Spring 2021 Teaching Schedule
Mechanical and Aerospace Engineering
January 11, 2021
This Schedule Is Subject To Frequent Changes

Color Codes:	Taught Face-To-Face	Taught Online	Labs Online / Face-To-Face	Ugrad EDGE Courses	Taught by EDGE	Reverse EDGE

COURSE	Class #	SECT #'s	COURSE TITLE	INSTRUCTOR	CR	Gor Rule	Join	1st Meet Times		1st Bldg/Room	2nd Meet Times		2nd Bldg/Room	Labs Meet Time		Labs Bldg/Room	SIZE	F2F Count (147)	Campus DEPTx	OVER FLOW	EDGE SECTION #'s Off Campus Students only Hybrid	FL Res	Non-FL Res	COMMENTS
EAS 2011	12579	18CC	Introduction Aerospace Engineering	Menezes	3			MWF	7	Online							100							
EAS 4101	12580	0076	Aerodynamics	Carroll	3			MWF	2	Online							100							
EAS 4132	12581	CAMP	Compressible Flow	Miller	3		1	MWF	2	Online							100							
EAS 4240	12583	CAMP	Aerospace Composites	Sankar	3		2	MWF	5	Online							50							
EAS 4300	12585	5041	Aerospace Propulsion	Segal	3			MWF	5	Online							110							
EAS 4400	12608	33FH	Stability & Control of Aircraft	Lind	3			MWF	3	Online							69							
EAS 4412	26176	4E69	Dynamics & Control of Space Vehicles	Fitz-Coy	3			MWF	4	Online							49							
EAS 4510	12609	0080	Astrodynamics	Bevilacqua	3			MWF	6	Online							110							
EAS 4710	12610	0081	Aerospace Design 2	Dong	3			T	4-5	Online	R	5	Online				49							
EAS 4810C	12611	21A1	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		3	T	1	CLB C130	R	1	Online	T	2	NSC 312	2	1						
EAS 4810C	12612	21A3	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		3	T	1	CLB C130	R	1	Online	T	3	NSC 312	2	1						
EAS 4810C	12613	21A5	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		3	T	1	CLB C130	R	1	Online	T	4	NSC 312	2	1						
EAS 4810C	12614	21A7	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		3	T	1	CLB C130	R	1	Online	T	5	NSC 312	2	1						
EAS 4810C	12615	22B2	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		3	T	1	CLB C130	R	1	Online	T	6	NSC 312	2	1						
EAS 4810C	12641	22B4	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		3	T	1	CLB C130	R	1	Online	T	7	NSC 312	2	1						
EAS 4810C	12642	23C6	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		3	T	1	CLB C130	R	1	Online	T	8	NSC 312	2	1						
EAS 4810C	12643	23C8	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		3	T	1	CLB C130	R	1	Online	T	9	NSC 312	2	1						
EAS 4810C	12644	23C9	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		3	T	1	CLB C130	R	1	Online	T	10	NSC 312	2	1						
EAS 4810C	12645	24D2	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		3	T	1	CLB C130	R	1	Online	W	2	NSC 312	2	1						
EAS 4810C	12646	24D5	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		3	T	1	CLB C130	R	1	Online	W	3	NSC 312	2	1						
EAS 4810C	12647	32F1	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		3	T	1	CLB C130	R	1	Online	W	4	NSC 312	2	1						
EAS 4810C	27344	32F2	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		3	T	1	CLB C130	R	1	Online	W	5	NSC 312	2	1						
EAS 4810C	27345	32F3	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		3	T	1	CLB C130	R	1	Online	W	6	NSC 312	2	1						
EAS 4810C	27415	32F4	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		3	T	1	CLB C130	R	1	Online	W	7	NSC 312	2	1						
EAS 4810C	27448	33G5	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		3	T	1	CLB C130	R	1	Online	W	8	NSC 312	2	1						
EAS 4810C	27449	33G6	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		3	T	1	CLB C130	R	1	Online	W	9	NSC 312	2	1						
EAS 4810C	27450	33G7	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		4	T	1	Online	R	1	PUGH 170	W	10	NSC 312	2	1						
EAS 4810C	27451	33G8	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		4	T	1	Online	R	1	PUGH 170	R	3	NSC 312	2	1						
EAS 4810C	27453	34H1	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		4	T	1	Online	R	1	PUGH 170	R	4	NSC 312	2	1						
EAS 4810C	27454	34H2	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		4	T	1	Online	R	1	PUGH 170	R	5	NSC 312	2	1						
EAS 4810C	27455	34H3	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		4	T	1	Online	R	1	PUGH 170	R	6	NSC 312	2	1						
EAS 4810C	27472	34H4	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		4	T	1	Online	R	1	PUGH 170	R	7	NSC 312	2	1						
EAS 4810C	27473	35J1	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		4	T	1	Online	R	1	PUGH 170	R	8	NSC 312	2	1						
