

Fall 2025 Teaching Schedule
Mechanical and Aerospace Engineering
February 26, 2025
This Schedule Is Subject To Frequent Changes

Color Codes:	Taught Online	UGrad EDGE Courses	Honors Sect	Grad EDGE Courses	Reverse EDGE	The courses that are highlighted in purple/teal are EDGE Graduate courses. There are other sections associated with the main campus sections, but are taught online. Therefore, Undergraduate Students are not <i>eligible</i> to enroll in these sections. They are ONLY for students enrolled in the Online Graduate Program.									
COURSE	Class #	SECT #s	COURSE TITLE	INSTRUCTORS	CR	Join	Lectures Meet Times	Lecture Bldg/Room	Labs Meet Time	Labs Bldg/Room	Dept Cap	Campus DEPTx	OVER FLOW	EDGE SECTION #s Off Campus Students only FL Res NonFL Res	COMMENTS
EAS 2011	11354	2358	Introduction Aerospace Engineering	Plonk	3		MWF 3	WEIL 020270			150				
EAS 4101	11355	148B	Aerodynamics	Carroll	3		MWF 3	FLG 020220			110				
EAS 4101	27688	OVBC	Aerodynamics	Carroll	3			ONLINE			12				
EAS 4132	11368	CAMP	Compressible Flow	Segal	3	1	MWF 9	NEB 060100			70				
EAS 4200	16301	1C39	Aerospace Structures	Ifju	3		MWF 5	WEIL 020270			165				
EAS 4300	16184	07E7	Aerospace Propulsion	Segal	3		MWF 8	MAEA 030303			100				
EAS 4400	11369	2474	Stability & Control of Aircraft	Lind	3		MWF 3	MAEA 030303			105				
EAS 4510	18085	275B	Astrodynamics	Rao	3		MWF 6	MAEA 030303			100				
EAS 4700	11370	0075	Aerospace Design I	Dong	3		M 9-10 W 9	PSY 010130 T LAR 030310 W			70				
EAS 4700	21881	2093	Aerospace Design I	Generale	3		T 9-10 R 9	MAEB 211 T R			48				
EAS 4810C	25640	235A	Aerospace Sciences Lab & Design	Carroll	3	2	T R 2	CSE 06E119	T 4	NEB 111	6				
EAS 4810C	25641	252B	Aerospace Sciences Lab & Design	Carroll	3	2	T R 2	CSE 06E119	T 5	NEB 111	6				
EAS 4810C	25642	274C	Aerospace Sciences Lab & Design	Carroll	3	2	T R 2	CSE 06E119	T 6	NEB 111	6				
EAS 4810C	25643	293D	Aerospace Sciences Lab & Design	Carroll	3	2	T R 2	CSE 06E119	T 7	NEB 111	6				
EAS 4810C	25644	322E	Aerospace Sciences Lab & Design	Carroll	3	2	T R 2	CSE 06E119	T 8	NEB 111	6				
EAS 4810C	25645	340F	Aerospace Sciences Lab & Design	Carroll	3	2	T R 2	CSE 06E119	T 9	NEB 111	6				
EAS 4810C	Depts	Depts	Aerospace Sciences Lab & Design	Carroll	3	2	T R 2	CSE 06E119	W 4	NEB 111	6	25646/367G			
EAS 4810C	Depts	Depts	Aerospace Sciences Lab & Design	Carroll	3	2	T R 2	CSE 06E119	W 5	NEB 111	6	25647/388H			
EAS 4810C	Depts	Depts	Aerospace Sciences Lab & Design	Carroll	3	2	T R 2	CSE 06E119	W 6	NEB 111	6	25648/422J			
EAS 4810C	25649	443K	Aerospace Sciences Lab & Design	Carroll	3	2	T R 2	CSE 06E119	R 4	NEB 111	6				
EAS 4810C	25650	456L	Aerospace Sciences Lab & Design	Carroll	3	2	T R 2	CSE 06E119	R 5	NEB 111	6				
EAS 4810C	25651	479M	Aerospace Sciences Lab & Design	Carroll	3	2	T R 2	CSE 06E119	R 6	NEB 111	6				
EAS 4810C	25652	513N	Aerospace Sciences Lab & Design	Carroll	3	2	T R 2	CSE 06E119	R 7	NEB 111	6				
EAS 4810C	25653	532P	Aerospace Sciences Lab & Design	Carroll	3	2	T R 2	CSE 06E119	R 8	NEB 111	6				
