

SPRING 2011 - MECHANICAL ENGINEERING COURSES http://www.eng.fsu.edu/me/courses/schedule/index.html															
FAMU	FSU	Crse		#	FAMU	FSU	AREA	TITLE	Cr	Instructor	BEG	END	DAYS	Room	Bldg
SERVICE COURSE															
3564	01234	EGM		3512	001	1		ENGINEERING MECHANICS	4	scheduled by Civil Eng JUNG	2:45 PM	4:25 PM	T R	P415	COEA/CEB
2240	08421	EGM		3512	002	2		ENGINEERING MECHANICS	4	scheduled by Civil Eng tba	7:45 AM	9:25 AM	MW	P415	COEA/CEB
2528	01282	EML		3100	001	1		THERMODYNAMICS	2	Hruda	8:35 AM	9:25 AM	M W F	B135	COEB/CE2
4682	08014	EML		3100	002	2		THERMODYNAMICS	2	Van Dommelen	11:45 AM	1:00 PM	T R	P414	COEA/CEB
CORE UNDERGRADUATE COURSES															
1484	01275	EML		3002C	C01	1		MECH ENG TOOLS <i>(computers lab time)</i>	4	Larson/ Van Dommelen	10:45 AM	1:45 PM	M	B114 or P415	COEB/CE2
		EML		3002C				MECH ENG TOOLS <i>(lecture)</i>		Larson/ Van Dommelen	10:45 AM	12:00 PM	W	B114 or P415	COEB/CE2
		EML		3002C				MECH ENG TOOLS <i>(lecture)</i>		Larson/ Van Dommelen	10:45 AM	12:00 PM	F	P412 or P415	COEA/CEB
2526	01276	EML		3004C	C01	1		INTRO TO MECH ENG <i>(lecture)</i>	4	HRUDA	12:55 PM	2:10 PM	W	B135	COEB/CE2
		EML		3004C	C01	1		INTRO TO MECH ENG <i>(lecture)</i>	4	HRUDA	12:55 PM	2:10 PM	F	P415	COEA/CEB
		EML		3004C				INTRO TO MECH ENG <i>(lecture / computer lab time)</i>		HRUDA	2:00 PM	5:00 PM	M	B135 / P412	COEB/CE2
3018	01277	EML		3011C	C01	1		MECH & MATERIALS I	4	Englander	3:45 PM	5:00 PM	M W	P414	COEA/CEB
		EML		3011C				MECH & MATERIALS I <i>(lab time)</i>		Englander	2:45 PM	5:00 PM	R	B135	COEB/CE2
5864	01278	EML		3012C	C01	1		MECH & MATERIALS II <i>M</i>	3	HRUDA/KALU	11:45 AM	1:00 PM	T R	B114	COEB/CE2
		EML		3012C				MECH & MATERIALS II		HRUDA/KALU	10:15 AM	12:00 PM	<i>M or W</i>	B217	COEB/CE2
5866	08021	EML		3012C	C02	2		MECH & MATERIALS II <i>M</i>	3	HRUDA/KALU	11:45 AM	1:00 PM	T R	B114	COEB/CE2
		EML		3012C				MECH & MATERIALS II		HRUDA/KALU	9:45 AM	11:30 AM	<i>T or R</i>	B217	COEB/CE2
3130	01279	EML		3013C	C01	1		DYNAMIC SYSTEMS I <i>M</i>	4	Kosaraju/ (C Moore)	1:15 PM	2:30 PM	T R	B210 / 211	COEB/CE2
		EML		3013C	C01	1		DYNAMIC SYSTEMS I <i>(computers lab time)</i>		Kosaraju/ (C Moore)	10:45 AM	1:00 PM	F	B324 or B114	COEB/CE2
6590	08028	EML		3013C	C02	2		DYNAMIC SYSTEMS I <i>M</i>	4	Kosaraju/ (C Moore)	1:15 PM	2:30 PM	T R	B210 / 211	COEB/CE2