EAS 4810C	27474	35J2	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		4	T	1	Online	R	1	PUGH 170	R	9	NSC 312	2	1						
EAS 4810C	27476	35J3	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		4	T	1	Online	R	1	PUGH 170	R	10	NSC 312	2	1						
EAS 4810C	27477	35J4	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		4	T	1	Online	R	1	PUGH 170	F	2	NSC 312	2	1						
EAS 4810C	27478	36K1	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		4	T	1	Online	R	1	PUGH 170	F	3	NSC 312	2	1						
EAS 4810C	27479	36K2	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		4	T	1	Online	R	1	PUGH 170	F	4	NSC 312	2	1						
EAS 4810C	27495	36K3	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		4	T	1	Online	R	1	PUGH 170	F	5	NSC 312	2	1						
EAS 4810C	27496	36K4	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		4	T	1	Online	R	1	PUGH 170	F	6	NSC 312	2	1						
EAS 4810C	27497	37M1	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		4	T	1	Online	R	1	PUGH 170	F	7	NSC 312	2	1						
EAS 4810C	27498	37M2	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		4	T	1	Online	R	1	PUGH 170	F	8	NSC 312	2	1						
EAS 4810C	27499	37M3	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		4	T	1	Online	R	1	PUGH 170	F	9	NSC 312	2	1						
EAS 4810C	31804	38N1	Aerospace Sciences Lab & Design	Abbitt/Ukeiley	3		4	T	1	Online	R	1	PUGH 170	R	2	NSC 312	2	1						
EAS 5242	22271	CAMP	Mechanics of Composite Materials	Sankar	3		2	MWF	5	Online							30							
EAS 6138	12677	CAMP	Gasdynamics	Roy	3			MWF	5	Online							30							
EAS 6415	28644	21G1	Guidance & Control of Aerospace Vehicles	Conklin	3			MWF	7	Online							30							
EAS 6939	12705	AER1	Aeroelasticity	Sharma	3			MWF	8	Online							60							Reverse EDGE
EGM 2511	12104	1210	Engineering Mechanics-Statics	Dickrell	3			MWF	2	Online							49							
EGM 2511	12105	1576	Engineering Mechanics-Statics	Dickrell	3			MWF	3	Online							49							
EGM 2511	22514	1577	Engineering Mechanics-Statics	Dickrell	3			MWF	5	Online							49							
EGM 2511	22515	1579	Engineering Mechanics-Statics	Schueller	3			MWF	7	Online							100							
EGM 2511	22516	1580	Engineering Mechanics-Statics	Schueller	3			MWF	8	Online							100							
EGM 3344	12046	03FB	Intro to Numerical Methods Eng Analysis	Lind	3			MWF	7	Online							130							
EGM 3344	12047	1589	Intro to Numerical Methods Eng Analysis	Mei	3			MWF	9	Online							130							
EGM 3401	12050	1038	Engineering Mechanics-Dynamics	Rao	3			MWF	3	Online							250							
EGM 3520	12053	1585	Mechanics of Materials	Baisley	3			MWF	3	Online							49							
EGM 3520	12126	1586	Mechanics of Materials	Baisley	3			MWF	5	Online							49							
EGM 3520	25506	1681	Mechanics of Materials	Spearot	3			MWF	7	Online							160							
EGM 3520	25507	1683	Mechanics of Materials	Baisley	3			MWF	8	Online							49							
EGM 4853	20418	4E04	Bio-Fluid Mechanics	Sarntinoranont	3			MWF	3	Online							30							
EGM 5121C	25542	CAMP	Data Measurement and Analysis	Angelini	3			T	3-4	Online	R	4	Online				60							
EGM 6322	12127	CAMP	Principles of Engineering Analysis 2	Cazacu	3			MWF	3	Online							20							
EGM 6341	12131	CAMP	Numerical Methods of Eng. Analysis 1	Mei	3			MWF	4	Online							100							

EGM 6352	13476	CAMP	Advanced Finite Element Analysis	Kumar	3			MWF	7	Online							60							
EGM 6570	25543	CAMP	Principles of Fracture Mechanics	Sankar	3			MWF	6	Online							60							
EGM 6611	13480	CAMP	Continuum Mechanics	Chen	3			MWF	5	Online							60							
EGM 6813	13504	CAMP	Fluid Mechanics 2	Balachandar	3			T	5-6	Online	R	6	Online				60							
EGN 3353C	13526	052F	Fluid Mechanics	Roy	3			T	4	Online	R	4-5	Online				80							
EGN 3353C	13527	32H7	Fluid Mechanics	Fan	3			MWF	2	Online							80							
EML 2023	13360	1F43	Computer Aided Graphics and Design	Crane	3			MWF	6	Online							110							
EML 2023	13361	1F52	Computer Aided Graphics and Design	Crane	3			MWF	7	Online							110							
EML 2023	13362	218F	Computer Aided Graphics & Design	Kumar	3			MWF	9	Online							240							
EML 2322L	13363	053G	Design & Manufacturing Lab	Braddock	2		5	T	3	Online				T	5-6	Online	16							2322L-Lab on Rotation Basis
EML 2322L	13383	053H	Design & Manufacturing Lab	Braddock	2		5	T	3	Online				T	7-8	Online	16							
