Fall 2023 Teaching Schedule
Mechanical and Aerospace Engineering
June 13, 2023

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/tan are EDGE Graduate courses. There are other sections associated with the main campus sections, but are taught online. Therefore, Undergraduate Students are not *eligible* 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 Size	Campus DEPTx	OVER FLOW	EDGE SECTION #'s Off Campus Students only FL Res	EDGE SECTION #'s Off Campus Students only NonFL Res	COMMENTS
EAS 2011	11812	2358	Introduction Aerospace Engineering	Abbitt	3		MWF	3			TUR L005				142					
EAS 4101	11813	148B	Aerodynamics	Carroll	3		MWF	3			FLG 220				110					
EAS 4132	11828	CAMP	Compressible Flow	Ukeiley	3	*1*	MWF	2			NEB 202				70		11829/OVER			
EAS 4200	18414	1C39	Aerospace Structures	Sankar	3		MWF	5			WEIL 270				165					
EAS 4300	18216	07E7	Aerospace Propulsion	Carroll	3		MWF	8			TUR 2319				70					
EAS 4400	11830	2474	Stability & Control of Aircraft	Lind	3		MWF	3			FLG 230				105					
EAS 4510	21136	275B	Astrodynamics	Petersen, A.	3		MWF	6			MCCB G086				85					
EAS 4700	11831	0075	Aerospace Design 1	Dong	3		M	9-10	W	9	LAR 310				64					
EAS 4700	28821	2093	Aerospace Design 1	Generale	3		T	9-10	R	9	PUGH 120				48					
EAS 4810C	11832	235A	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3	*2*	T R	2			CSE E121	T	4	NSC 312	6					
EAS 4810C	11833	252B	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3	*2*	T R	2			CSE E121	T	5	NSC 312	6					
EAS 4810C	11834	274C	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3	*2*	T R	2			CSE E121	T	6	NSC 312	6					
EAS 4810C	11835	293D	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3	*2*	T R	2			CSE E121	T	7	NSC 312	6					
EAS 4810C	11853	322E	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3	*2*	T R	2			CSE E121	T	8	NSC 312	6					
EAS 4810C	11854	340F	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3	*2*	T R	2			CSE E121	T	9	NSC 312	6					
EAS 4810C	Deptx	Deptx	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3	*2*	T R	2			CSE E121	W	4	NSC 312	6	11855/367G				
EAS 4810C	Deptx	Deptx	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3	*2*	T R	2			CSE E121	W	5	NSC312	6	11856/388H				
EAS 4810C	Deptx	Deptx	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3	*2*	T R	2			CSE E121	W	6	NSC312	6	11857/422J				
EAS 4810C	11858	443K	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3	*2*	T R	2			CSE E121	R	4	NSC 312	6					
EAS 4810C	11859	456L	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3	*2*	T R	2			CSE E121	R	5	NSC 312	6					
EAS 4810C	11860	479M	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3	*2*	T R	2			CSE E121	R	6	NSC 312	6					
EAS 4810C	22275	513N	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3	*2*	T R	2			CSE E121	R	7	NSC 312	6					
EAS 4810C	22900	532P	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3	*2*	T R	2			CSE E121	R	8	NSC 312	6					