		EML		3013C	C02	2		DYNAMIC SYSTEMS I <i>(computers lab time)</i>		Kosaraju/ (C Moore)	4:15 PM	6:30 PM	T	B324	COEB/CE2
3162	01280	EML		3016C	C01	1		THERMAL-FLUIDS II <i>M</i>	4	Ordonez	9:40 AM	10:30 AM	M W F	P415	COEA/CEB
		EML		3016C	C01	1		THERMAL-FLUIDS II <i>(computers lab time)</i>		Ordonez	2:00 PM	5:00 PM	F	B114	COEB/CE2
5322	08038	EML		3016C	C02	2		THERMAL-FLUIDS II <i>M</i>	4	Ordonez	9:40 AM	10:30 AM	M W F	P415	COEA/CEB
		EML		3016C	C02	2		THERMAL-FLUIDS II <i>(computers lab time)</i>		Ordonez	2:00 PM	5:00 PM	F	P412	COEA/CEB

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FAMU	FSU	Crse	#	FAMU	FSU	AREA	TITLE	Cr	Instructor	BEG	END	DAYS	Room	Bldg
3168	01281	EML	3018C	C01	1		MECHANICAL SYSTEM II <i>M</i>	4	Hollis	10:45 AM	11:35 AM	M W F	B135	COEB/CE2
		EML	3018C	C01	1		MECHANICAL SYSTEM II (<i>computers lab time</i>)		Hollis	1:15 PM	4:00 PM	T	B114	COEB/CE2
5324	08039	EML	3018C	C02	2		MECHANICAL SYSTEM II <i>M</i>	4	Hollis	10:45 AM	11:35 AM	M W F	B135	COEB/CE2
		EML	3018C	C02	2		MECHANICAL SYSTEM II (<i>computers lab time</i>)		Hollis	1:15 PM	4:00 PM	T	P412	COEA/CEB
1220	01283	EML	3234	301	1		MATERIALS SCIENCE AND ENGINEERING	3	Hellstrom (NA in IRattler)	11:45 AM	12:35 PM	T R	A105	COEA/CEB
		EML	3234	301	1		MATRLS SCI & ENG I (<i>discussion section</i>)		Hellstrom (NA in IRattler)	9:40 AM	10:30 AM	F	B134	COEB/CE2
7845	08011	EML	3811	301	1		MECHATRONICS I <i>M</i>	1-2	Chuy / (Collins)	12:55 PM	1:45 PM	F	B135	COEB/CE2
		EML	3811	301	1		MECHATRONICS I		Chuy / (Collins)	2:30 PM	5:15 PM	M	B324	COEB/CE2
7846	08040	EML	3811	302	2		MECHATRONICS I <i>M</i>	1-2	Chuy / (Collins)	12:55 PM	1:45 PM	F	B135	COEB/CE2
		EML	3811	302	2		MECHATRONICS I		Chuy / (Collins)	2:30 PM	5:15 PM	W	B324	COEB/CE2
7847	08041	EML	3811	303	3		MECHATRONICS I <i>M</i>	1-2	Chuy / (Collins)	12:55 PM	1:45 PM	F	B135	COEB/CE2
		EML	3811	303	3		MECHATRONICS I		Chuy / (Collins)	2:30 PM	5:15 PM	F	B324	COEB/CE2
7848	08042	EML	3811	304	4		MECHATRONICS I <i>M</i>	1-2	Chuy / (Collins)	12:55 PM	1:45 PM	F	B135	COEB/CE2
		EML	3811	304	4		MECHATRONICS I		Chuy / (Collins)	11:30 AM	2:15 PM	M	B324	COEB/CE2
3336	01285	EML	4304L	L01	1		THERMAL-FLUIDS LAB <i>M</i>	3	Ahmed / Alvi	11:45 AM	1:00 PM	T R	B135	COEB/CE2
		EML	4304L	L01	1		THERMAL-FLUIDS LAB		Ahmed / Alvi	9:00 AM	10:45 AM	T	A109	COEA/CEB
