

SPRING 2009 - 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														
	01200	EGM	3512		1		ENGINEERING MECHANICS	4	scheduled by Civil Eng Ansley, Marcus	8:00 AM	9:40 AM	M W	B136	COEB/CE2
2814	07456	EGM	3512	001	2		ENGINEERING MECHANICS	4	scheduled by Civil Eng Walsh	2:45 PM	4:25 PM	T R	B135	COEB/CE2
1890	07457	EGM	3512	002	3		ENGINEERING MECHANICS	4	scheduled by Civil Eng Walsh	3:05 PM	4:45 PM	MWF	P414	COEB/CE2
2093	01252	EML	3100	001	1		THERMODYNAMICS	2	HRUDA	8:10 AM	9:25 AM	M W	B135	COEB/CE2
	07786	EML	3100	002	2		THERMODYNAMICS	2	VAN DOMMELEN	11:45 AM	1:00 PM	T R	B136	[COEA/CEB] COEB/CE2
CORE UNDERGRADUATE COURSES														
1354	01244	EML	3002C	C01	1		MECH ENG TOOLS (computers lab time)	4	HRUDA/LARSON	10:45 AM	1:45 PM	M	B114	COEB/CE2
		EML	3002C				MECH ENG TOOLS (lecture)		HRUDA/LARSON	10:45 AM	12:30 PM	W	B114	COEB/CE2
		EML	3002C				MECH ENG TOOLS (lecture)		HRUDA/LARSON	10:45 AM	11:35 AM	F	P412/ A105	COEA/CEB
2092	01245	EML	3004C	C01	1		INTRO TO MECH ENG (lecture)	4	FERNANDO (NA FAMU)	12:55 PM	2:10 PM	W F	B136	COEB/CE2
		EML	3004C				INTRO TO MECH ENG (lecture/ computers lab time)		FERNANDO	2:00 PM	5:00 PM	M	B136/ P412	COEB/CE2
2478	01246	EML	3011C	C01	1		MECH & MATERIALS I	4	OATES	2:00 PM	3:15 PM	M W	A105	COEA/CEB
		EML	3011C				MECH & MATERIALS I (lab time)		OATES	2:00 PM	5:00 PM	F	A105	COEA/CEB
4511	01247	EML	3012C	C01	1		MECH & MATERIALS II	3	HRUDA	12:30 PM	1:45 PM	M W	P412/A305	COEA/CEB
		EML	3012C				MECH & MATERIALS II		HRUDA	3:30 PM	5:15 PM	M	B217	COEB/CE2
4512	07787	EML	3012C	C02	2		MECH & MATERIALS II	3	HRUDA	12:30 PM	1:45 PM	M W	P412/A305	COEA/CEB
		EML	3012C				MECH & MATERIALS II		HRUDA	3:30 PM	5:15 PM	W	B217	COEB/CE2
4513	07788	EML	3012C	C03	3		MECH & MATERIALS II	3	HRUDA	12:30 PM	1:45 PM	M W	P412/A305	COEA/CEB
		EML	3012C				MECH & MATERIALS II		HRUDA	10:30 AM	12:15 PM	M	B217	COEB/CE2
2550	01248	EML	3013C	C01	1		DYNAMIC SYSTEMS I	4	MOORE	1:15 PM	2:30 PM	T R	B210/211	COEB/CE2
		EML	3013C				DYNAMIC SYSTEMS I (computers lab time)		MOORE	10:45 AM	1:45 PM	F	B324	COEB/CE2
5220	13210	EML	3013C	C02	2		DYNAMIC SYSTEMS I	4	MOORE	1:15 PM	2:30 PM	T R	B210/211	COEB/CE2
		EML	3013C				DYNAMIC SYSTEMS I (computers lab time)		MOORE	4:15 PM	6:30 PM	R	B324	COEB/CE2
