

Spring 2025 Teaching Schedule
Mechanical and Aerospace Engineering
January 13, 2025

This Schedule Is Subject To Frequent Changes

Color Codes:	Taught Online	Ugrad EDGE Courses	Honor Sections	Grad EDGE Courses	Reverse EDGE	The courses that are highlighted in purple/pink 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	Lectures Meet Times	Lectures Bldg/Room	Labs Meet Time	Labs Bldg/Room Res 7/5/2024	Dept Cap Size	Campus DEPTs	OVERFLOW	EDGE SECTION #s Off Campus Students only Fl. Res. Non-Fl. Res.	COMMENTS
EAS 2011	11381	18C	Introduction Aerospace Engineering	Menezes	3		MWF 7		1:55-2:45PM		MAEA 203	100				
EAS 4101	11382	0076	Aerodynamics	Carroll	3		MWF 3		9:35-10:25AM		FLG 260	100				
EAS 4132	11383	CAMP	Compressible Flow	Ukeiley	3	2	MWF 2		8:30-9:20AM		WM 100	70				
EAS 4200	19835	139C	Aerospace Structures	Dong	3		MWF 7		1:55-2:45PM		LIT 113	75				
EAS 4240	11384	CAMP	Aerospace Composites	Spearot	3	3	MWF 4		10:40-11:30AM		NEB 201	75		12039/OVER		EDGE Request
EAS 4300	11385	5041	Aerospace Propulsion	Lear	3		MWF 5		11:45-12:35PM		MAEA 203	100				
EAS 4400	11396	33FH	Stability & Control of Aircraft	Lind	3		MWF 3		9:35-10:25AM		MAEA 303	100				
EAS 4412	24361	4270	Dynamics and Control of Space Vehicles	Fitz-Coy	3		MWF 7		1:55-2:45PM		NEB 201	49				
EAS 4510	11397	0080	Astrodynamics	Fitz-Coy	3		MWF 4		10:40-11:30AM		MAEA 303	110				
EAS 4710	16782	2195	Aerospace Design 2	Lind	3		T 5-6	R 6	11:45-1:40PM T 12:50-1:40PM R		T 5-6 NEB 202 R 6 RNK 110	60				
EAS 4800C	24385	21A1	Aerospace Sciences Lab & Design	Ukeiley	3	4	T R 2		8:30-9:20AM T R		RNK 0110	6				
EAS 4800C	24386	21A3	Aerospace Sciences Lab & Design	Ukeiley	3	4	T R 2		8:30-9:20AM T R		RNK 0110	6				
EAS 4800C	24387	21A5	Aerospace Sciences Lab & Design	Ukeiley	3	4	T R 2		8:30-9:20AM T R		RNK 0110	6				
EAS 4800C	24388	21A7	Aerospace Sciences Lab & Design	Ukeiley	3	4	T R 2		8:30-9:20AM T R		RNK 0110	6				
EAS 4800C	24389	22B2	Aerospace Sciences Lab & Design	Ukeiley	3	4	T R 2		8:30-9:20AM T R		RNK 0110	6				
EAS 4800C	24390	22B4	Aerospace Sciences Lab & Design	Ukeiley	3	4	T R 2		8:30-9:20AM T R		RNK 0110	6				
EAS 4800C	24391	22C6	Aerospace Sciences Lab & Design	Ukeiley	3	4	T R 2		8:30-9:20AM T R		RNK 0110	6				
EAS 4800C	24392	23C8	Aerospace Sciences Lab & Design	Ukeiley	3	4	T R 2		8:30-9:20AM T R		RNK 0110	6				
EAS 4800C	24393	23C9	Aerospace Sciences Lab & Design	Ukeiley	3	4	T R 2		8:30-9:20AM T R		RNK 0110	6				
EAS 4800C	24394	24D2	Aerospace Sciences Lab & Design	Ukeiley	3	4	T R 2		8:30-9:20AM T R		RNK 0110	6				
EAS 4800C	24395	24D5	Aerospace Sciences Lab & Design	Ukeiley	3	4	T R 2		8:30-9:20AM T R		RNK 0110	6				
EAS 4800C	24396	32F1	Aerospace Sciences Lab & Design	Ukeiley	3	4	T R 2		8:30-9:20AM T R		RNK 0110	6				
EAS 4800C	24607	32F3	Aerospace Sciences Lab & Design	Ukeiley	3	4	T R 2		8:30-9:20AM T R		RNK 0110	6				
EAS 4800C	27375	32F5	Aerospace Sciences Lab & Design	Ukeiley	3	4	T R 2		8:30-9:20AM T R		RNK 0110	6				
EAS 4939	24397	2896	Space Weather and the Space Environment	A. Petersen	3	5	MWF 6		12:50-1:40PM		LAR 0239	25				
EAS 5242	16568	CAMP	Mechanics of Composite Materials	Spearot	3	3	MWF 4		10:40-11:30AM		NEB 201	25	25884/WEBR	1838/OVER	18839/1FE2 18840/2FED	EDGE Request
EAS 6138	11440	CAMP	Gasdynamics	Roy	3		MWF 9		4:05-4:55PM		NEB 102	50	25888/WEBR	11934/OVER	11932/1FE2 11935/2FED	EDGE Request
EAS 6415	24399	1822	Guidance and Control of Aerospace Vehicles	Cunkin	3		MWF 4		10:40-11:30AM		MCBR 2102	40				
EAS 6939	24398	2896	Space Weather and the Space Environment	A. Petersen	3	5	MWF 6		12:50-1:40PM		LAR 0239	25				
EGM 2511	11136	1210	Engineering Mechanics-Statics	Baisley	3		MWF 2		8:30-9:20AM		NSC 520	49				
EGM 2511	11137	1308	Engineering Mechanics-Statics	Baisley	3		MWF 3		9:35-10:25AM		NSC 520	49				
EGM 2511	19337	1780	Engineering Mechanics-Statics	Schueler	3		MWF 8		3:00-3:50PM		CSE E121	100				
EGM 2511	19685	2591	Engineering Mechanics-Statics	Dickrell	3				ONLINE			200				
EGM 3344	19719	2316	Intro to Numerical Methods Eng Analysis	Brooks	3		MWF 4		10:40-11:30AM		FAB 0105	80				
EGM 3344	19720	3415	Intro to Numerical Methods Eng Analysis	Brooks	3		MWF 7		1:55-2:45PM		WM 0100	80				
