

Summer 2019 Teaching Schedule
Mechanical and Aerospace Engineering
May 8, 2019

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 under "MAE Quick Links")

ALL MAE courses are offered Summer C except for EML3100 which is offered Summer B

Color Codes:	Special Sections - no more than 36/49 (no exceptions)	Ugrad WEB course	Taught by EDGE	Reverse EDGE	Deptx
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COURSE	Class Number	SECT #'s	COURSE TITLE	CR	Gor Rule	JOIN	MEET TIMES				LABS MEET TIME		BLDG/ROOM	LABS BLDG/ROOM	SIZE	INSTRUCTOR	Campus DEPTX	OVER FLOW	EDGE SECTION #'s		COMMENTS
							T	2-3	R	2											
EGM 2511	11993	712F	Engr Mech-Statics	3			T	2	R	2			TUR L007		160	Dickrell					
EGM 3344	11994	74DA	Intro to Numerical Methods Eng Analysis	3			MWF	2					MAEA 303		90	Brooks, Jonathan					
EGM 3401	11997	8C48	Engineering Mechanics-Dynamics	3			T	4	R	3-4			TUR L011		110	Dickrell					
EGM 3520	11998	7F60	Mechanics of Materials	3			MWF	3					TUR L011		136	Kuhr, Bryan					
EML 2023	11396	7B29	Computer Graphics & Design	3			MWF	4					MAEB 211		80	Crane					
EML 2322L	11397	74BC	Design & Manufacturing Lab	2		1	T	2			T	3-4	NPB 1001	MAEC 0002	18	Braddock					
EML 2322L	11398	77CG	Design & Manufacturing Lab	2		1	T	2			T	5-6	NPB 1001	MAEC 0002	18	Braddock					
EML 2322L	11426	7817	Design & Manufacturing Lab	2		1	T	2			W	1-2	NPB 1001	MAEC 0002	18	Braddock					
EML 2322L	11427	8793	Design & Manufacturing Lab	2		1	T	2			W	3-4	NPB 1001	MAEC 0002	18	Braddock					
EML 2322L	11428	8819	Design & Manufacturing Lab	2		1	T	2			W	5-6	NPB 1001	MAEC 0002	18	Braddock					
EML 2322L	11429	8826	Design & Manufacturing Lab	2		1	T	2			R	1-2	NPB 1001	MAEC 0002	18	Braddock					
EML 2322L	11430	8982	Design & Manufacturing Lab	2		1	T	2			R	3-4	NPB 1001	MAEC 0002	18	Braddock					
EML 2322L	11431	8983	Design & Manufacturing Lab	2		1	T	2			R	5-6	NPB 1001	MAEC 0002	18	Braddock					
EML 3100	11434	4C54	Thermodynamics I	3			MTWRF	5					MAEA 303		100	Benitez, Teresa					Summer B only
EML 3301C	11467	7F61	Mechanics of Materials Lab	3	6	2	T R	3			T	4-5	MAEA 303	NSC 316	14	Ridgeway					
EML 3301C	Deptx	Deptx	Mechanics of Materials Lab	3	6	2	T R	3			T	6-7	MAEA 303	NSC 316	14	Ridgeway					
EML 3301C	11462	704D	Mechanics of Materials Lab	3	6	2	T R	3			W	2-3	MAEA 303	NSC 316	14	Ridgeway					
EML 3301C	11463	71EC	Mechanics of Materials Lab	3	6	2	T R	3			W	4-5	MAEA 303	NSC 316	14	Ridgeway					
EML 3301C	11466	73ED	Mechanics of Materials Lab	3	6	2	T R	3			W	6-7	MAEA 303	NSC 316	14	Ridgeway					
EML 3301C	11465	733C	Mechanics of Materials Lab	3	6	2	T R	3			R	1-2	MAEA 303	NSC 316	14	Ridgeway					
EML 3301C	11464	7334	Mechanics of Materials Lab	3	6	2	T R	3			R	4-5	MAEA 303	NSC 316	14	Ridgeway					
EML 3301C	11469	8C49	Mechanics of Materials Lab	3	6	2	T R	3			R	6-7	MAEA 303	NSC 316	14	Ridgeway					
EML 4147C	11497	71E3	Thermo-Heat Transfer Design & Lab	3		3	T	5-6			W	2	MAEB 211	NSC 312	6	Abbitt					
EML 4147C	11498	71E4	Thermo-Heat Transfer Design & Lab	3		3	T	5-6			W	3	MAEB 211	NSC 312	6	Abbitt					
EML 4147C	11499	71E5	Thermo-Heat Transfer Design & Lab	3		3	T	5-6			W	4	MAEB 211	NSC 312	6	Abbitt					
EML 4147C	11500	71E6	Thermo-Heat Transfer Design & Lab	3		3	T	5-6			W	5	MAEB 211	NSC 312	6	Abbitt					
EML 4147C	11501	71E9	Thermo-Heat Transfer Design & Lab	3		3	T	5-6			W	6	MAEB 211	NSC 312	6	Abbitt					
EML 4147C	11503	7339	Thermo-Heat Transfer Design & Lab	3		3	T	5-6			W	7	MAEB 211	NSC 312	6	Abbitt					
EML 4147C	11503	734B	Thermo-Heat Transfer Design & Lab	3		3	T	5-6			R	2	MAEB 211	NSC 312	6	Abbitt					
EML 4147C	11504	7378	Thermo-Heat Transfer Design & Lab	3		3	T	5-6			R	3	MAEB 211	NSC 312	6	Abbitt					
EML 4147C	11532	739A	Thermo-Heat Transfer Design & Lab	3		3	T	5-6			R	4	MAEB 211	NSC 312	6	Abbitt					
EML 4147C	11533	739F	Thermo-Heat Transfer Design & Lab	3		3	T	5-6			R	5	MAEB 211	NSC 312	6	Abbitt					
EML 4147C	11534	8C50	Thermo-Heat Transfer Design & Lab	3		3	T	5-6			R	6	MAEB 211	NSC 312	6	Abbitt					
EML 4147C	11535	8C51	Thermo-Heat Transfer Design & Lab	3		3	T	5-6			R	7	MAEB 211	NSC 312	6	Abbitt					
EML 4312	11536	8C52	Control of Mechanical Eng Systems	3			MWF	6					MAEB 211		51	Brooks, Jonathan					
EML 4500C	Deptx	Deptx	Reengineering Historic Machinery	3			To Arrange						----		8	Carroll/Abbitt					
EML 4737	16080	75B2	Hydronics and Pneumatics	3			MWF	4					LAR 330		60	Schulze, Kurt					