EAS 4810C	25639	554Q	Aerospace Sciences Lab & Design	Carroll	3	2	T R 2	CSE 06E119	R 9	NEB 111	6				
EAS 6403	25548	CAMP	Spacecraft Attitude Dynamics	Fitz-Coy	3		MWF 4	NEB 102					25549/WEBR	1FE2/25546	2FED/25547
EAS 6416	24416	CAMP	Robust Control of Aerospace Vehicles	Dickinson	3		T 6 R 5-6	ONLINE			30		24560/WEBR	24559/1FE2	24558/2FED
															Reverse EDGE
EGM 2511	12338	105E	Engineering Mechanics-Statics	Baisley	3	A	MWF 4	LAR 239			49				
EGM 2511	16359	221F	Engineering Mechanics-Statics	Baisley	3	A	MWF 5	LAR 239			49				
EGM 2511	23586	224F	Engineering Mechanics-Statics	Costello	3	A	T 4 R 4-5	MAEA 303			100				
EGM 2511	18086	235H	Engineering Mechanics-Statics	Jackson	3	A	MWF 7	WEM 011094			49				
EGM 2511	27945	307G	Engineering Mechanics-Statics	Mohseni	3		T 2-3 R 3	FLG 020230 T NEB020202 R			60				
EGM 2511	Depts	Depts	Engineering Mechanics-Statics	Staff	3	A	MWF 9	MAEA 303			100	19000/344J			
EGM 2511	19001	4893	Engineering Mechanics-Statics	Dickrell	3	A		Online			200				
EGM 3344	12041	293Q	Intro to Numerical Methods Eng Analysis	Brooks	3		MWF 5	MAEA 303			80				
EGM 3344	12042	395R	Intro to Numerical Methods Eng Analysis	Brooks	3		MWF 7	MAEB 020211			80				
EGM 3344	16657	499S	Intro to Numerical Methods Eng Analysis	Fairbanks	3		MWF 8	FLG 020260			100				
EGM 3401	12044	127A	Engineering Mechanics-Dynamics	Conklin	3		MWF 4	MAEB 020211			80				
EGM 3401	12045	1600	Engineering Mechanics-Dynamics	C. Petersen	3		MWF 8	FLG 020230			100				
EGM 3401	23481	1601	Engineering Mechanics-Dynamics	Allen	3		MWF 5	MAEB 020211			80				
EGM 3520	12046	158N	Mechanics of Materials	Ifju	3		MWF 3	FLG 020280			100				
EGM 3520	19002	2607	Mechanics of Materials	Dickrell	3			Online			100				
EGM 3520	20641	3580	Mechanics of Materials	Moss	3		MWF 6	FLG 020270			100	20641/3580			
EGM-4853	25667	25M8	Bio-Fluid-Mechanics (Cancelled)	Sarntinoranont	3		MWF 7	NZH-0442			50				
EGM 5121C	20412	CAMP	Data Measurement and Analysis	Sheplak	3		T 4 R 4-5	NEB 060102			50		25554/WEBR	20413/1FE2	20414/2FED
EGM 5533	12082	CAMP	Appl Elasticity/Adv Mech of Solids	Subhash	3		MWF 5	NEB 060100			50		25555/WEBR	12083/1FE2	12084/2FED
EGM 5584	25873	2610	Biomechanics of Soft Tissue	Angelini	3	EM4930	MWF 5	MAEB 020238			30				

EGM-632L	42886	CAMP	Principles of Engineering Analysis I (Cancelled)	Aifantis	3		F	2-3	R	3	NEB 0G0102				60		42887/WEBR	42888/1FE2	42442/2FED	
EGM 6342	12113	CAMP	Computational Fluid Dynamics	Thakur	3		MWF	8			ROG 0G0106				17		25556/WEBR	12114/1FE2	12115/2FED	
EGM 6365	26418	CAMP	Structural Optimization	Kim			T	2-3	R	3	WEM 011094 T WEM 011094 R				49			26419/1FE2	26420/2FED	
EGM 6812	12116	CAMP	Fluid Mechanics I	Mohseni	3		T	5-6	R	6	NEB 0G0102				60		25557/WEBR	12117/1FE2	12118/2FED	
EGM 6936	12140	1617	Graduate Seminar	Greenslet	1		T	5-6	R	6	MAEA 303				114					
EGM 7845	25874	4522	Turbulent Flow	Balachandar	3		T	7	R	7-8	MAE B 0238				30					
EGN 3353C	20640	123A	Fluid Mechanics	Traum	3		MWF	3			FLG 020270				100					
