

Spring 2019 Teaching Schedule
Mechanical and Aerospace Engineering
November 9, 2018

THIS SCHEDULE IS SUBJECT TO FREQUENT CHANGES

This Teaching Schedule can also be found on the MAE website @ mac.ufl.edu (bottom of the page) or mac.ufl.edu/current/undergraduate/advising

Color Codes:		SPECIAL SECTIONS - no more than 36/49 (no exceptions)			Ugrad WEB course		Honors		Taught by EDGE		Reverse EDGE		Deptx			
COURSE	Class Number	SECT #'s	COURSE TITLE	CR	Gor Rule	JOIN	Meet Times			Labs Meet Time	Bldg/Rm	Labs Bldg/Rm	SIZE	INSTRUCTOR	OVER FLOW	EDGE & REEF SECTION #'s Off Campus Students only & other MAE Deptx #'s
EAS 2011	12942	18C	Introduction Aerospace Engineering	3			MWF	7			FLG 270		100	Menezes		
EAS 4101	12943	0076	Aerodynamics	3			MWF	2			MAEA 303		100	Ukeiley		
EAS 4132	12944	06CD	Compressible Flow	3		1	MWF	2			NEB 201		70	Miller		
EAS 4240	12946	1507	Aerospace Structural Composites 1	3		2	MWF	5			NEB 102		30	Sankar		
EAS 4300	12948	5041	Aerospace Propulsion	3			MWF	5			FLG 270		120	Jackson, T.		
EAS 4400	12975	33FH	Stability & Control of Aircraft	3			MWF	2			MAEB 211		50	Lind		
EAS 4412	22418	4E69	Dynamics & Control of Space Vehicles	3			MWF	2			MAEA 327		30	Fitz-Coy		
EAS 4510	12976	0080	Astro dynamics	3			MWF	6			LIT 109		150	Rao		
EAS 4710	12977	0081	Aerospace Design 2	3			T	8-9	R	9	WEIL 270		100	Abdurahim		
EAS 4810C	12978	2A58	Aerospace Sciences Lab & Design	3		3	T R	2			T 4 MAEB 211	NSC 312	6	Abbitt/Carroll		
EAS 4810C	12979	2A84	Aerospace Sciences Lab & Design	3		3	T R	2			T 5 MAEB 211	NSC 312	6	Abbitt/Carroll		
EAS 4810C	12980	2A90	Aerospace Sciences Lab & Design	3		3	T R	2			T 6 MAEB 211	NSC 312	6	Abbitt/Carroll		
EAS 4810C	12981	2G04	Aerospace Sciences Lab & Design	3		3	T R	2			T 7 MAEB 211	NSC 312	6	Abbitt/Carroll		
EAS 4810C	12982	2G05	Aerospace Sciences Lab & Design	3		3	T R	2			T 8 MAEB 211	NSC 312	6	Abbitt/Carroll		
EAS 4810C	Deptx	Deptx	Aerospace Sciences Lab & Design	3		3	T R	2			T 9 MAEB 211	NSC 312	6	Abbitt/Carroll		
EAS 4810C	13011	2G14	Aerospace Sciences Lab & Design	3		3	T R	2			R 4 MAEB 211	NSC 312	6	Abbitt/Carroll		
EAS 4810C	13012	2G17	Aerospace Sciences Lab & Design	3		3	T R	2			R 5 MAEB 211	NSC 312	6	Abbitt/Carroll		
EAS 4810C	13013	2G19	Aerospace Sciences Lab & Design	3		3	T R	2			R 6 MAEB 211	NSC 312	6	Abbitt/Carroll		
EAS 4810C	13014	2G25	Aerospace Sciences Lab & Design	3		3	T R	2			R 7 MAEB 211	NSC 312	6	Abbitt/Carroll		
EAS 4810C	13015	2G27	Aerospace Sciences Lab & Design	3		3	T R	2			R 8 MAEB 211	NSC 312	6	Abbitt/Carroll		
EAS 4810C	Deptx	Deptx	Aerospace Sciences Lab & Design	3		3	T R	2			R 9 MAEB 211	NSC 312	6	Abbitt/Carroll		
EAS 6138	13047	1E49	Gas dynamics	3			MWF	5			CSE E112		20	Roy		
EAS 6415	22338	4D82	Guidance & Control of Aerospace Vehicles	3			MWF	5			MAEA 327		30	Conklin		
EAS 6939	13081	1E99	Aeroelasticity	3			MWF	8			CSE E118		60	Sharma, V.		Reverse Edge
EAS 6939	13051	103G	Aerospace Structural Composites 1	3		2	MWF	5			NEB 102		40	Sankar		
EAS 6939	13084	23FA	Spacecraft Attitude Estimation & Control	3			MWF	6			MAEB 238		30	Bevilacqua		
