
22034	EML 3126L	Transport Phenomena Lab	U04	1	M	300-550pm	Tremante	EC 3330	
15839	EML 3500	Mechanical Design I	U01	3	M	100-150pm	Boesl	EC 1115	
					W	1200-150pm		EC 1115	
22039	EML 3500	Mechanical Design I	U02	3	TR	500-615pm	Beladi	EC 1104	
15795	EML 4140	Heat Transfer	U01	3	M	1000-1250pm	Ebadian	EC 1115	
16428	EML 4419	Propulsion System	U01	3	TR	1230-145pm	Tremante	EC 1113	

15764	EML 4551	Ethics Dsg Proj Organization	U01	1	T	330-445pm	Gurkok	EC 1107	
20382	EML 4561	Intro to Electronic Packaging	U01	3	W	1100-1150am	Jones	EC 1115	Combined
					F	1100-1250pm		EC 1115	
16215	EML 4608C	Mech Sys Env Control	U01	3	TR	625-740pm	Cao	EC 1115	
16129	EML 4706	Design of Thermal/Fluid Sys	U01	3	TR	500-615pm	Lin	EC 1112	
21185	EML 4711	Gas Dynamics	U01	3	T	200-315pm	Dulikravich	EC 1116	Combined
					R	200-315pm		EC 2440	
15829	EML 4804	Introduction to Mechatronics	U01	3	TR	750-905pm	Tansel	EC 1115	Combined
16058	EML 4840	Robot Design	U01	3	TR	1100-1215pm	Morris	EC 1115	Combined
16870	EML 4906L	ME Lab I	U01	1	M	1200-250pm	Reding	EC 3410	
16649	EML 4940	Undergraduate Internship	U01	1			Levy		
16432	EML 4949	CO-OP Work Experience	U90	1-3			Levy		