EAS 4810C	22901	554Q	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3	*2*	T R	2			CSE E121	R	9	NSC 312	6					
EAS 6939	26027	RCA1	Robust Control of Aerospace Vehicles	Dickinson	3		T	6	R	5-6	-----				30			26028/RCA2	26029/RCA3	Reverse EDGE
EAS 6939	26026	SAD1	Spacecraft Attitude Dynamics	Fitz-Coy	3		MWF	4			CSE E122				20			SFE2/24727	SFED/24729	
EGM 2511	13106	105E	Engineering Mechanics-Statics	Baisley	3	*A*	MWF	4			TUR L005				49					
EGM 2511	18498	221F	Engineering Mechanics-Statics	Baisley	3	*A*	MWF	5			WEIM 1094				49					
EGM 2511	21138	235H	Engineering Mechanics-Statics	Baisley	3	*A*	MWF	7			CSE E221				49					
EGM 2511	22919	344J	Engineering Mechanics-Statics	Costello	3	*A*	MWF	9			TUR 2319				49					
EGM 2511	22920	4893	Engineering Mechanics-Statics	Dickrell	3	*A*	T	5-6	R	6	WEIL 270				160					
EGM 2511	25581	5216	Engineering Mechanics-Statics	Dickrell	3	*A*	T	7	R	7-8	WEIM 1094				49					
EGM 2511	25583	ONLN	Engineering Mechanics-Statics	Dickrell	3	*A*					Online				100					
EGM 3344	12737	293Q	Intro to Numerical Methods Eng Analysis	Mei	3		MWF	5			TUR 2328				45					
EGM 3344	12738	395R	Intro to Numerical Methods Eng Analysis	Mei	3		MWF	8			MCCB G086				85					
EGM 3344	19037	499S	Intro to Numerical Methods Eng Analysis	Brooks	3		MWF	9			CSE E119				70					
EGM 3401	12741	127A	Engineering Mechanics-Dynamics	Petersen, C.	3		MWF	7			FLG 220				101					
EGM 3401	12742	1600	Engineering Mechanics-Dynamics	Conklin	3		MWF	8			WEIL 270				130					
EGM 3520	12743	158N	Mechanics of Materials	Spearot	3		MWF	3			PSY 130				84					
EGM 3520	22921	2607	Mechanics of Materials	Kim	3		MWF	7			MCCB G086				90					
EGM 3520	26168	3580	Mechanics of Materials	Subhash	3		MWF	6			FLG 270				90					
EGM 4585	29045	9012	Modeling and Control of Biomolecular Machines	Menezes	3	*3*	MWF	7			CSE E122				30					
EGM 5111L	21142	194H	Experimental Stress Analysis	Ifju	3		T	2-3	R	2	NEB 202				50					
EGM 5121C	25698	CAMP	Data Measurement and Analysis	Angelini	3		T	4	R	4-5	CSE E122				50		25699/OVER	25700/1FE2	25701/2FED	
EGM 5533	12786	CAMP	Appl Elasticity/Adv Mech of Solids	Sankar	3		MWF	2			CSE E118				50		12787/OVER	12788/1FE2	12789/2FED	
EGM 5584	28053	2610	Biomechanics of Soft Tissue	Sarntinoranont	3		MWF	5			MAEB 238				30					
EGM 6321	12791	CAMP	Principles of Engineering Analysis 1	Cazacu	3		T	7	R	7-8	-----				60		12792/OVER	12793/1FE2	12819/2FED	Reverse EDGE
EGM 6342	12820	CAMP	Computational Fluid Dynamics	Thakur	3		MWF	8			CSE E122				17		12821/OVER	12822/1FE2	12823/2FED	
EGM 6812	12824	CAMP	Fluid Mechanics 1	Mohseni	3		T	5-6	R	6	NEB 100				60		12825/OVER	12826/1FE2	12827/2FED	
EGM 6934	12850	MCE1	Multiphase Combustion and Energetic Materials	Houim	3		MWF	6			CSE E122				20			12851/MCE2	12852/MCE3	
EGM 6936	12853	1617	Graduate Seminar	Greenslet	1		T R	4-6			MAEA 303				114					TR 5-6 (Dept)
EGM 7845	28054	4522	Turbulent Flow	Balachandar	3		T	4	R	4-5	MAEB 238				30					
EGN 3353C	26164	123A	Fluid Mechanics	Sheplak	3		MWF	2			PSY 130				80					