EGM 2511	12336	1210	Engineering Mechanics-Statics	3			T	5-6	R	6	NEB 100		160	Jenkins		
EGM 2511	12337	1576	Engineering Mechanics-Statics	3			To Arrange				TBA		390	Jenkins		WEB Section
EGM 3344	12338	03E0	Intro to Numerical Methods Eng Analysis	3			MWF	5			MAEB 211		49	Brooks, Jonathan		
EGM 3344	12261	03FB	Intro to Numerical Methods Eng Analysis	3			MWF	7			WEIM 1094		49	Brooks, Jonathan		
EGM 3344	12262	1181	Intro to Numerical Methods Eng Analysis	3			MWF	8			FLG 270		49	Brooks, Jonathan		
EGM 3344	12263	1589	Intro to Numerical Methods Eng Analysis	3			MWF	9			WEIL 270		140	Mei		
EGM 3401	12266	1038	Engineering Mechanics-Dynamics	3			MWF	3			MCCA G186		145	Dickrell		
EGM 3401	12267	1584	Engineering Mechanics-Dynamics	3			MWF	6			MCCA G186		100	Dickrell		
EGM 3520	12268	039D	Mechanics of Materials	3			MWF	2			FLG 270		120	Aifantis		
EGM 3520	12269	1585	Mechanics of Materials	3			MWF	7			WEIL 270		150	Ifju		
EGM 3520	12366	1586	Mechanics of Materials	3			MWF	8			WEIL 270		114	Simmons		
EGM 4853	22376	4E04	Bio-Fluid Mechanics	3			MWF	3			MAEA 327		30	Tran-Son-Tay		
EGM 6322	12368	1512	Principles of Engineering Analysis 2	3			T	8-9	R	9	CSE E112		20	Chandola, Nitin		Reverse Edge
EGM 6341	12372	1510	Numerical Methods of Eng. Analysis 1	3			MWF	3			NEB 201		100	Thakur		
EGM 6352	14024	1E75	Advanced Finite Element Analysis	3			MWF	7			CSE E118		60	Kim		
EGM 6611	14028	1524	Continuum Mechanics	3			MWF	4			CSE E118		60	Tang, Xin		
EGM 6813	14060	1523	Fluid Mechanics 2	3			MWF	8			NEB 102		74	Mohseni		
EGM 6934	22805	406H	Dislocation Plasticity	3			T	2-3	R	3	BEN 328		30	Spearot		
EGM 6936	14064	1603	Graduate Seminar	1			T R	8-10			MAEA 303		100	Ehlers, Karen		
EGN 3353C	14097	052F	Fluid Mechanics	3			T	4	R	4-5	LIT 101		125	Fan		
EGN 3353C	14098	32H7	Fluid Mechanics	3			MWF	7			FLG 210		100	Segal		
EML 2023	13875	1F43	Computer Aided Graphics and Design	3			MWF	6			MAEB 211		80	Crane		
EML 2023	13876	1F52	Computer Aided Graphics and Design	3			MWF	7			MAEB 211		80	Crane		
EML 2023	13877	218F	Computer Aided Graphics & Design	3			MWF	9			NPB 1001		200	Kumar		
EML 2322L	13878	053G	Design & Manufacturing Lab	2		4	T	3			T 5-6 CLB C130	MAEC 0002	16	Braddock		
EML 2322L	13905	053H	Design & Manufacturing Lab	2		4	T	3			T 7-8 CLB C130	MAEC 0002	16	Braddock		
EML 2322L	13907	1F03	Design & Manufacturing Lab	2		4	T	3			T 9-10 CLB C130	MAEC 0002	16	Braddock		
EML 2322L	13906	15H8	Design & Manufacturing Lab	2		4	T	3			W 2-3 CLB C130	MAEC 0002	16	Braddock		
EML 2322L	Deptx	Deptx	Design & Manufacturing Lab	2		4	T	3			W 4-5 CLB C130	MAEC 0002	16	Braddock		
EML 2322L	13909	6324	Design & Manufacturing Lab	2		4	T	3			W 7-8 CLB C130	MAEC 0002	16	Braddock		

EML 2322L	13910	6326	Design & Manufacturing Lab	2		4	T	3			W	9-10	CLB C130	MAEC 0002	16	Braddock				
EML 2322L	13911	7203	Design & Manufacturing Lab	2		4	T	3			R	2-3	CLB C130	MAEC 0002	16	Braddock				
EML 2322L	13912	7211	Design & Manufacturing Lab	2		4	T	3			R	4-5	CLB C130	MAEC 0002	16	Braddock				
EML 2322L	13938	7217	Design & Manufacturing Lab	2		4	T	3			R	7-8	CLB C130	MAEC 0002	16	Braddock				