3338	08044	EML	4304L	L02	2		THERMAL-FLUIDS LAB <i>M</i>	3	Ahmed / Alvi	11:45 AM	1:00 PM	T R	B135	COEB/CE2
		EML	4304L	L02	2		THERMAL-FLUIDS LAB		Ahmed / Alvi	9:00 AM	10:45 AM	R	A109	COEA/CEB
3340	08045	EML	4304L	L03	3		THERMAL-FLUIDS LAB <i>M</i>	3	Ahmed / Alvi	11:45 AM	1:00 PM	T R	B135	COEB/CE2
		EML	4304L	L03	3		THERMAL-FLUIDS LAB		Ahmed / Alvi	4:45 PM	6:30 PM	T	A109	COEA/CEB
3342	08046	EML	4304L	L04	4		THERMAL-FLUIDS LAB <i>M</i>	3	Ahmed / Alvi	11:45 AM	1:00 PM	T R	B135	COEB/CE2
		EML	4304L	L04	4		THERMAL-FLUIDS LAB		Ahmed / Alvi	4:45 PM	6:30 PM	R	A109	COEA/CEB
5886	01290	EML	4550	301	1		ENGINEERING DESIGN METHODS	3	TBA	12:55 PM	2:10 PM	M W	P415	COEA/CEB
4622	01291	EML	4552C	C01	1		SENIOR DESIGN PROJECT II	3	Hovsopian	2:45 PM	5:30 PM	T R	B210 / 211	COEB/CE2
	01294	EML	4970	1	0		Honors Work	3	TBA					
	09869	STA	3032		8		App Stat for Eng/Sci	3	McGinnity, Kelly A	9:05 AM	9:55 AM	M W F	309	HCB

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FAMU	FSU	Crse		#	FAMU	FSU	AREA	TITLE	Cr	Instructor	BEG	END	DAYS	Room	Bldg
BSMS COURSE															
7852	01302	EML		5930	301	1		GRADUATE DESIGN PROJECT II	5	Shih					
CORE GRADUATE COURSES															
3880	01235	EGM		5444	301	1	D&C	ADVANCED DYNAMICS <i>M</i>	3	Moore	11:45 AM	1:00 PM	T R	B214	COEB/CE2
6792	01236	EGM		5611	301	1	SM&M	CONTINUUM MECHANICS <i>M</i>	3	Oates	10:45 AM	12:00 PM	M W	A226	COEA/CEB
6790	01295	EML		5061	301	1		ANALYSIS IN ME II <i>M</i>	3	Van Dommelen	9:40 AM	10:30 AM	M W F	A125	COEA/CEB
6084	01296	EML		5155	301	1	FM&HT	CONVECTIVE HEAT TRANSFER	3	Lourenco/ Ahmed	2:00 PM	3:15 PM	T R	A305	COEA/CEB
5328	01297	EML		5317	301	1	D&C	ADVANCED CONTROLS <i>M</i>	3	Collins	12:15 PM	1:30 PM	M W	A125	COEA/CEB
7853	08049	EML		5930	602	2	SM&M	ADVANCED MATERIALS <i>M</i>	3	Kalu	1:15 PM	2:30 PM	T R	A226	COEA/CEB
1404	01303	EML		5935	601	1		ME SEMINARS <i>M</i>	0	Englander/ Clark (NA in IRattler)	4:15 PM ET	5:15 PM ET	T	A226	COEA/CEB
		EML		5935	602	2		ME SEMINARS <i>M</i>	0	Englander/ Clark (NA in IRattler)	4:15 PM ET	5:15 PM ET	T		
UG TECHNICAL ELECTIVES															
		Crse		#	FAMU	FSU	AREA	TITLE	Cr	Instructor	BEG	END	DAYS	Room	Bldg
7850	09282	EML		4161	301	1	FM&HT	CRYOGENICS <i>M</i>	3	Celik	3:05 PM	4:20 PM	M W	A226	COEA/CEB