EGN 3353C	12882	178D	Fluid Mechanics	Sheplak	3		MWF	7			MCCC100				90					
EML 2023	12778	327D	Computer Aided Graphics & Design	Rubiano	3		MWF	4			Online/MAEB 211				80					
EML 2023	12777	3812	Computer Aided Graphics & Design	Rubiano	3		MWF	5			Online				60					
EML 2023	25532	418E	Computer Aided Graphics & Design	Crane	3		MWF	6			MAEB 211				80					
EML 2023	25533	538F	Computer Aided Graphics & Design	Kumar	3		MWF	7			MAEB 211				80					
EML 2023	25534	619G	Computer Aided Graphics & Design	Kumar	3		MWF	9			MCCC 100				270					
EML 2322L	12779	024E	Design & Manufacturing Lab	Niemi	2	*4*	T	3			WEIL 270	T	5-6	MAEC 0002	16					
EML 2322L	12780	045F	Design & Manufacturing Lab	Niemi	2	*4*	T	3			WEIL 270	T	7-8	MAEC 0002	16					
EML 2322L	12781	161G	Design & Manufacturing Lab	Niemi	2	*4*	T	3			WEIL 270	T	9-10	MAEC 0002	16					
EML 2322L	12782	265H	Design & Manufacturing Lab	Niemi	2	*4*	T	3			WEIL 270	W	2-3	MAEC 0002	16					
EML 2322L	12783	361J	Design & Manufacturing Lab	Niemi	2	*4*	T	3			WEIL 270	W	4-5	MAEC 0002	16					

EML 2322L	12784	450K	Design & Manufacturing Lab	Niemi	2	4	T	3			WEIL 270	W	7-8	MAEC 0002	16					
EML 2322L	12785	472L	Design & Manufacturing Lab	Niemi	2	4	T	3			WEIL 270	W	9-10	MAEC 0002	16					
EML 2322L	12803	543M	Design & Manufacturing Lab	Niemi	2	4	T	3			WEIL 270	R	2-3	MAEC 0002	16					
EML 2322L	12804	604N	Design & Manufacturing Lab	Niemi	2	4	T	3			WEIL 270	R	4-5	MAEC 0002	16					
EML 2322L	12805	707P	Design & Manufacturing Lab	Niemi	2	4	T	3			WEIL 270	R	7-8	MAEC 0002	16					
EML 2322L	12806	808B	Design & Manufacturing Lab	Niemi	2	4	T	3			WEIL 270	R	9-10	MAEC 0002	16					Honors Sect
EML 2920	12807	6060	Departmental & Professional Orientation	Trainham	1		T	5			Online				370					
EML 3005	12808	1897	Mech Engr Design 1	Griffis	3		MWF	3			WEIL 234				30					
EML 3005	12809	2153	Mech Engr Design 1	Griffis	3		MWF	7			WM 100				60					
EML 3005	21180	2213	Mech Engr Design 1	Persad	3		MWF	8			CSE E221				49					
EML 3100	28757	2286	Thermodynamics	Rubiano	3		MWF	3			Online/MAEB 211				60					
EML 3100	12836	3645	Thermodynamics	Roy	3		MWF	4			WEIL 270				150					
EML 3100	12837	4594	Thermodynamics	Schulze	3		T	5-6	R	6	LIT 101				150					
EML 3301C	12838	1923	Mechanics of Materials Lab	Ridgeway	3	5	T R	2			PUGH 170	T	3-4	NSC 316	16					WR-6000 Words of Writing
EML 3301C	12839	2078	Mechanics of Materials Lab	Ridgeway	3	5	T R	2			PUGH 170	T	5-6	NSC 316	16					WR-6000 Words of Writing
EML 3301C	12840	2256	Mechanics of Materials Lab	Ridgeway	3	5	T R	2			PUGH 170	T	7-8	NSC 316	16					WR-6000 Words of Writing
EML 3301C	12841	2591	Mechanics of Materials Lab	Ridgeway	3	5	T R	2			PUGH 170	T	9-10	NSC 316	16					WR-6000 Words of Writing
EML 3301C	12863	3297	Mechanics of Materials Lab	Ridgeway	3	5	T R	2			PUGH 170	W	2-3	NSC 316	16					WR-6000 Words of Writing
EML 3301C	12864	3298	Mechanics of Materials Lab	Ridgeway	3	5	T R	2			PUGH 170	W	4-5	NSC 316	16					WR-6000 Words of Writing