EML 2322L	13939	7229	Design & Manufacturing Lab	2		4	T	3			R	9-10	CLB C130	MAEC 0002	16	Braddock				
EML 2920	13940	054A	Departmental & Professional Orientation	1			T	6					NPB 101		300	Carroll/Sarntinoranont				
EML 3005	13941	054B	Mech Engr Design 1	3			MWF	3					BLK 315		30	Staff				
EML 3005	13942	25ED	Mech Engr Design 1	3			MWF	4					MAEA 303		49	Staff				
EML 3005	13943	5790	Mech Engr Design 1	3			MWF	5					MAEA 303		110	Staff				
EML 3100	13946	119A	Thermodynamics	3			MWF	4					WEIL 279		40	Benitez, Teresa				
EML 3100	13973	25E6	Thermodynamics	3			MWF	6					MAEB 229		36	Benitez, Teresa				
EML 3100	13974	25E9	Thermodynamics	3			MWF	8					CHE 237		48	Benitez, Teresa				
EML 3100	13975	6502	Thermodynamics	3			T	4	R	4-5			WEIL 270		170	Scheffe				
EML 3301C	13976	054C	Mechanics of Materials Lab	3	6	5	TR	2			T	3-4	PUGH 170	NSC 316	15	Subhash				
EML 3301C	13977	122B	Mechanics of Materials Lab	3	6	5	TR	2			T	5-6	PUGH 170	NSC 316	15	Subhash				
EML 3301C	13978	142A	Mechanics of Materials Lab	3	6	5	TR	2			T	7-8	PUGH 170	NSC 316	15	Subhash				
EML 3301C	13979	1670	Mechanics of Materials Lab	3	6	5	TR	2			T	9-10	PUGH 170	NSC 316	15	Subhash				
EML 3301C	13980	1713	Mechanics of Materials Lab	3	6	5	TR	2			W	2-3	PUGH 170	NSC 316	15	Subhash				
EML 3301C	14007	201E	Mechanics of Materials Lab	3	6	5	TR	2			W	4-5	PUGH 170	NSC 316	15	Subhash				
EML 3301C	14008	208F	Mechanics of Materials Lab	3	6	5	TR	2			W	6-7	PUGH 170	NSC 316	15	Subhash				
EML 3301C	14009	2162	Mechanics of Materials Lab	3	6	5	TR	2			W	8-9	PUGH 170	NSC 316	15	Subhash				
EML 3301C	14010	7364	Mechanics of Materials Lab	3	6	5	TR	2			R	3-4	PUGH 170	NSC 316	15	Subhash				
EML 3301C	14011	7387	Mechanics of Materials Lab	3	6	5	TR	2			R	5-6	PUGH 170	NSC 316	15	Subhash				
EML 3301C	14012	7391	Mechanics of Materials Lab	3	6	5	TR	2			R	7-8	PUGH 170	NSC 316	15	Subhash				
EML 3301C	14013	7754	Mechanics of Materials Lab	3	6	5	TR	2			R	9-10	PUGH 170	NSC 316	15	Subhash				
EML 4140	14014	1041	Heat Transfer	3			MWF	5					WEIL 270		75	Sherif				
EML 4140	22339	4D92	Heat Transfer	3			MWF	6					FLG 260		49	Moghaddam				
EML 4140	14040	5964	Heat Transfer	3			MWF	8					FLG 280		110	Segal				
EML 4147C	14042	13H6	Thermo-Heat Design & Lab	3	6		TR	6			T	4-5	WEIL 270	NSC 312	12	Abbitt				
EML 4147C	14041	1336	Thermo-Heat Design & Lab	3	6		TR	6			T	7-8	WEIL 270	NSC 312	12	Abbitt				
EML 4147C	14043	152A	Thermo-Heat Design & Lab	3	6		TR	6			T	9-10	WEIL 270	NSC 312	12	Abbitt				
EML 4147C	14044	22A7	Thermo-Heat Design & Lab	3	6		TR	6			W	4-5	WEIL 270	NSC 312	12	Abbitt				
EML 4147C	14046	22CB	Thermo-Heat Design & Lab	3	6		TR	6			W	6-7	WEIL 270	NSC 312	12	Abbitt				
EML 4147C	14047	22CE	Thermo-Heat Design & Lab	3	6		TR	6			W	8-9	WEIL 270	NSC 312	12	Abbitt				
EML 4147C	14074	22CH	Thermo-Heat Design & Lab	3	6		TR	6			W	10-11	WEIL 270	NSC 312	12	Abbitt				
EML 4147C	14045	22C6	Thermo-Heat Design & Lab	3	6		TR	6			R	4-5	WEIL 270	NSC 312	12	Abbitt				
EML 4147C	14075	9118	Thermo-Heat Design & Lab	3	6		TR	6			R	7-8	WEIL 270	NSC 312	12	Abbitt				