EGN 3353C	12164	178D	Fluid Mechanics	Fan	3		MWF	7			MAEA 030303				100					
EML 2023	Depts	Depts	Computer Aided Graphics & Design	Staff	3		MWF	4			MAEA 030303				100	12074/327D				
EML 2023	25676	3812	Computer Aided Graphics & Design	Howard	3		MWF	10			TUR 0GL011				100					
EML 2023	20337	418E	Computer Aided Graphics & Design	Crane	3		MWF	6			WEIL 020270				100					
EML 2023	20338	538F	Computer Aided Graphics & Design	Kumar	3		MWF	7			FAB 0G0105				100					
EML 2023	20339	619G	Computer Aided Graphics & Design	Kumar	3		MWF	9			MCCC 0G0100				240					
EML 2322L	24814	901A	Design & Manufacturing Lab	Niemi	3	4	M	9			CSE A101	T	2-3	MAEC 0002	16					
EML 2322L	12075	024E	Design & Manufacturing Lab	Niemi	2	4	M	9			CSE A101	T	4-5	MAEC 0002	16					
EML 2322L	12076	045F	Design & Manufacturing Lab	Niemi	2	4	M	9			CSE A101	T	7-8	MAEC 0002	16					
EML 2322L	12077	161G	Design & Manufacturing Lab	Niemi	2	4	M	9			CSE A101	T	9-10	MAEC 0002	16					
EML 2322L	Depts	Depts	Design & Manufacturing Lab	Niemi	2	4	M	9			CSE A101	W	2-3	MAEC 0002	16	12078/265H				
EML 2322L	12079	361J	Design & Manufacturing Lab	Niemi	2	4	M	9			CSE A101	W	4-5	MAEC 0002	16					
EML 2322L	12080	450K	Design & Manufacturing Lab	Niemi	2	4	M	9			CSE A101	W	7-8	MAEC 0002	16					
EML 2322L	12081	472L	Design & Manufacturing Lab	Niemi	2	4	M	9			CSE A101	W	9-10	MAEC 0002	16					
EML 2322L	12097	543M	Design & Manufacturing Lab	Niemi	2	4	M	9			CSE A101	R	2-3	MAEC 0002	16					
EML 2322L	12098	604N	Design & Manufacturing Lab	Niemi	2	4	M	9			CSE A101	R	4-5	MAEC 0002	16					
EML 2322L	12099	707P	Design & Manufacturing Lab	Niemi	2	4	M	9			CSE A101	R	7-8	MAEC 0002	16					
EML 2322L	12100	808B	Design & Manufacturing Lab	Niemi	2	4	M	9			CSE A101	R	9-10	MAEC 0002	16					
EML 2322L	Depts	Depts	Design & Manufacturing Lab	Niemi	2	4	M	9			CSE A101	F	2-3	MAEC 0002	16	26709/315C				
EML 2322L	26711	113D	Design & Manufacturing Lab	Niemi	2	4	M	9			CSE A101	F	4-5	MAEC 0002	16					
EML 2322L	26713	101Q	Design & Manufacturing Lab	Niemi	2	4	M	9			CSE A101	F	7-8	MAEC 0002	16					
EML 2920	12101	6060	Departmental & Professional Orientation	Griffis	1		T	5			Online				382					
EML 3005	12102	1897	Mech Engr Design I	Griffis	3		MWF	2			PSY 010130				60					
EML 3005	12103	2153	Mech Engr Design I	Dunn	3		MWF	7			WEIM 011064				60					
EML 3005	18099	2213	Mech Engr Design I	Dunn	3		MWF	8			AND 010134				60					
EML 3100	Depts	Depts	Thermodynamics	Kidambi	3		MWF	3			LAR 030330				60	21854/2286				
EML 3100	12127	3645	Thermodynamics	Roy	3		MWF	4			WEIL 020270				150					
EML 3100	12128	4594	Thermodynamics	Scheffe	3		T	5-6	R	6	WEIL 020270				150					
EML 3301C	12129	1923	Mechanics of Materials Lab	Ridgeway	3	5	T R	2			WEIM 011064	T	3-4	NEB 112	22					WR-6000 Words of Writing
EML 3301C	12130	2078	Mechanics of Materials Lab	Ridgeway	3	5	T R	2			WEIM 011064	T	5-6	NEB 112	22					WR-6000 Words of Writing