EML 3301C	12865	4764	Mechanics of Materials Lab	Ridgeway	3	5	T R	2			PUGH 170	W	6-7	NSC 316	16					WR-6000 Words of Writing
EML 3301C	Deptx	Deptx	Mechanics of Materials Lab	Ridgeway	3	5	T R	2			PUGH 170	W	8-9	NSC 316	16	12866/4776				WR-6000 Words of Writing
EML 3301C	12867	5431	Mechanics of Materials Lab	Ridgeway	3	5	T R	2			PUGH 170	R	3-4	NSC 316	16					WR-6000 Words of Writing
EML 3301C	12868	5600	Mechanics of Materials Lab	Ridgeway	3	5	T R	2			PUGH 170	R	5-6	NSC 316	16					WR-6000 Words of Writing
EML 3301C	12869	5648	Mechanics of Materials Lab	Ridgeway	3	5	T R	2			PUGH 170	R	7-8	NSC 316	16					WR-6000 Words of Writing
EML 3301C	12870	7597	Mechanics of Materials Lab	Ridgeway	3	5	T R	2			PUGH 170	R	9-10	NSC 316	16					WR-6000 Words of Writing
EML 4140	12893	191A	Heat Transfer	Mei	3		MWF	3			LIT 113				75					
EML 4140	12894	261H	Heat Transfer	Shi, Jingjing	3		MWF	6			WEIM 1094				49					
EML 4140	26208	298S	Heat Transfer	Chung	3		MWF	7			MCCB 1108				30					
EML 4140	26166	351K	Heat Transfer	Pan	3		MWF	9			MCCA 1142				49					
EML 4147C	12895	1963	Thermo-Heat Transfer Design & Lab	Abbitt	3	6	T R	4			WEIL 270	T	5-6	NSC 312	13					
EML 4147C	12896	3096	Thermo-Heat Transfer Design & Lab	Abbitt	3	6	T R	4			WEIL 270	T	7-8	NSC 312	13					
EML 4147C	12897	4177	Thermo-Heat Transfer Design & Lab	Abbitt	3	6	T R	4			WEIL 270	T	9-10	NSC 312	13					
EML 4147C	12898	6289	Thermo-Heat Transfer Design & Lab	Abbitt	3	6	T R	4			WEIL 270	W	4-5	NSC 312	13					
EML 4147C	12899	6291	Thermo-Heat Transfer Design & Lab	Abbitt	3	6	T R	4			WEIL 270	W	6-7	NSC 312	13					
EML 4147C	12900	6300	Thermo-Heat Transfer Design & Lab	Abbitt	3	6	T R	4			WEIL 270	W	8-9	NSC 312	13					
EML 4147C	12901	6320	Thermo-Heat Transfer Design & Lab	Abbitt	3	6	T R	4			WEIL 270	W	10-11	NSC 312	13					
EML 4147C	12925	6326	Thermo-Heat Transfer Design & Lab	Abbitt	3	6	T R	4			WEIL 270	R	5-6	NSC 312	13					
EML 4147C	12926	6365	Thermo-Heat Transfer Design & Lab	Abbitt	3	6	T R	4			WEIL 270	R	7-8	NSC 312	13					
EML 4147C	12927	6367	Thermo-Heat Transfer Design & Lab	Abbitt	3	6	T R	4			WEIL 270	R	9-10	NSC 312	13					
EML 4147C	12928	6387	Thermo-Heat Transfer Design & Lab	Abbitt	3	6	T R	4			WEIL 270	F	4-5	NSC 312	13					
EML 4220	12930	2592	Vibrations	Chen	3		MWF	5			FLG 270				90					
EML 4220	24535	3313	Vibrations	Angelini	3		MWF	8			LIT 109				90					
EML 4312	12931	099H	Control of Mechanical Eng Systems	Wang	3		MWF	2			LAR 310				70					
EML 4312	12932	259K	Control of Mechanical Eng Systems	Shin	3		MWF	7			CSE E220				49					
EML 4312	26193	319N	Control of Mechanical Eng Systems	Schueller	3		MWF	8			MAEB 211				70					
EML 4314C	12811	2501	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3	7	M W	2			WEIL 270	T	2-3	NSC 320	15					
EML 4314C	12812	2642	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3	7	M W	2			WEIL 270	T	4-5	NSC 320	15					
EML 4314C	12813	3554	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3	7	M W	2			WEIL 270	T	6-7	NSC 320	15					