EML 2322L	13384	15H8	Design & Manufacturing Lab	Braddock	2		5	T	3	Online				T	9-10	Online	16							
EML 2322L	13385	1F03	Design & Manufacturing Lab	Braddock	2		5	T	3	Online				W	2-3	Online	16							
EML 2322L	13386	32H8	Design & Manufacturing Lab	Braddock	2		5	T	3	Online				W	4-5	Online	16							
EML 2322L	13387	6324	Design & Manufacturing Lab	Braddock	2		5	T	3	Online				W	7-8	Online	16							
EML 2322L	13388	6326	Design & Manufacturing Lab	Braddock	2		5	T	3	Online				W	9-10	Online	16							
EML 2322L	13389	7203	Design & Manufacturing Lab	Braddock	2		5	T	3	Online				R	2-3	Online	16							
EML 2322L	13390	7211	Design & Manufacturing Lab	Braddock	2		5	T	3	Online				R	4-5	Online	16							
EML 2322L	13405	7217	Design & Manufacturing Lab	Braddock	2		5	T	3	Online				R	7-8	Online	16							
EML 2322L	13406	7229	Design & Manufacturing Lab	Braddock	2		5	T	3	Online				R	9-10	Online	16							
EML 2920	13407	054A	Departmental & Professional Orientation	Ifju/Carroll	1			T	6	Online							200							
EML 3005	13408	054B	Mech Engr Design 1	Griffis	3			MWF	3	Online							49							
EML 3005	13409	25ED	Mech Engr Design 1	Griffis	3			MWF	4	Online							49							
EML 3005	23107	25FG	Mech Engr Design 1	Sawyer	3			MWF	5	Online							49							
EML 3005	13410	5790	Mech Engr Design 1	Rubiano	3			MWF	6	Online							49							
EML 3005	25509	5810	Mech Engr Design 1	Rubiano	3			MWF	7	Online							49							
EML 3100	13413	119A	Thermodynamics	Benitez	3			MWF	5	Online							49							
EML 3100	23524	121B	Thermodynamics	Scheffe	3			MWF	5	Online							49							
EML 3100	13437	25E9	Thermodynamics	Benitez	3			MWF	6	Online							49							
EML 3100	25511	26F5	Thermodynamics	Benitez	3			MWF	7	Online							49							
EML 3100	25512	27G3	Thermodynamics	Segal	3			MWF	8	Online							100							
EML 3301C	13438	021A	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	6	M	1	WEIM 1064	W	1	Online	T	2-3	NSC 320	4	1						
EML 3301C	13439	022B	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	6	M	1	WEIM 1064	W	1	Online	T	4-5	NSC 320	4	1						
EML 3301C	13440	023C	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	6	M	1	WEIM 1064	W	1	Online	T	6-7	NSC 320	4	1						
EML 3301C	13441	024D	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	6	M	1	WEIM 1064	W	1	Online	T	8-9	NSC 320	4	1						
EML 3301C	13442	122A	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	6	M	1	WEIM 1064	W	1	Online	T	10-11	NSC 320	4	1						
EML 3301C	13461	132B	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	6	M	1	WEIM 1064	W	1	Online	W	2-3	NSC 320	4	1						
EML 3301C	13462	142C	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	6	M	1	WEIM 1064	W	1	Online	W	4-5	NSC 320	4	1						
EML 3301C	13463	157D	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	7	M	1	Online	W	1	CSE A101	T	2-3	NSC 316	4	1						
EML 3301C	13464	201A	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	7	M	1	Online	W	1	CSE A101	T	4-5	NSC 316	4	1						
EML 3301C	13465	212B	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	7	M	1	Online	W	1	CSE A101	T	6-7	NSC 316	4	1						
EML 3301C	13466	226C	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	7	M	1	Online	W	1	CSE A101	T	8-9	NSC 316	4	1						
EML 3301C	13467	235D	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	7	M	1	Online	W	1	CSE A101	T	10-11	NSC 316	4	1						
EML 3301C	27350	331A	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	7	M	1	Online	W	1	CSE A101	W	2-3	NSC 316	4	1						
EML 3301C	27351	332B	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	7	M	1	Online	W	1	CSE A101	W	4-5	NSC 316	4	1						
EML 3301C	27594	334C	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	8	M	1	FLI 0050	W	1	Online	W	6-7	NSC 320	4	1						
EML 3301C	27707	336D	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	8	M	1	FLI 0050	W	1	Online	W	8-9	NSC 320	4	1						
EML 3301C	27708	412A	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	8	M	1	FLI 0050	W	1	Online	W	10-11	NSC 320	4	1						
EML 3301C	27709	423B	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	8	M	1	FLI 0050	W	1	Online	R	2-3	NSC 320	4	1						
EML 3301C	27710	434C	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	8	M	1	FLI 0050	W	1	Online	R	4-5	NSC 320	4	1						