EML 3301C	12131	2256	Mechanics of Materials Lab	Ridgeway	3	5	T R	2			WEIM 011064	T	7-8	NEB 112	22					WR-6000 Words of Writing
EML 3301C	12132	2591	Mechanics of Materials Lab	Ridgeway	3	5	T R	2			WEIM 011064	T	9-10	NEB 112	22					WR-6000 Words of Writing
EML 3301C	12150	3297	Mechanics of Materials Lab	Ridgeway	3	5	T R	2			WEIM 011064	W	2-3	NEB 112	22					WR-6000 Words of Writing
EML 3301C	12151	3298	Mechanics of Materials Lab	Ridgeway	3	5	T R	2			WEIM 011064	W	4-5	NEB 112	22					WR-6000 Words of Writing
EML 3301C	12152	4764	Mechanics of Materials Lab	Ridgeway	3	5	T R	2			WEIM 011064	W	6-7	NEB 112	22					WR-6000 Words of Writing
EML 3301C	Depts	Depts	Mechanics of Materials Lab	Ridgeway	3	5	T R	2			WEIM 011064	W	8-9	NEB 112	18	12153/4776				WR-6000 Words of Writing
EML 3301C	12154	5431	Mechanics of Materials Lab	Ridgeway	3	5	T R	2			WEIM 011064	R	3-4	NEB 112	22					WR-6000 Words of Writing
EML 3301C	12155	5600	Mechanics of Materials Lab	Ridgeway	3	5	T R	2			WEIM 011064	R	5-6	NEB 112	22					WR-6000 Words of Writing
EML 3301C	12156	5648	Mechanics of Materials Lab	Ridgeway	3	5	T R	2			WEIM 011064	R	7-8	NEB 112	22					WR-6000 Words of Writing
EML 3301C	12157	7597	Mechanics of Materials Lab	Ridgeway	3	5	T R	2			WEIM 011064	R	9-10	NEB 112	22					WR-6000 Words of Writing
EML 4140	12174	191A	Heat Transfer	Moon	3		MWF	3			FLG 020260				100					
EML 4140	12175	261H	Heat Transfer	Shi	3		MWF	6			FLG 020280				100					
EML 4147C	Depts	Depts	Thermo-Heat Transfer Design & Lab	Schulze	3	6	T R	4			TUR 0GL011	T	3	NEB 113	6	22973/6304				
EML 4147C	Depts	Depts	Thermo-Heat Transfer Design & Lab	Schulze	3	6	T R	4			TUR 0GL011	T	5	NEB 113	6	12176/1963				
EML 4147C	23015	6306	Thermo-Heat Transfer Design & Lab	Schulze	3	6	T R	4			TUR 0GL011	T	6	NEB 113	6					
EML 4147C	12177	3096	Thermo-Heat Transfer Design & Lab	Schulze	3	6	T R	4			TUR 0GL011	T	7	NEB 113	6					
EML 4147C	22965	1965	Thermo-Heat Transfer Design & Lab	Schulze	3	6	T R	4			TUR 0GL011	T	8	NEB 113	6					
EML 4147C	12178	4177	Thermo-Heat Transfer Design & Lab	Schulze	3	6	T R	4			TUR 0GL011	T	9	NEB 113	6					
EML 4147C	Depts	Depts	Thermo-Heat Transfer Design & Lab	Schulze	3	6	T R	4			TUR 0GL011	T	2	NEB 113	6	22968/6301				
EML 4147C	Depts	Depts	Thermo-Heat Transfer Design & Lab	Schulze	3	6	T R	4			TUR 0GL011	W	3	NEB 113	6	22969/6302				
EML 4147C	Depts	Depts	Thermo-Heat Transfer Design & Lab	Schulze	3	6	T R	4			TUR 0GL011	W	4	NEB 113	6	12179/6289				
EML 4147C	22966	1966	Thermo-Heat Transfer Design & Lab	Schulze	3	6	T R	4			TUR 0GL011	W	5	NEB 113	6					

EML 4147C	12180	6291	Thermo-Heat Transfer Design & Lab	Schulze	3	6	T R	4			TUR 0GL011	W	6	NEB 113	6					
EML 4147C	12207	6387	Thermo-Heat Transfer Design & Lab	Schulze	3	6	T R	4			TUR 0GL011	W	7	NEB 113	6					
EML 4147C	12181	6300	Thermo-Heat Transfer Design & Lab	Schulze	3	6	T R	4			TUR 0GL011	W	8	NEB 113	6					
EML 4147C	Deptx	Deptx	Thermo-Heat Transfer Design & Lab	Schulze	3	6	T R	4			TUR 0GL011	W	9	NEB 113	6	22970/6303				