EML 4314C	12814	3765	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3	7	M W	2			WEIL 270	T	8-9	NSC 320	15					
EML 4314C	12815	7036	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3	7	M W	2			WEIL 270	W	3-4	NSC 320	15					
EML 4314C	12816	7042	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3	7	M W	2			WEIL 270	W	5-6	NSC 320	15					
EML 4314C	12817	8288	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3	7	M W	2			WEIL 270	W	7-8	NSC 320	15					
EML 4314C	12818	8291	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3	7	M W	2			WEIL 270	W	9-10	NSC 320	15					
EML 4314C	12842	8292	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3	7	M W	2			WEIL 270	R	2-3	NSC 320	10					
EML 4314C	12843	8296	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3	7	M W	2			WEIL 270	R	4-5	NSC 320	15					
EML 4314C	12844	8299	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3	7	M W	2			WEIL 270	R	6-7	NSC 320	15					
EML 4321	12845	166A	Manufacturing Engineering	Greenslet	3		MWF	2			MAEA 303				70					
EML 4321	12846	2608	Manufacturing Engineering	Huang	3		MWF	7			FLG 280				75					
EML 4416	29150	8791	Solar Energy Utilization	Scheffe	3	8	MWF	4			CSE E118				30					
EML 4461	28782	9012	Industrial Energy Management	Cardenas-Lailhacar	3	9	MWF	6			FLG 260				30					
EML 4501	12847	125C	Mech Engr Design 2	Persad	3		MWF	3			WM 100				60					
EML 4501	12848	3324	Mech Engr Design 2	Persad	3		MWF	7			WEIM 1094				49					
EML 4502	Deptx	Deptx	Mech Engr Design 3	Traum	3	10	M F	4			MAEC 0010	T	2-3	MAEC 0010	7	12871/312A				
EML 4502	12872	325B	Mech Engr Design 3	Traum	3	10	M F	4			MAEC 0010	T	4-5	MAEC 0010	7					
EML 4502	12873	338C	Mech Engr Design 3	Traum	3	10	M F	4			MAEC 0010	T	7-8	MAEC 0010	7					
EML 4502	21181	427D	Mech Engr Design 3	Traum	3	10	M F	4			MAEC 0010	T	9-10	MAEC 0010	7					
EML 4502	Deptx	Deptx	Mech Engr Design 3	Traum	3	10	M F	4			MAEC 0010	R	2-3	MAEC 0010	7	21182/431E				
EML 4502	21183	434F	Mech Engr Design 3	Traum	3	10	M F	4			MAEC 0010	R	4-5	MAEC 0010	7					
EML 4502	21184	436G	Mech Engr Design 3	Traum	3	10	M F	4			MAEC 0010	R	7-8	MAEC 0010	7					
EML 4502	21185	441H	Mech Engr Design 3	Traum	3	10	M F	4			MAEC 0010	R	9-10	MAEC 0010	7					
EML 4502	Deptx	Deptx	Mech Engr Design 3	Traum	3	11	M F	5			MAEC 0010	T	2-3	MAEC 0010	7	22081/448J				
EML 4502	22082	462K	Mech Engr Design 3	Traum	3	11	M F	5			MAEC 0010	T	4-5	MAEC 0010	7					
EML 4502	22083	522L	Mech Engr Design 3	Traum	3	11	M F	5			MAEC 0010	T	7-8	MAEC 0010	7					
EML 4502	22084	534M	Mech Engr Design 3	Traum	3	11	M F	5			MAEC 0010	T	9-10	MAEC 0010	7					
EML 4502	Deptx	Deptx	Mech Engr Design 3	Traum	3	11	M F	5			MAEC 0010	R	2-3	MAEC 0010	7	23654/538N				
EML 4502	23655	542P	Mech Engr Design 3	Traum	3	11	M F	5			MAEC 0010	R	4-5	MAEC 0010	7					
EML 4502	23656	547Q	Mech Engr Design 3	Traum	3	11	M F	5			MAEC 0010	R	7-8	MAEC 0010	7					
EML 4502	23657	552R	Mech Engr Design 3	Traum	3	11	M F	5			MAEC 0010	R	9-10	MAEC 0010	7					