EGM 3344	20652	4706	Intro to Numerical Methods Eng Analysis	Griffis	3		MWF 6		12:50-1:40PM		LIT 0101	160				
EGM 3401	19356	3281	Engineering Mechanics-Dynamics	Rao	3		MWF 6		12:50-1:40PM		TUR 1011	100				
EGM 3401	19754	4453	Engineering Mechanics-Dynamics	Dickrell	3				ONLINE		ONLINE	150				
EGM 3520	17560	1683	Mechanics of Materials	Hfu	3		MWF 7		1:55-2:45PM		WEH 270	174				
EGM 3520	20721	2251	Mechanics of Materials	Subhash	3		MWF 8		3:00-3:50PM		WEH 270	174				
EGM 3520	Depx	Depx	Mechanics of Materials	Moss	3		MWF 9		4:05-4:55PM		MAEB 0211	80	27158/225M			
EGM 4590	20671	237H	Biodynamics	Allen	3		MWF 4		10:40-11:30AM		LAR 239	49				
EGM 6341	11146	CAMP	Numerical Methods of Eng. Analysis I	Fairbanks	3		MWF 3		9:35-10:35AM		NEB 201	100	25889/WEBR	/OVER	11147/1FE2 11873/2FED	EDGE Request
EGM 6352	11874	CAMP	Advanced Finite Element	Kim	3		MWF 6		12:50PM-1:40PM		NEB 102	60				
EGM 6611	11877	CAMP	Continuum Mechanics	Sarninorant	3		MWF 7		1:55-2:45PM		NEB 102	60				
EGM 6671	22412	225K	Elastic Materials	Kim	3		MWF 3		9:35-10:25PM		CSE E220	50				
EGM 6936	19424	1617	Graduate Seminar	Greenlet	1		T R 4-6		10:40-1:40PM		MAEA 0503	110				TR 5-6 (Dept)
EGN 3353C	19909	12B7	Fluid Mechanics	Fan	3		MWF 3		9:35-10:25PM		LIT 0121	80				
EGN 3353C	19910	28C5	Fluid Mechanics	Carroll	3		MWF 7		1:55-2:45PM		MAEB 0211	80				
ENL 2023	11813	218F	Computer Aided Graphics and Design	Crane	3		MWF 4		10:40-11:30AM		TURL 1005	80				
ENL 2023	19395	221G	Computer Aided Graphics and Design	Kumar	3		MWF 7		1:55-2:45PM		LIT 121	80				
ENL 2023	19716	235H	Computer Aided Graphics & Design	Kumar	3		MWF 9		4:05-4:55PM		MECC 100	240				
ENL 2023	Depx	Depx	Computer Aided Graphics & Design	Howard	3		MWF 10		5:10-6:00PM		MAEB 0211	80	27157/825S			
ENL 2322L	Depx	Depx	Design & Manufacturing Lab	Niem	2	6	M 9		4:05-4:55PM		PUGH 170	16				
ENL 2322L	11821	175C	Design & Manufacturing Lab	Niem	2	6	M 9		4:05-4:55PM		PUGH 170	16				
ENL 2322L	11822	232D	Design & Manufacturing Lab	Niem	2	6	M 9		4:05-4:55PM		PUGH 170	16				
ENL 2322L	11823	258F	Design & Manufacturing Lab	Niem	2	6	M 9		4:05-4:55PM		PUGH 170	16				
ENL 2322L	Depx	Depx	Design & Manufacturing Lab	Niem	2	6	M 9		4:05-4:55PM		PUGH 170	16				
ENL 2322L	11825	348G	Design & Manufacturing Lab	Niem	2	6	M 9		4:05-4:55PM		PUGH 170	16				
ENL 2322L	11826	424H	Design & Manufacturing Lab	Niem	2	6	M 9		4:05-4:55PM		PUGH 170	16				
ENL 2322L	11827	446G	Design & Manufacturing Lab	Niem	2	6	M 9		4:05-4:55PM		PUGH 170	16				
ENL 2322L	11828	527K	Design & Manufacturing Lab	Niem	2	6	M 9		4:05-4:55PM		PUGH 170	16				
ENL 2322L	11823	541I	Design & Manufacturing Lab	Niem	2	6	M 9		4:05-4:55PM		PUGH 170	16				
ENL 2322L	11834	635N	Design & Manufacturing Lab	Niem	2	6	M 9		4:05-4:55PM		PUGH 170	16				
ENL 2322L	19369	669N	Design & Manufacturing Lab	Niem	2	6	M 9		4:05-4:55PM		PUGH 170	16				
ENL 2322L	Depx	Depx	Design & Manufacturing Lab	Niem	2	6	M 9		4:05-4:55PM		PUGH 170	16				
ENL 2322L	Depx	Depx	Design & Manufacturing Lab	Niem	2	6	M 9		4:05-4:55PM		PUGH 170	16				
ENL 2920	11835	354A	Departmental & Professional Orientation	Griffis	1		T 5		11:45-12:35PM		ONLINE	200				
ENL 3005	11837	26AG	Mech Engr Design I	Affonso	3		MWF 6		12:50-1:40PM		LIT 237	60				
ENL 3005	16812	5790	Mech Engr Design I	Affonso	3		MWF 7		1:55-2:45PM		LIT 101	60				
ENL 3005	17561	5810	Mech Engr Design I	Rubiano	3				ONLINE		ONLINE	60				
ENL 3100	11839	119A	Thermodynamics	Rubiano	3				ONLINE		ONLINE	100				
ENL 3100	11850	132B	Thermodynamics	Sherif	3		MWF 4		10:40-11:30AM		FLG 220	100				
ENL 3100	17562	27G3	Thermodynamics	Roy	3		MWF 7		1:55-2:45PM		FLG 280	100				
ENL 3301C	11851	021A	Mechanics of Materials Lab	Ridgeway	3	7	T R 2		8:30-9:20AM		CSE A101	18				WR-6000 Words of Writing
ENL 3301C	11852	026B	Mechanics of Materials Lab	Ridgeway	3	7	T R 2		8:30-9:20AM		CSE A101	18				WR-6000 Words of Writing
ENL 3301C	11853	121C	Mechanics of Materials Lab	Ridgeway	3	7	T R 2		8:30-9:20AM		CSE A101	18				WR-6000 Words of Writing
ENL 3301C	11854	136C	Mechanics of Materials Lab	Ridgeway	3	7	T R 2		8:30-9:20AM		CSE A101	18				WR-6000 Words of Writing