2574	01250	EML	3016C	C01	1		THERMAL-FLUIDS II	4	FERNANDO (NA FAMU)	9:40 AM	10:30 AM	M W F	P415	COEB/CE2
		EML	3016C				THERMAL-FLUIDS II (computers lab time)		FERNANDO	2:00 PM	5:00 PM	F	B114	COEB/CE2
4096	07790	EML	3016C	C02	2		THERMAL-FLUIDS II	4	FERNANDO	9:40 AM	10:30 AM	M W F	P415	COEB/CE2
		EML	3016C		2		THERMAL-FLUIDS II (computers lab time)		FERNANDO	2:00 PM	5:00 PM	F	P412	COEA/CEB
2577	01251	EML	3018C	C01	1		MECHANICAL SYSTEM II	4	HOLLIS	10:45 AM	11:35 AM	M W F	B135	COEB/CE2
		EML	3018C		1		MECHANICAL SYSTEM II (computers lab time)		HOLLIS	1:15 PM	4:00 PM	T	B114	COEB/CE2
4097	07789	EML	3018C	C02	2		MECHANICAL SYSTEM II	4	HOLLIS	10:45 AM	11:35 AM	M W F	B135	COEB/CE2
		EML	3018C		2		MECHANICAL SYSTEM II (computers lab time)		HOLLIS	1:15 PM	4:00 PM	T	P412	COEA/CEB
1173	01253	EML	3234	301	1		MATERIALS SCIENCE AND ENGINEERING	3	HELLSTROM (NA FAMU)	2:45 PM	4:00 PM	T R	A105	COEB/CE2
2703	10694	EML	4930	606	6		MECHATRONICS LAB	1-2	CARTES	12:55 PM	1:45 PM	F	B324	COEB/CE2
		EML					MECHATRONICS LAB			2:30 PM	5:15 PM	M	B324	COEB/CE2
4102	10968	EML	4930	607	7		MECHATRONICS LAB	1-2	CARTES	12:55 PM	1:45 PM	F	B324	COEB/CE2
		EML					MECHATRONICS LAB			2:30 PM	5:15 PM	W	B324	COEB/CE2
4103	10969	EML	4930	608	8		MECHATRONICS LAB	1-2	CARTES	12:55 PM	1:45 PM	F	B324	COEB/CE2

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		EML					MECHATRONICS LAB			2:30 PM	5:15 PM	F	B324	COEB/CE2	
4104	10697	EML	4930	609	9		MECHATRONICS LAB	1-2	CARTES	12:55 PM	1:45 PM	F	B324	COEB/CE2	
		EML					MECHATRONICS LAB			11:30 AM	2:15 PM	M	B324	COEB/CE2	
2674	01255	EML	4304L	L01	1		THERMAL-FLUIDS LAB <i>M</i>	3	ALVI	11:45 AM	1:00 PM	T R	B135	COEB/CE2	
		EML	4304L	L01	1		THERMAL-FLUIDS LAB		ALVI	9:00 AM	10:45 AM	T	A109	COEA/CEB	
2675	07791	EML	4304L	L02	2		THERMAL-FLUIDS LAB <i>M</i>	3	ALVI	11:45 AM	1:00 PM	T R	B135	COEB/CE2	
		EML	4304L	L02	2		THERMAL-FLUIDS LAB		ALVI	9:00 AM	10:45 AM	R	A109	COEA/CEB	
2676	07792	EML	4304L	L03	3		THERMAL-FLUIDS LAB <i>M</i>	3	ALVI	11:45 AM	1:00 PM	T R	B135	COEB/CE2	
		EML	4304L	L03	3		THERMAL-FLUIDS LAB		ALVI	4:45 PM	6:30 PM	T	A109	COEA/CEB	
2677	07793	EML	4304L	L04	4		THERMAL-FLUIDS LAB <i>M</i>	3	ALVI	11:45 AM	1:00 PM	T R	B135	COEB/CE2	
		EML	4304L	L04	4		THERMAL-FLUIDS LAB		ALVI	4:45 PM	6:30 PM	R	A109	COEA/CEB	