EML 3301C	27711	445D	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	8	M	1	FLI 0050	W	1	Online	R	6-7	NSC 320	4	1						
EML 3301C	27713	501A	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	8	M	1	FLI 0050	W	1	Online	R	8-9	NSC 320	4	1						
EML 3301C	27728	523B	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	9	M	1	Online	W	1	NPB 1001	W	6-7	NSC 316	4	1						
EML 3301C	27729	534C	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	9	M	1	Online	W	1	NPB 1001	W	8-9	NSC 316	4	1						
EML 3301C	27730	556D	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	9	M	1	Online	W	1	NPB 1001	W	10-11	NSC 316	4	1						
EML 3301C	27731	621A	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	9	M	1	Online	W	1	NPB 1001	R	2-3	NSC 316	4	1						
EML 3301C	27732	634B	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	9	M	1	Online	W	1	NPB 1001	R	4-5	NSC 316	4	1						
EML 3301C	27733	646C	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	9	M	1	Online	W	1	NPB 1001	R	6-7	NSC 316	4	1						
EML 3301C	27734	650D	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	9	M	1	Online	W	1	NPB 1001	R	8-9	NSC 316	4	1						
EML 3301C	27783	736A	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	10	M	1	NPB 1001	W	1	Online	T	2-3	NSC 313	4	1						
EML 3301C	27784	748B	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	10	M	1	NPB 1001	W	1	Online	T	4-5	NSC 313	4	1						
EML 3301C	27785	759C	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	10	M	1	NPB 1001	W	1	Online	T	6-7	NSC 313	4	1						
EML 3301C	27786	765D	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	10	M	1	NPB 1001	W	1	Online	T	8-9	NSC 313	4	1						
EML 3301C	27787	802A	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	10	M	1	NPB 1001	W	1	Online	W	2-3	NSC 313	4	1						
EML 3301C	27788	823B	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	10	M	1	NPB 1001	W	1	Online	W	4-5	NSC 313	4	1						
EML 3301C	27789	837C	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	11	M	1	Online	W	1	MCCC100	T	2-3	NSC 313	4	1						
EML 3301C	27790	842D	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	11	M	1	Online	W	1	MCCC100	T	4-5	NSC 313	4	1						
EML 3301C	27791	903A	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	11	M	1	Online	W	1	MCCC100	T	6-7	NSC 313	4	1						
EML 3301C	27792	925B	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	11	M	1	Online	W	1	MCCC100	T	8-9	NSC 313	4	1						
EML 3301C	27793	938C	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	11	M	1	Online	W	1	MCCC100	W	2-3	NSC 313	4	1						
EML 3301C	27794	949D	Mechanics of Materials Lab	Arakere / Ridgeway	3	6	11	M	1	Online	W	1	MCCC100	W	4-5	NSC 313	4	1						
EML 4140	23527	28F9	Heat Transfer	Sherif	3			MWF	7	Online							130							
EML 4140	13491	5964	Heat Transfer	Pan	3			T	4	Online	R	4-5	Online				115							
EML 4147C	13492	111A	Thermo-Heat Design & Lab	Abbitt	3		12	MW	1	PUGH 170				M	2	NSC 312	2	1						
EML 4147C	13493	112B	Thermo-Heat Design & Lab	Abbitt	3		12	MW	1	PUGH 170				M	3	NSC 312	2	1						
EML 4147C	13494	113C	Thermo-Heat Design & Lab	Abbitt	3		12	MW	1	PUGH 170				M	4	NSC 312	2	1						

EML 4147C	13495	114D	Thermo-Heat Design & Lab	Abbitt	3		12	MW	1	PUGH 170				M	5	NSC 312	2	1							
EML 4147C	13496	115E	Thermo-Heat Design & Lab	Abbitt	3		12	MW	1	PUGH 170				M	6	NSC 312	2	1							
EML 4147C	13497	116F	Thermo-Heat Design & Lab	Abbitt	3		12	MW	1	PUGH 170				M	7	NSC 312	2	1							
EML 4147C	13498	117G	Thermo-Heat Design & Lab	Abbitt	3		12	MW	1	PUGH 170				M	8	NSC 312	2	1							
EML 4147C	13511	118H	Thermo-Heat Design & Lab	Abbitt	3		12	MW	1	PUGH 170				M	9	NSC 312	2	1							
EML 4147C	13512	119J	Thermo-Heat Design & Lab	Abbitt	3		12	MW	1	PUGH 170				M	10	NSC 312	2	1							
EML 4147C	13513	221A	Thermo-Heat Design & Lab	Abbitt	3		12	MW	1	PUGH 170				T	2	NSC 312	2	1							
EML 4147C	20802	222B	Thermo-Heat Design & Lab	Abbitt	3		12	MW	1	PUGH 170				T	3	NSC 312	2	1							
EML 4147C	21119	223C	Thermo-Heat Design & Lab	Abbitt	3		12	MW	1	PUGH 170				T	4	NSC 312	2	1							
EML 4147C	23877	224D	Thermo-Heat Design & Lab	Abbitt	3		12	MW	1	PUGH 170				T	5	NSC 312	2	1							
EML 4147C	27661	225E	Thermo-Heat Design & Lab	Abbitt	3		12	MW	1	PUGH 170				T	6	NSC 312	2	1							