Lectures														Lecture	Labs	Labs	EDGE SECTION #'s	
----------	--	--	--	--	--	--	--	--	--	--	--	--	--	---------	------	------	------------------	--

COURSE	Class #	SECT #%	COURSE TITLE	INSTRUCTOR	CR	Join #	Meet Times				Bldg/Room	Meet Time	Bldg/Room	Dept Cap Size	Campus DEPT#	OVER FLOW	Off Campus Students only		COMMENTS
																	FL Res	Non-FL Res	
EAS 6905		Depths	Aerospace Research	Staff	var									50	11442/9782		22191/1FE2	22192/2FED	22193/CAMP
EAS 6971		Depths	Masters Research	Staff	var									50	11461/9779		22194/1FE2	22195/2FED	22196/CAMP
EAS 7979		11462	Advanced Research	Staff	var									50					
EAS 7979		Depths	Advanced Research	Staff	var									50	20881/9777		22197/1FE2	22198/2FED	22199/CAMP
EAS 7980		11482	Doctoral Research	Staff	var									50					
EAS 7980		Depths	Doctoral Research	Staff	var									50	20882/9984		22200/1FE2	22201/2FED	22202/CAMP
EUN 5949		Depths	Prac/Intern/Co-op Work	Speenot	var									25	22211/1040		22209/1FE2	22210/2FED	22211/CAMP
EUN 6913		Depths	Engineering Grad Research	Staff	var									75	15841/4C37				
		Depths	Indv Proj Mech Engr	Staff	var									50	22205/CAMP		22203/1FE2	22204/2FED	
EML 6905		23407	Supervised Teaching	Greendlet	var									30					
EML 6971		Depths	Masters Research	Staff	var									50	11802/8573		19758/1FE2	19759/2FED	22206/CAMP
EML 7979		11803	Advanced Research	Staff	var									125			16668/1FE2	16669/2FED	22207/CAMP
EML 7979		Depths	Advanced Research	Staff	var									50	20883/1284				
EML 7980		11804	Doctoral Research	Staff	var									50					
EML 7980		Depths	Doctoral Research	Staff	var									50	20884/1392		18318/1FE2	18319/2FED	22208/CAMP