

Summer 2018 Teaching Schedule
Mechanical and Aerospace Engineering
April 23, 2018

THIS SCHEDULE IS SUBJECT TO FREQUENT CHANGES

This Teaching Schedule can also be found on the MAE website @ mac.ufl.edu/sites/default/files/custom/18%20Summer%20Schedule.pdf

ALL MAE courses are offered Summer C unless otherwise indicated

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	SECT # on campus Only	COURSE TITLE	CR	Gor Rule	JOIN	MEET TIMES				LABS MEET TIME		BLDG/ROOM	LABS BLDG/ROOM	SIZE	INSTRUCTOR	OVER FLOW	EDGE & REEF SECTION # Off Campus Students only & other MAE Deptx #'s			
						T	R	4-5												
EGM 2511	712F	Engr Mech-Statics	3			T	4	R	4-5			LIT 109		160	Dickrell					
EGM 3344	74DA	Intro to Numerical Methods Eng Analysis	3			MWF	2					CSE E119		80	Brooks, Jonathan					
EGM 3520	7F60	Mechanics of Materials	3			MWF	3					TUR L011		130	Crane					
EML 2023	7B29	Computer Graphics & Design	3			MWF	4					MAEB 211		80	Schulze, Kyle					
EML 2322L	74BC	Design & Manufacturing Lab	2		1	T	2			T	3-4	CSE A101	MAEC 0002	18	Schulze, Kyle/Wall, Aaron					
EML 2322L	77CG	Design & Manufacturing Lab	2		1	T	2			T	5-6	CSE A101	MAEC 0002	18	Schulze, Kyle/Wall, Aaron					
EML 2322L	7817	Design & Manufacturing Lab	2		1	T	2			W	1-2	CSE A101	MAEC 0002	18	Schulze, Kyle/Wall, Aaron					
EML 2322L	8793	Design & Manufacturing Lab	2		1	T	2			W	3-4	CSE A101	MAEC 0002	18	Schulze, Kyle/Wall, Aaron					
EML 2322L	8819	Design & Manufacturing Lab	2		1	T	2			W	5-6	CSE A101	MAEC 0002	18	Schulze, Kyle/Wall, Aaron					
EML 2322L	8826	Design & Manufacturing Lab	2		1	T	2			R	1-2	CSE A101	MAEC 0002	18	Schulze, Kyle/Wall, Aaron					
EML 2322L	8982	Design & Manufacturing Lab	2		1	T	2			R	3-4	CSE A101	MAEC 0002	18	Schulze, Kyle/Wall, Aaron					
EML 2322L	8983	Design & Manufacturing Lab	2		1	T	2			R	5-6	CSE A101	MAEC 0002	18	Schulze, Kyle/Wall, Aaron					
EML 3100	7814	Thermodynamics 1	3			MWF	5					MAEA 303		100	Benitez, Teresa					
EML 3301C	7F61	Mechanics of Materials Lab	3	6	2	T R	3			T	4-5	MAEA 303	NSC 316	14	Ridgeway					
EML 3301C	Deptx	Mechanics of Materials Lab	3	6	2	T R	3			T	6-7	MAEA 303	NSC 316	14	Ridgeway					
EML 3301C	7H06	Mechanics of Materials Lab	3	6	2	T R	3			W	2-3	MAEA 303	NSC 316	14	Ridgeway					
EML 3301C	704D	Mechanics of Materials Lab	3	6	2	T R	3			W	4-5	MAEA 303	NSC 316	14	Ridgeway					
EML 3301C	71EC	Mechanics of Materials Lab	3	6	2	T R	3			W	6-7	MAEA 303	NSC 316	14	Ridgeway					
EML 3301C	73ED	Mechanics of Materials Lab	3	6	2	T R	3			R	1-2	MAEA 303	NSC 316	14	Ridgeway					
EML 3301C	733C	Mechanics of Materials Lab	3	6	2	T R	3			R	4-5	MAEA 303	NSC 316	14	Ridgeway					
EML 3301C	7334	Mechanics of Materials Lab	3	6	2	T R	3			R	6-7	MAEA 303	NSC 316	14	Ridgeway					
EML 4147C	71E3	Thermo-Heat Transfer Design & Lab	3		3	T	5-6			W	2	MAEB 211	NSC 312	6	Abbitt					
EML 4147C	71E4	Thermo-Heat Transfer Design & Lab	3		3	T	5-6			W	3	MAEB 211	NSC 312	6	Abbitt					
EML 4147C	71E5	Thermo-Heat Transfer Design & Lab	3		3	T	5-6			W	4	MAEB 211	NSC 312	6	Abbitt					
EML 4147C	71E6	Thermo-Heat Transfer Design & Lab	3		3	T	5-6			W	5	MAEB 211	NSC 312	6	Abbitt					
EML 4147C	71E9	Thermo-Heat Transfer Design & Lab	3		3	T	5-6			W	6	MAEB 211	NSC 312	6	Abbitt					
EML 4147C	Deptx	Thermo-Heat Transfer Design & Lab	3		3	T	5-6			W	7	MAEB 211	NSC 312	6	Abbitt					
EML 4147C	7339	Thermo-Heat Transfer Design & Lab	3		3	T	5-6			R	2	MAEB 211	NSC 312	6	Abbitt					
EML 4147C	734B	Thermo-Heat Transfer Design & Lab	3		3	T	5-6			R	3	MAEB 211	NSC 312	6	Abbitt					
EML 4147C	7378	Thermo-Heat Transfer Design & Lab	3		3	T	5-6			R	4	MAEB 211	NSC 312	6	Abbitt					
EML 4147C	739A	Thermo-Heat Transfer Design & Lab	3		3	T	5-6			R	5	MAEB 211	NSC 312	6	Abbitt					
EML 4147C	739F	Thermo-Heat Transfer Design & Lab	3		3	T	5-6			R	6	MAEB 211	NSC 312	6	Abbitt					
EML 4147C	Deptx	Thermo-Heat Transfer Design & Lab	3		3	T	5-6			R	7	MAEB 211	NSC 312	6	Abbitt					
EML 4737	73EC	Hydronics and Pnuematics	3			MWF	4					NEB 102		74	Ingly					

Individual Study - Internship - Co-Op - Research Courses

EAS 4905	03B0	Individual Study	var		A									25	-----					
EAS 4905	4E70	Individual Study	var		B									25	-----					
EAS 4905	734C	Individual Study	var		C									25	-----					
EAS 4949	735C	Co-op Work Experience	1		C									25	-----					
EAS 6905	03B1	Aerospace Research	var		A									25	-----					
EAS 6905	4062	Aerospace Research	var		B									25	-----					