EML 4502	Deptx	Deptx	Mech Engr Design 3	Traum	3	12	M F	8			MAEC 0010	T	2-3	MAEC 0010	7	23658/557S				

EML 4502	23659	635T	Mech Engr Design 3	Traum	3	*12*	M F	8			MAEC 0010	T	4-5	MAEC 0010	7					
EML 4502	23660	663U	Mech Engr Design 3	Traum	3	*12*	M F	8			MAEC 0010	T	7-8	MAEC 0010	7					
EML 4502	23661	682V	Mech Engr Design 3	Traum	3	*12*	M F	8			MAEC 0010	T	9-10	MAEC 0010	7					
EML 4502	Deptx	Deptx	Mech Engr Design 3	Traum	3	*12*	M F	8			MAEC 0010	R	2-3	MAEC 0010	7	23662/723W				
EML 4502	23663	735X	Mech Engr Design 3	Traum	3	*12*	M F	8			MAEC 0010	R	4-5	MAEC 0010	7					
EML 4502	23664	748Y	Mech Engr Design 3	Traum	3	*12*	M F	8			MAEC 0010	R	7-8	MAEC 0010	7					
EML 4502	23665	757Z	Mech Engr Design 3	Traum	3	*12*	M F	8			MAEC 0010	R	9-10	MAEC 0010	7					
EML 4507	12874	167A	Finite Element Analysis & Design	Dong	3		MWF	6			FLG 230				100					
EML 4507	12875	3323	Finite Element Analysis & Design	Kim	3		MWF	8			MAEA 303				80					
EML 4600	12876	261A	Refrig & Air Conditioning Fundamentals	Schulze	3		MWF	9			MAEA 303				60					
EML 4722	27973	3978	Introduction to Computational Fluid Dynamics	Miller	3		MWF	7			MCCA 1142				49					
EML 4842	29044	4524	Autonomous Vehicles	Crane	3		MWF	7			MAEB 238				30					
EML 5104	12528	CAMP	Classical Thermodynamics	Roy	3		MWF	3			CSE E118				60		12905/OVER	12906/1FE2	12907/2FED	
EML 5215	27967	CAMP	Analytical Dynamics 1	Allen	3		MWF	5			NEB 202				60		27968/OVER	27965/1FE2	27966/2FED	
EML 5311	23641	CAMP	Control System Theory	Lind	3		MWF	5			CSE E122				60		23642/OVER	23643/1FE2	23644/2FED	
EML 5516	28099	CAMP	Design of Thermal Systems	Sherif	3		MWF	5			CSE E118				30		28100/OVER	28096/1FE2	28098/2FED	
EML 5526	12552	CAMP	Finite Element Analysis	Kumar	3		MWF	3			NEB 100				100		12553/OVER	12554/1FE2	12555/2FED	
EML 5714	12556	CAMP	Intro to Compressible Flow	Ukeiley	3	*1*	MWF	2			NEB 202				30		12557/OVER	12558/1FE2	12579/2FED	
EML 6154	12580	CAMP	Conduction Heat Transfer	Moghaddam	3		T	8	R	7-8	NEB 102				45		12581/OVER	12582/1FE2	12583/2FED	
EML 6281	12586	CAMP	Geometry of Mechanisms Robots 1	Crane	3		MWF	3			NEB 202				100		12585/OVER	12608/1FE2	12609/2FED	
EML 6324	12610	CAMP	Fundamentals of Production Engineering	Schueller	3		MWF	6			NEB 100				90		12611/OVER	12612/1FE2	12613/2FED	
EML 6350	12614	CAMP	Nonlinear Control	Greene	3		MWF	7			NEB 102				75		12615/OVER	12616/1FE2	12633/2FED	
EML 6417	28018	CAMP	Solar Energy Utilization	Scheffe	3	*8*	MWF	4			CSE E118				30		28019/OVER	28016/1FE2	28017/2FED	
EML 6466	28783	3569	Industrial Energy Management	Cardenas-Lailhacar	3	*9*	MWF	6			FLG 260				30					
EML 6606	28014	CAMP	Advanced Airconditioning	Sherif	3		MWF	8			CSE E118				30		28015/OVER	28012/1FE2	28013/2FED	
EML 6934	27994	MCBM	Modeling and Control of Biomolecular Machines	Menezes	3	*3*	MWF	7			CSE E122				20			27996/1FE2	27997/2FED	
EML 6934	12636	1239	Introduction to Biological Physics for Mech. Eng.	Tang	3		MWF	8			ROL 205				30					