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

EAS 4905	Deptx	Deptx	Individual Study	var		A									25	----					
EAS 4905	Deptx	Deptx	Individual Study	var		B									25	----					
EAS 4905	Deptx	Deptx	Individual Study	var		C									25	----					
EAS 4949	Deptx	Deptx	Co-op Work Experience	1		C									25	----					
EGN 4912	Deptx	Deptx	Engineering Research	var		A									25	----					
EGN 4912	Deptx	Deptx	Engineering Research	var		B									25	----					
EGN 4912	Deptx	Deptx	Engineering Research	var		C									50	----					
EML 4905	Deptx	Deptx	Individual Study in ME	var		A									25	----					
EML 4905	Deptx	Deptx	Individual Study in ME	var		B									25	----					
EML 4905	Deptx	Deptx	Individual Study in ME	var		C									25	----					
EML 4930	Deptx	Deptx	Industry Practicum	3		B									25	Fitzgerald					
EML 4945	Deptx	Deptx	Practical Work/Internship	1		A									25	----					

EML 4945	Deptx	Deptx	Practical Work/Internship	1	B										25	----				
EML 4945	Deptx	Deptx	Practical Work/Internship	1	C										100	----				
EML 4949	Deptx	Deptx	Co-op Work Experience	1	C										25	----				

GRADUATE ~ Individual Study - Internship - Research Courses

EAS 6905	11652	0477	Aerospace Research	var	A										25	----				
EAS 6905	11653	4H09	Aerospace Research	var	B										25	----				
EAS 6905	11651	7571	Aerospace Research	var	C										25	----				
EAS 6971	11655	048B	Master Research	var	A										25	----				
EAS 6971	11656	4H10	Master Research	var	B										25	----				
EAS 6971	11654	8C85	Master Research	var	C										25	----				
EAS 7979	11684	048C	Advanced Research	var	A										25	----				
EAS 7979	11685	4H21	Advanced Research	var	B										25	----				
EAS 7979	11657	7577	Advanced Research	var	C										50	----				
EAS 7980	11687	048D	Doctoral Research	var	A										25	----				
EAS 7980	11688	4H27	Doctoral Research	var	B										25	----				
EAS 7980	11686	8515	Doctoral Research	var	C										25	----				
EGN 5949	Deptx	Deptx	Prac/Intern/Co-op Work Experience	var	C										25	----				
EGN 6913	Deptx	Deptx	Engineering Grad Research	var	C										50	----				
EML 6905	11574	048E	Indv Proj Mech Engr	var	A										25	----				
EML 6905	11575	4H31	Indv Proj Mech Engr	var	B										25	----				
EML 6905	11573	7826	Indv Proj Mech Engr	var	C										25	----				
EML 6934	Deptx	Deptx	Industry Practicum	3	C										25	----				
EML 6934	----	----	Advanced Practicum	3	C										25	----				
EML 6971	11607	048F	Masters Research	var	A										25	----				
EML 6971	11608	4H35	Masters Research	var	B										25	----				
EML 6971	11606	7828	Masters Research	var	C										25	----				
EML 7979	11610	0216	Advanced Research	var	A										25	----				
EML 7979	11611	4388	Advanced Research	var	B										25	----				
EML 7979	11609	7829	Advanced Research	var	C										100	----				
EML 7980	11075	048G	Doctoral Research	var	A										50	----				
EML 7980	11076	4G10	Doctoral Research	var	B										25	----				
EML 7980	11612	7830	Doctoral Research	var	C										50	----				