EML 4147C	Deptx	Deptx	Thermo-Heat Transfer Design & Lab	Schulze	3	6	T R	4			TUR 0GL011	W	2	NEB 113	6	12182/6320				
EML 4147C	22967	1967	Thermo-Heat Transfer Design & Lab	Schulze	3	6	T R	4			TUR 0GL011	R	3	NEB 113	6					
EML 4147C	12204	6326	Thermo-Heat Transfer Design & Lab	Schulze	3	6	T R	4			TUR 0GL011	R	5	NEB 113	6					
EML 4147C	22964	1964	Thermo-Heat Transfer Design & Lab	Schulze	3	6	T R	4			TUR 0GL011	R	6	NEB 113	6					
EML 4147C	12205	6365	Thermo-Heat Transfer Design & Lab	Schulze	3	6	T R	4			TUR 0GL011	R	7	NEB 113	6					
EML 4147C	23016	6307	Thermo-Heat Transfer Design & Lab	Schulze	3	6	T R	4			TUR 0GL011	R	8	NEB 113	6					
EML 4147C	12206	6367	Thermo-Heat Transfer Design & Lab	Schulze	3	6	T R	4			TUR 0GL011	R	9	NEB 113	6					
EML 4147C	Deptx	Deptx	Thermo-Heat Transfer Design & Lab	Schulze	3	6	T R	4			TUR 0GL011	R	2	NEB 113	6	22974/6305				
EML 4220	12208	2592	Vibrations	Lind	3		MWF	5			FLG 0260					90				
EML 4220	19861	3313	Vibrations	Chen	3		MWF	8			CSE 0GE119					90				
EML 4312	12209	099H	Control of Mechanical Eng Systems	Lind	3		MWF	2			FLG 020260					90				
EML 4312	12210	259K	Control of Mechanical Eng Systems	Wang	3		MWF	7			FAB 0G0103					90				
EML 4312	20655	319N	Control of Mechanical Eng Systems	Nino	3		MWF	8			LIT 020201					70				
EML 4314C	Deptx	Deptx	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3	7	M W	2			WEIL 020270	T	2-3	NEB 114	0	12104/2501				
EML 4314C	12105	2642	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3	7	M W	2			WEIL 020270	T	4-5	NEB 114	18					
EML 4314C	12106	3554	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3	7	M W	2			WEIL 020270	T	6-7	NEB 114	18					
EML 4314C	12107	3765	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3	7	M W	2			WEIL 020270	T	8-9	NEB 114	18					
EML 4314C	12108	7036	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3	7	M W	2			WEIL 020270	W	3-4	NEB 114	18					
EML 4314C	12109	7042	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3	7	M W	2			WEIL 020270	W	5-6	NEB 114	18					
EML 4314C	12110	8288	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3	7	M W	2			WEIL 020270	W	7-8	NEB 114	18					
EML 4314C	Deptx	Deptx	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3	7	M W	2			WEIL 020270	W	9-10	NEB 114	12	12111/8291				
EML 4314C	12133	8292	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3	7	M W	2			WEIL 020270	R	2-3	NEB 114	18					
EML 4314C	12134	8296	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3	7	M W	2			WEIL 020270	R	4-5	NEB 114	18					
EML 4314C	12135	8299	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3	7	M W	2			WEIL 020270	R	6-7	NEB 114	18					
EML 4321	Deptx	Deptx	Manufacturing Engineering	Staff	3		MWF	2			MAEB 020211					70	12126/166A			
EML 4321	12137	2608	Manufacturing Engineering	Famiglietti	3		MWF	7			LIT 0G0101					150				
EML 4461	21869	9012	Industrial Energy Management	Cardenas-Lailhacar	3	9	MWF	6			LAR 030330					30				
EML 4501	12138	125C	Mech Engr Design 2	Persad	3		M	5	T	5-6	LAR 030330					60				