EML 4147C	27668	226F	Thermo-Heat Design & Lab	Abbitt	3		12	MW	1	PUGH 170				T	7	NSC 312	2	1							
EML 4147C	27678	227G	Thermo-Heat Design & Lab	Abbitt	3		12	MW	1	PUGH 170				T	8	NSC 312	2	1							
EML 4147C	27680	228H	Thermo-Heat Design & Lab	Abbitt	3		12	MW	1	PUGH 170				T	9	NSC 312	2	1							
EML 4147C	27684	229J	Thermo-Heat Design & Lab	Abbitt	3		12	MW	1	PUGH 170				T	10	NSC 312	2	1							
EML 4147C	27688	331A	Thermo-Heat Design & Lab	Abbitt	3		13	MW	1	TUR L007				W	2	NSC 312	2	1							
EML 4147C	27690	332B	Thermo-Heat Design & Lab	Abbitt	3		13	MW	1	TUR L007				W	3	NSC 312	2	1							
EML 4147C	27692	333C	Thermo-Heat Design & Lab	Abbitt	3		13	MW	1	TUR L007				W	4	NSC 312	2	1							
EML 4147C	27693	334D	Thermo-Heat Design & Lab	Abbitt	3		13	MW	1	TUR L007				W	5	NSC 312	2	1							
EML 4147C	27696	335E	Thermo-Heat Design & Lab	Abbitt	3		13	MW	1	TUR L007				W	6	NSC 312	2	1							
EML 4147C	27698	336F	Thermo-Heat Design & Lab	Abbitt	3		13	MW	1	TUR L007				W	7	NSC 312	2	1							
EML 4147C	27700	337G	Thermo-Heat Design & Lab	Abbitt	3		13	MW	1	TUR L007				W	8	NSC 312	2	1							
EML 4147C	27701	338H	Thermo-Heat Design & Lab	Abbitt	3		13	MW	1	TUR L007				W	9	NSC 312	2	1							
EML 4147C	27702	339J	Thermo-Heat Design & Lab	Abbitt	3		13	MW	1	TUR L007				W	10	NSC 312	2	1							
EML 4147C	27703	441A	Thermo-Heat Design & Lab	Abbitt	3		13	MW	1	TUR L007				R	2	NSC 312	2	1							
EML 4147C	27704	442B	Thermo-Heat Design & Lab	Abbitt	3		13	MW	1	TUR L007				R	3	NSC 312	2	1							
EML 4147C	27712	443C	Thermo-Heat Design & Lab	Abbitt	3		13	MW	1	TUR L007				R	4	NSC 312	2	1							
EML 4147C	27714	444D	Thermo-Heat Design & Lab	Abbitt	3		13	MW	1	TUR L007				R	5	NSC 312	2	1							
EML 4147C	27717	445E	Thermo-Heat Design & Lab	Abbitt	3		13	MW	1	TUR L007				R	6	NSC 312	2	1							
EML 4147C	27719	446F	Thermo-Heat Design & Lab	Abbitt	3		13	MW	1	TUR L007				R	7	NSC 312	2	1							
EML 4147C	27722	447G	Thermo-Heat Design & Lab	Abbitt	3		13	MW	1	TUR L007				R	8	NSC 312	2	1							
EML 4147C	27726	448H	Thermo-Heat Design & Lab	Abbitt	3		13	MW	1	TUR L007				R	9	NSC 312	2	1							
EML 4147C	27735	449J	Thermo-Heat Design & Lab	Abbitt	3		13	MW	1	TUR L007				R	10	NSC 312	2	1							
EML 4147C	27748	551A	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				M	2	NSC 312	4								
EML 4147C	27762	552B	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				M	3	NSC 312	4								
EML 4147C	27772	553C	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				M	4	NSC 312	4								
EML 4147C	27773	554D	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				M	5	NSC 312	4								
EML 4147C	27774	555E	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				M	6	NSC 312	4								
EML 4147C	27817	556F	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				M	7	NSC 312	4								
EML 4147C	27818	557G	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				M	8	NSC 312	4								
EML 4147C	27820	558H	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				M	9	NSC 312	4								
EML 4147C	27821	559J	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				M	10	NSC 312	4								
EML 4147C	27825	601A	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				T	2	NSC 312	4								
EML 4147C	27828	622B	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				T	3	NSC 312	4								
EML 4147C	27830	633C	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				T	4	NSC 312	4								
EML 4147C	27835	642D	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				T	5	NSC 312	4								
EML 4147C	27837	657E	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				T	6	NSC 312	4								
EML 4147C	27840	663F	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				T	7	NSC 312	4								
EML 4147C	27843	667G	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				T	8	NSC 312	4								
EML 4147C	27844	678H	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				T	9	NSC 312	4								
EML 4147C	27847	689J	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				T	10	NSC 312	4								
EML 4147C	27849	721A	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				W	2	NSC 312	4								
EML 4147C	27850	772B	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				W	3	NSC 312	4								
EML 4147C	27852	773C	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				W	4	NSC 312	4								