EML 4147C	14076	9125	Thermo-Heat Design & Lab	3	6		TR	6			R	9-10	WEIL 270	NSC 312	12	Abbitt				
EML 4220	14077	1046	Vibrations	3			MWF	3					FLG 220		118	Angelini				
EML 4220	14078	25HC	Vibrations	3			MWF	5					LAR 239		48	Wiens				
EML 4220	22353	4D93	Vibrations	3			MWF	7					WM 100		48	Wiens				If the others 2 fill up, consult w/ Shirley
EML 4312	14079	054G	Control of Mechanical Eng Systems	3			T	7	R	7-8			TUR L005		130	Hale				
EML 4312	14080	6004	Control of Mechanical Eng Systems	3			MWF	6					MAEA 303		114	Barooah				
EML 4314C	14081	055B	Dynamics & Controls System Design Lab	3	7		TR	3			T	4-5	WEIL 270	NSC 320	15	Banks				
EML 4314C	14108	11D7	Dynamics & Controls System Design Lab	3	7		TR	3			T	6-7	WEIL 270	NSC 320	15	Banks				
EML 4314C	14109	133A	Dynamics & Controls System Design Lab	3	7		TR	3			T	8-9	WEIL 270	NSC 320	15	Banks				
EML 4314C	14110	3202	Dynamics & Controls System Design Lab	3	7		TR	3			T	10-11	WEIL 270	NSC 320	15	Banks				
EML 4314C	14111	5187	Dynamics & Controls System Design Lab	3	7		TR	3			W	3-4	WEIL 270	NSC 320	15	Banks				
EML 4314C	14112	6009	Dynamics & Controls System Design Lab	3	7		TR	3			W	5-6	WEIL 270	NSC 320	15	Banks				
EML 4314C	14113	6019	Dynamics & Controls System Design Lab	3	7		TR	3			W	7-8	WEIL 270	NSC 320	15	Banks				
EML 4314C	14114	6026	Dynamics & Controls System Design Lab	3	7		TR	3			W	9-10	WEIL 270	NSC 320	15	Banks				
EML 4314C	14115	6029	Dynamics & Controls System Design Lab	3	7		TR	3			R	4-5	WEIL 270	NSC 320	15	Banks				
EML 4314C	14143	6035	Dynamics & Controls System Design Lab	3	7		TR	3			R	6-7	WEIL 270	NSC 320	15	Banks				
EML 4314C	14144	6040	Dynamics & Controls System Design Lab	3	7		TR	3			R	8-9	WEIL 270	NSC 320	15	Banks				
EML 4314C	Deptx	Deptx	Dynamics & Controls System Design Lab	3	7		TR	3			R	10-11	WEIL 270	NSC 320	15	Banks				
EML 4321	14146	2G60	Manufacturing Engineering	3			MWF	6					WEIL 270		170	Schueller				
EML 4450	14148	2F49	Energy Conversion	3	8		MWF	9					CSE E107		30	Sherif				
EML 4501	14151	3259	Mech Engr Design 2	3			MWF	2					WEIL 270		80	Griffis				
EML 4501	22291	4C77	Mech Engr Design 2	3			MWF	4					LAR 310		70	Griffis				
EML 4502	14179	0853	Mech Engr Design 3	3	9	M	5				T	5-6	MCCA 1142	MAEC 0010	10	Niemi, Sean				
EML 4502	14180	0855	Mech Engr Design 3	3	9	M	5				T	7-8	MCCA 1142	MAEC 0010	10	Niemi, Sean				
EML 4502	14181	21EE	Mech Engr Design 3	3	9	M	5				W	7-8	MCCA 1142	MAEC 0010	10	Niemi, Sean				
EML 4502	14182	324E	Mech Engr Design 3	3	9	M	5				R	4-5	MCCA 1142	MAEC 0010	10	Niemi, Sean				
EML 4502	14183	324F	Mech Engr Design 3	3	9	M	5				R	7-8	MCCA 1142	MAEC 0010	9	Niemi, Sean				
EML 4507	14184	13G7	Finite Element Analysis & Design	3			MWF	4					WEIL 270		125	Chen				
EML 4507	14185	3258	Finite Element Analysis & Design	3			MWF	8					MAEB 211		80	Sankar				
EML 4601	14186	3E03	Heating & Air Conditioning System Design	3			MWF	5					NEB 201		95	Schulze, Kurt				
EML 4930	14217	081D	Automotive Mechatronics	2		10	MW	8					NEB 202		70	Schueller				
EML 4930	14218	081G	Automotive Hydraulics	1		10	F	8					NEB 202		70	Schueller				