5326	01286	EML		4316	301	1	D&C	ADVANCED CONTROLS <i>M</i>	3	Collins	12:15 PM	1:30 PM	M W	A125	COEA/CEB
4016	01287	EML		4421	301	1	FM&HT	PROPULSION SYSTEMS <i>M</i>	3	Shih	1:15 PM	2:30 PM	T R	B214	COEB/CE2
5892	01288	EML		4452	301	1	FM&HT	SUSTAINABLE POWER GENERATION <i>M</i>	3	Krothapalli	2:00 PM	2:50 PM	M W F	A226	COEA/CEB
4022	01293	EML		4930	601	1	D&C	ADVANCED DYNAMICS <i>M</i>	3	Moore	11:45 AM	1:00 PM	T R	B214	COEB/CE2
4034	08056	EML		4930	602	2	SM&M	ADVANCED MATERIALS <i>M</i>	3	Kalu	1:15 PM	2:30 PM	T R	A226	COEA/CEB
1422	08057	EML	Instrctr Permissn	4930	603	3	D&C	MECHATRONICS II <i>M</i>	3	Clark	10:45 AM	12:00 PM	T R	B324	COEB/CE2
4038	08059	EML		4930	605	5	Design	TBA CAD Topic	3	Hollis	10:15 AM	11:30 AM	T R	B214 or A144	COEB/CE2
3394	08060	EML		4930	606	6		ANALYSIS IN ME II <i>M</i>	3	Van Dommelen	9:40 AM	10:30 AM	M W F	A125	COEA/CEB
5332	08061	EML		4930	607	7	SM&M	CONTINUUM MECHANICS <i>M</i>	3	Oates	10:45 AM	12:00 PM	M W	A226	COEA/CEB
GRAD MAJOR DEPTH COURSES															
6788	01298	EML		5422	301	1	FM&HT	PROPULSION SYSTEMS <i>M</i>	3	Shih	1:15 PM	2:30 PM	T R	B214	COEB/CE2
5890	01299	EML		5453	301	1	FM&HT	SUSTAINABLE POWER GENERATION <i>M</i>	3	Krothapalli	2:00 PM	2:50 PM	M W F	A226	COEA/CEB
7851	09283	EML		5162	301	1	FM&HT	CRYOGENICS <i>M</i>	3	Celik	3:05 PM	4:20 PM	M W	A226	COEA/CEB
7854	08050	EML	Instrctr Permissn	5930	603	3	D&C	MECHATRONICS II <i>M</i>	3	Clark	10:45 AM	12:00 PM	T R	B324	COEB/CE2
7885	08052	EML	Instrctr Permissn	5930	605	5	D&C	Sust Enrg Polcy Eco	3	Cartes					

Spring 2011

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		EML	Dept Permissn	8968	301	1		PRELIMINARY DOC EXAM	0	Collins					
		EML	Dept Permissn	8976	301	1		MASTERS THESIS DEF (ORAL)	0	Collins					
		EML	Dept Permissn	8985	301	1		DISSERTATION DEF	0	Collins					
Contact (Graduate Studies Program Assistant) George Green to add sections WITH TOPIC TITLE as needed for the following courses															
1118	01292	EML	Instrctr Permissn	4905	601 -	1 -		DIS	1 - 3	TBA					
2674	01300	EML	Instrctr Permissn	5905	601 -	1 -		DIS	1 - 6	TBA					
1870	01301	EML	Instrctr Permissn	5910	601 -	1 -		SUPERVISED RESEARCH	1 - 5	TBA					
1424	01304	EML	Instrctr Permissn	5971	601 -	1 -		THESIS	3 - 6	TBA					
1426	01305	EML	Instrctr Permissn	6980	601 -	1 -		DISSERTATION	1 - 12	TBA					