EML 4147C	27853	774D	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				W	5	NSC 312	4								
EML 4147C	27856	775E	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				W	6	NSC 312	4								
EML 4147C	27868	776F	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				W	7	NSC 312	4								
EML 4147C	27870	777G	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				W	8	NSC 312	4								
EML 4147C	27872	778H	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				W	9	NSC 312	4								
EML 4147C	27874	779J	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				W	10	NSC 312	4								
EML 4147C	Deptx	Deptx	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				R	2	NSC 312	4								
EML 4147C	Deptx	Deptx	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				R	3	NSC 312	4								
EML 4147C	Deptx	Deptx	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				R	4	NSC 312	4								
EML 4147C	Deptx	Deptx	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				R	5	NSC 312	4								
EML 4147C	Deptx	Deptx	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				R	6	NSC 312	4								
EML 4147C	Deptx	Deptx	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				R	7	NSC 312	4								
EML 4147C	Deptx	Deptx	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				R	8	NSC 312	4								
EML 4147C	Deptx	Deptx	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				R	9	NSC 312	4								
EML 4147C	Deptx	Deptx	Thermo-Heat Design & Lab	Abbitt	3		14	MW	1	Online				R	10	NSC 312	4								
EML 4220	13514	1046	Vibrations	Wiens	3			MWF	3	Online							120								
EML 4220	22948	1047	Vibrations	Wiens	3			MWF	6	Online							120								
EML 4312	13515	054G	Control of Mechanical Eng Systems	Hale	3			MWF	6	Online							120								
EML 4312	13516	6004	Control of Mechanical Eng Systems	Brooks	3			T	7	Online	R	7-8	Online				120								
EML 4314C	13517	11A1	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		15	MW	11	CSE A101				T	2	Online	4	1							4314C-Labs on Rotation Basis
EML 4314C	13533	12B2	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		15	MW	11	CSE A101				T	3	Online	4	1							
EML 4314C	13534	13C3	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		15	MW	11	CSE A101				T	4	Online	4	1							
EML 4314C	13535	14D4	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		15	MW	11	CSE A101				T	5	Online	4	1							

EML 4314C	13536	15E5	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		15	MW	11	CSE A101				T	6	Online	4	1							
EML 4314C	13537	16F6	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		15	MW	11	CSE A101				T	7	Online	4	1							
EML 4314C	13538	17G7	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		16	MW	11	LIT 101				T	9	Online	4	1							
EML 4314C	13539	18H8	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		16	MW	11	LIT 101				T	10	Online	4	1							
EML 4314C	13540	21A1	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		16	MW	11	LIT 101				W	2	Online	4	1							
EML 4314C	13562	22B2	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		16	MW	11	LIT 101				W	3	Online	4	1							
EML 4314C	13563	23C3	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		16	MW	11	LIT 101				W	4	Online	4	1							
EML 4314C	13564	24D4	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		16	MW	11	LIT 101				W	5	Online	4	1							
EML 4314C	28172	25E5	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		17	MW	11	RNK 110				W	6	Online	4	1							
EML 4314C	28173	26F6	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		17	MW	11	RNK 110				W	7	Online	4	1							
EML 4314C	28174	27G7	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		17	MW	11	RNK 110				W	9	Online	4	1							
EML 4314C	28175	28H8	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		17	MW	11	RNK 110				W	10	Online	4	1							
EML 4314C	28176	31A1	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		17	MW	11	RNK 110				R	2	Online	4	1							
EML 4314C	28177	32B2	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		17	MW	11	RNK 110				R	3	Online	4	1							
EML 4314C	28180	33C3	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		18	MW	11	WEIM 1064				R	4	Online	4	1							