EML 4501	12139	3324	Mech Engr Design 2	Persad	3		W	9	R	9-10	FLG 0280 W FLG 0245 R					60				
EML 4501	27408	3326	Mech Engr Design 2	Persad	3		W	8	F	8-9	FLG 020270					60				
EML 4502	Deptx	Deptx	Mech Engr Design 3	Traum	1		T	4-5			MAEC 10	R	4-5	MAEC 0010	40	25705/635T				
EML 4502	19375	663U	Mech Engr Design 3	Traum	3		T	2-3			MAEC 10	R	2-3	MAEC 0010	40					
EML 4502	19376	682V	Mech Engr Design 3	Traum	3		T	6-7			MAEC 10	R	6-7	MAEC 0010	40					
EML 4502	Deptx	Deptx	Mech Engr Design 3	Traum	3		W	6-7			MAEC 10	F	6-7	MAEC 0010	40	19377/723W				
EML 4507	12158	167A	Finite Element Analysis & Design	Dong	3		MWF	6			FLG 020260					100				
EML 4507	12159	3323	Finite Element Analysis & Design	Tang	3		MWF	8			MAEB 020211					80				
EML 4600	12160	261A	Refrig & Air Conditioning Fundamentals	Schulze	3		MWF	8			AND 0101					38				
EML 4842	25706	4524	Autonomous Vehicles	Crane	3		MWF	7			MCCB 011108					30				
EML 4914	28878	110K	Undergrad Realization Thesis	Griffis	3						Online					30				
EML 4930	Deptx	Deptx	Special Topics - Biomechanics of Soft Tissue	Angelini	3	EGM5584	MWF	5			MAEB 020238					28965/8P9E				
EML 4930	25682	25RH	Combustion	Houim	3	10	MWF	7			LAR 030330					30				
EML 4930	Deptx	Deptx	Energy & Fluids Engineering Eg	Traum							Online					30	24662/MT67			
EML 5104	11879	CAMP	Classical Thermodynamics	Pan	3		MWF	3			NEB 0G0102					60	12185/OVER	12186/1FE2	12187/2FED	25558/WEBR
EML 5131	25691	25RH	Combustion	Houim	3	10	MWF	7			LAR 030330					30				
EML 5215	21514	CAMP	Analytical Dynamics 1	A. Petersen	3		MWF	9			NEB 0G0102					60	21515/OVER	21512/1FE2	21513/2FED	25559/WEBR
EML 5223	25709	25SD	Structural Dynamics	Musgrave			MWF	3			FAC 010127					50				
EML 5311	19368	CAMP	Control System Theory	Menezes	3		MWF	6			NEB 0G0102					60		19370/1FE2	19371/2FED	19369/WEBR
EML 5516	25562	CAMP	Design of Thermal Systems	Sherif	3		MWF	5			NEB 0G0102					50	25564/OVER	25560/1FE2	25561/2FED	25563/WEBR
EML 5526	11896	CAMP	Finite Element Analysis	Kumar	3		MWF	3			NEB 0G0100					100	11897/OVER	11898/1FE2	11899/2FED	25566/WEBR
EML 5714	11900	CAMP	Intro to Compressible Flow	Segal	3	1	MWF	9			NEB 0G0100					30	11901/OVER	11902/1FE2	11918/2FED	25567/WEBR
EML 6154	11919	CAMP	Conduction Heat Transfer	Moghaddam	3		T	4	R	4-5	NEB 020201					45		11921/1FE2	11922/2FED	11920/WEBR
EML 6157	25711	25RT	Radiation Heat Transfer	Roy	3		T	8-9	R	9	MCCB 011108					30				

EML 6281	11925	CAMP	Geometry of Mechanisms Robots 1	Crane	3		MWF	2			NEB 020201			100		11924/OVER	11940/1FE2	11941/2FED	25569/WEBR
EML 6324	11942	CAMP	Fundamentals of Production Engineering	Greenslet	3		MWF	7			NEB 020201			90		11943/OVER	11944/1FE2	11945/2FED	25570/WEBR
EML 6350	11946	CAMP	Nonlinear Control	Kamalapurkar	3		MWF	9			NEB 020201			75			11948/1FE2	11963/2FED	11947/WEBR
EML 6466	21870	3569	Industrial Energy Management	Cardenas-Lailhacar	3	9	MWF	6			LAR 030330			30					
EML 6577	26423	CAMP	Validation, Verification and Uncertainty Quantification	Kim	3		MWF	6			NEB 020201			49			26421/1FE2	26422/2FED	27302/WEBR
EML 6606	25573	CAMP	Advanced Airconditioning	Sherif	3		MWF	8			NEB 060102			30		25575/OVER	25571/1FE2	25572/2FED	25574/WEBR
EML 6934	27034	YS25	Interfacial Phenomena: Wetting and Capillarity	Song	3		MWF	2			FLG 020275			20					

UNDERGRADUATE ~ IPPD - Individual Study - Internship - CoOp - Research Courses

COURSE	Class #	SECT #s	COURSE TITLE	INSTRUCTORS	CR	Join	Lectures Meet Times	Lecture Bldg/Room	Labs Meet Time	Labs Bldg/Room	Dept Cap Size	Campus DEPTx	OVER FLOW	EDGE SECTION #'s Off Campus Students only FL Res NonFL Res	COMMENTS
EAS 4905	Depts	Depts	Individual Study	-----	var						25	11378/1341			
EAS 4949	Depts	Depts	Co-op Work Experience	-----	1						25	11390/11FG			
EGN 4912	Depts	Depts	Engineering Research	-----	var						75	12065/14DC			
EGN 4912	Depts	Depts	Engineering Research	-----	var						25	16829/24DC			
EML 4905	Depts	Depts	Individual Study in Mechanical Eng.	-----	var						50	12161/8652			
EML 4945	Depts	Depts	Practical Work in Mechanical Eng.	-----	1						50	12183/1812			
EML 4949	Depts	Depts	Co-op Work Experience	-----	1						50	12184/8648			

GRADUATE ~ Individual Study/Research Courses - Internship

COURSE	Class #	SECT #s	COURSE TITLE	INSTRUCTORS	CR	Join	Lectures Meet Times	Lecture Bldg/Room	Labs Meet Time	Labs Bldg/Room	Dept Cap Size	Campus DEPTx	OVER FLOW	EDGE SECTION #'s Off Campus Students only FL Res NonFL Res	COMMENTS
EAS 6905	Depts	Depts	Individual Study	-----	var						50	25629/4201	25576/WEBR	21779/1FE2 21780/2FED	11391/CAMP
EAS 6940	Depts	Depts	Supervised Teaching	Greenslet	var						50	22085/6250			
EAS 6971	Depts	Depts	Masters Research	-----	var						50	25630/9774		23259/1FED 23260/2FED	11392/CAMP
EAS 7979	25631	9773	Advanced Research	-----	var						50			23261/1FED 23262/2FED	
EAS 7979	Depts	Depts	Advanced Research	Staff	var						50	25633/9782		11405/WEBR	22105/CAMP
EAS 7980	25632	9772	Doctoral Research	-----	var						50			23263/1FED 23264/2FED	
EAS 7980	Depts	Depts	Doctoral Research	Staff	var						50	25634/9984		11406/CAMP 22106/WEBR	
EGN 5949	Depts	Depts	Prac/Intern/Co-op Work	Spearot	var						50	12794/11F5	25582/WEBR	21523/1FE2 21524/2FED	12089/CAMP
EGN 6913	Depts	Depts	Engineering Research	-----	var						75	12148/4875			
EML 6934	Depts	Depts	Industry Practicum	Dixon	3						50	11965/1P01		16375/1P02 16222/1P03	
EML 6905	Depts	Depts	Individual Study in Mechanical Eng.	-----	var						50	25786/1846	25583/WEBR	21781/1FE2 21782/2FED	11964/CAMP
EML 6940	Depts	Depts	Supervised Teaching	Greenslet	var						50	22086/6480			
EML 6971	Depts	Depts	Masters Research	-----	var						50	25785/8642		20387/1FE2 20388/2FED	11978/CAMP
EML 7979	11979	CAMP	Advanced Research	-----	var						125		22107/WEBR	16355/1FE2 16356/2FED	
EML 7979	Depts	Depts	Advanced Research	Staff	var						50	29350/3284			
EML 7980	25783	8639	Doctoral Research	-----	var						75		22108/WEBR	20389/1FE2 20390/2FED	11980/CAMP
EML 7980	Depts	Depts	Doctoral Research	Staff	var						50	25782/8725			