EML 4314C	28181	34D4	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		18	MW	11	WEIM 1064				R	5	Online	4	1							
EML 4314C	28182	35E5	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		18	MW	11	WEIM 1064				R	6	Online	4	1							
EML 4314C	28183	36F6	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		18	MW	11	WEIM 1064				R	7	Online	4	1							
EML 4314C	28184	37G7	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		18	MW	11	WEIM 1064				R	9	Online	4	1							
EML 4314C	28185	38H8	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		18	MW	11	WEIM 1064				R	10	Online	4	1							
EML 4314C	28187	41A1	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		19	MW	11	Online				T	2	Online	4								
EML 4314C	28188	42B2	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		19	MW	11	Online				T	3	Online	4								
EML 4314C	28189	43C3	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		19	MW	11	Online				T	4	Online	4								
EML 4314C	28190	44D4	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		19	MW	11	Online				T	5	Online	4								
EML 4314C	28191	45E5	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		19	MW	11	Online				T	6	Online	4								
EML 4314C	28192	46F6	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		19	MW	11	Online				T	7	Online	4								
EML 4314C	28193	47G7	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		19	MW	11	Online				T	9	Online	4								
EML 4314C	28194	48H8	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		19	MW	11	Online				T	10	Online	4								
EML 4314C	28195	51A1	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		19	MW	11	Online				W	2	Online	4								
EML 4314C	28196	52B2	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		19	MW	11	Online				W	3	Online	4								
EML 4314C	28198	53C3	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		19	MW	11	Online				W	4	Online	4								
EML 4314C	28199	54D4	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		19	MW	11	Online				W	5	Online	4								
EML 4314C	28200	55E5	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		19	MW	11	Online				W	6	Online	4								
EML 4314C	28201	56F6	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		19	MW	11	Online				W	7	Online	4								
EML 4314C	28202	57G7	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		19	MW	11	Online				W	9	Online	4								
EML 4314C	28203	58H8	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		19	MW	11	Online				W	10	Online	4								
EML 4314C	28204	61A1	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		19	MW	11	Online				R	2	Online	4								
EML 4314C	28205	62B2	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		19	MW	11	Online				R	3	Online	4								
EML 4314C	28206	63C3	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		19	MW	11	Online				R	4	Online	4								
EML 4314C	28207	64D4	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		19	MW	11	Online				R	5	Online	4								
EML 4314C	28208	65E5	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		19	MW	11	Online				R	6	Online	4								
EML 4314C	28211	66F6	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		19	MW	11	Online				R	7	Online	4								
EML 4314C	28212	67G7	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		19	MW	11	Online				R	9	Online	4								
EML 4314C	28213	68H8	Dynamics & Controls System Design Lab	Brooks/Ridgeway	3		19	MW	11	Online				R	10	Online	4								
EML 4321	13565	2G60	Manufacturing Engineering	Huang	3		19	MWF	6	Online							170								
EML 4450	13566	CAMP	Energy Conversion	Chung	3		20	MWF	9	Online							30								
EML 4501	13568	3259	Mech Engr Design 2	Traum	3			MWF	2	Online							49								
EML 4501	20355	4C77	Mech Engr Design 2	Traum	3			MWF	4	Online							49								
EML 4501	22695	4C79	Mech Engr Design 2	Traum	3			MWF	6	Online							49								
EML 4502	13591	324F	Mech Engr Design 3	Niemi	3		21	M	3	MAEC0010	F	3	Online	T	2-3	MAEC 0010	12	1							
EML 4502	22715	324G	Mech Engr Design 3	Niemi	3		21	M	3	MAEC0010	F	3	Online	R	2-3	MAEC 0010	12	1							
EML 4502	22716	324H	Mech Engr Design 3	Niemi	3		21	M	5	MAEC0010	F	5	Online	T	4-5	MAEC 0010	12	1							
EML 4502	22717	324J	Mech Engr Design 3	Niemi	3		21	M	5	MAEC0010	F	5	Online	R	4-5	MAEC 0010	12	1							
EML 4502	22718	325B	Mech Engr Design 3	Niemi	3		21	M	7	MAEC0010	F	7	Online	T	7-8	MAEC 0010	12	1							
EML 4502	22719	325C	Mech Engr Design 3	Niemi	3		21	M	7	MAEC0010	F	7	Online	R	7-8	MAEC 0010	12	1							
EML 4502	22720	325D	Mech Engr Design 3	Niemi	3		22	M	3	Online	F	3	MAEC0010	W	2-3	MAEC 0010	12	1							
EML 4502	22721	325E	Mech Engr Design 3	Niemi	3		22	M	3	Online	F	3	MAEC0010	W	4-5	MAEC 0010	12	1							
EML 4502	25529	328A	Mech Engr Design 3	Niemi	3		22	M	5	Online	F	5	MAEC0010	W	7-8	MAEC 0010	12	1							
EML 4502	25530	329B	Mech Engr Design 3	Niemi	3		22	M	5	Online	F	5	MAEC0010	W	9-10	MAEC 0010	12	1							
EML 4502	25531	331C	Mech Engr Design 3	Niemi	3		22	M	7	Online	F	7	MAEC0010	T	9-10	MAEC 0010	12	1							
EML 4502	25532	332D	Mech Engr Design 3	Niemi	3		22	M	7	Online	F	7	MAEC0010	R	9-10	MAEC 0010	12	1							
EML 4507	13592	13G7	Finite Element Analysis & Design	Kim	3			MWF	4	Online							170								
EML 4507	13593	3258	Finite Element Analysis & Design	Dong	3			MWF	8	Online							49								
EML 4601	13594	3E03	Heating & Air Conditioning System Design	Sherif	3			MWF	5	Online							100								
EML 4930	13621	081D	Li-ion Next Generation Batteries	Aifantis	3		23	MWF	8	Online							40								
EML 5233	13644	CAMP	Failure of Materials in Mechanical Design	Arakere	3			T	5-6	Online	R	6	Online				60								
EML 5311	13648	CAMP	Control System Theory	Barooah	3			MWF	5	Online							100								
EML 5714	13673	CAMP	Intro to Compressible Flow	Miller	3		1	MWF	2	Online							60								
EML 6155	13677	CAMP	Convective Heat Transfer 1	Moghaddam	3			MWF	7	Online							60								
EML 6282	13681	21E8	Geometry of Mechanisms & Robots 2	Crane	3			MWF	4	Online							60								
EML 6323	13706	CAMP	Nontraditional Manufacturing	Greenslet	3			MWF	8	Online							60								
EML 6451	13707	CAMP	Energy Conversion	Chung	3		20	MWF	9	Online							30								
EML 6934	20444	MCE1	Multiphase Combustion and Energetic Material	Houim	3			MWF	4	Online							60								
EML 6934	25871	PHM1	Prognostics & Health Management of Eng Syste	Kim	3			MWF	8	Online							30								
EML 6934	20443	4E52	Li-ion Next Generation Batteries	Aifantis	3		23	MWF	8	Online							30								
EML 6934	21047	42EH	Biological Physics for Engineers	Tang	3			MWF	3	Online							30								

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

COURSE	Class #	SECT #'s	COURSE TITLE	INSTRUCTOR	CR	Gor Rule	Join	1st Meet Times		1st Bldg/Room	2nd Meet Times		2nd Bldg/Room	Labs Meet Time		Labs Bldg/Room	SIZE	F2F Count	Campus DEPTx	OVER FLOW	EDGE SECTION #'s Off Campus Students only Hybrid	FL Res	Non-FL Res	COMMENTS
EAS 4905	Deptx	Deptx	Individual Study	Staff	var												50							
EAS 4949	Deptx	Deptx	Co-op Work Experience	Staff	1												50							
EGN 4912	Deptx	Deptx	Engineering Research	Staff	var												100							
EGN 4912	Deptx	Deptx	Engineering Research	Staff	var												25							
EML 4905	Deptx	Deptx	Individual Study in Mechanical Eng.	Staff	var												50							
EML 4945	Deptx	Deptx	Practical Work in Mechanical Eng.	Staff	1												50							
EML 4949	Deptx	Deptx	Co-op Work Experience	Staff	1												50							

GRADUATE ~ Individual Study - Internship - Research Courses

COURSE	Class #	SECT #'s	COURSE TITLE	INSTRUCTOR	CR	Gor Rule	Join	1st Meet Times		1st Bldg/Room	2nd Meet Times		2nd Bldg/Room	Labs Meet Time		Labs Bldg/Room	SIZE	F2F Count	Campus DEPTx	OVER FLOW	EDGE SECTION #'s Off Campus Students only Hybrid	FL Res	Non-FL Res	COMMENTS
EAS 6905	12680	9782	Aerospace Research	Staff	var												50							
EAS 6971	12711	9779	Masters Research	Staff	var												50							
EAS 7979	12712	9778	Advanced Research	Staff	var												50							
EAS 7980	12739	9777	Doctoral Research	Staff	var												50							
EGN 5949	Deptx	Deptx	Prac/Intern/Co-op Work	Staff	var												25							
EGN 6913	Deptx	Deptx	Engineering Grad Research	Staff	var												75							
EML 6905	13320	6890	Indv Proj Mech Engr	Staff	var												50							
EML 6971	13340	8573	Masters Research	Staff	var												50							
EML 7979	13341	8571	Advanced Research	Staff	var												125							
EML 7980	13342	8570	Doctoral Research	Staff	var												50							

Engineering Education Department

EGN 4952	Deptx	Deptx	Integrated Product and Process Design 2	Staff	3												60							