4098	07794	EML	4304L	L05	5		THERMAL-FLUIDS LAB <i>M</i>	3	ALVI	11:45 AM	1:00 PM	T R	B135	COEB/CE2	
		EML	4304L	L05	5		THERMAL-FLUIDS LAB		ALVI	1:15 PM	3:00 PM	W	A109	COEA/CEB	
4523	01260	EML	4550	301	1		ENGINEERING DESIGN METHODS	3	SHIH	5:30 PM	6:45 PM	M W	B135	COEB/CE2	
3529	01261	EML	4552C	C01	1		SENIOR DESIGN PROJECT II	3	SHIH/ WARYOBA (NA FAMU)	2:45 PM	5:30 PM	T R	B210/211	COEB/CE2	
							BSMS COURSE								
2716	07800	EML	5930	607	7		GRADUATE DESIGN PROJECT II	5	Shih						
							CORE GRADUATE COURSES								
3032	01201	EGM	5444	301	1	D&C	ADVANCED DYNAMICS <i>M</i>	3	MOORE	10:15 AM	11:30 AM	T R	A305	COEA/CEB	
4671	01266	EML	5155	301	1	FM&HT	CONVECTIVE HEAT TRANSFER	3	LOURENCO	11:45 AM	1:00 PM	T R	A305	COEA/CEB	
4100	01267	EML	5317	301	1	D&C	ADVANCED CONTROLS <i>M</i>	3	COLLINS	12:00 PM	1:15 PM	M W	A313	COEA/CEB	
2716	10706	EML	5930	607	7	FM&HT	ADV ENGINEERING THERMODYNAMICS	3	ORDONEZ	10:15 AM	11:30 AM	T R	B136	COEB/CE2	
3117	01272	EML	5930	601	1	SM&M	ADVANCED MATERIALS <i>M</i>	3	KALU	1:15 PM	2:30 PM	T R	A226	COEA/CEB	
3123	07799	EML	5930	602	2		ANALYSIS IN ME II <i>M</i>	3	VAN DOMMELEN	9:40 AM	10:30 AM	M W F	A125	COEA/CEB	
1302	01273	EML	5935	601	1		ME SEMINARS <i>M</i>	0	CLARK/ENGLANDER	4:15 PM ET	5:15 PM ET	T	A226	COEA/CEB	
		EML	5935		2		ME SEMINARS <i>M</i>	0	CLARK/ENGLANDER	4:15 PM ET	5:15 PM ET	T			
							UG TECHNICAL ELECTIVES								
FAMU	FSU	Crse	#	FAMU	FSU	AREA	TITLE	Cr	Instructor	BEG	END	DAYS	Room	Bldg	
5099	10701	EML	4161	301	1	FM&HT	CRYOGENICS	3	VAN SCIVER	3:05 PM	4:20 PM	M W	A305	COEA/CEB	
4099	01256	EML	4316	301	1	D&C	ADVANCED CONTROLS <i>M</i>	3	COLLINS	12:00 PM	1:15 PM	M W	A313	COEA/CEB	
3111	01257	EML	4421	301	1	FM&HT	PROPULSION SYSTEMS <i>M</i>	3	ORDONEZ	1:15 PM	2:30 PM	T R	B214	COEB/CE2	
4528	01258	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	
3576	01259	EML	4535C	C01	1	Design	COMPUTER AIDED DESIGN (CAD)	3	HOLLIS	10:15 AM	11:30 AM	T R	A144	COEA/CEB	
4173	10705	EML	4930	610	10	D&C	ROBOTICS & LOCOMOTION	3	CLARK (NA FAMU)	10:45 AM	12:00 PM	MW	A125	COEA/CEB	
3116	01264	EML	4930	601	1	SM&M	ADVANCED MATERIALS <i>M</i>	3	KALU	1:15 PM	2:30 PM	T R	A226	COEA/CEB	
1317	07796	EML	4930	603	3	D&C	ADVANCED DYNAMICS <i>M</i>	3	MOORE	10:15 AM	11:30 AM	T R	A305	COEA/CEB	
3124	07795	EML	4930	602	2		ANALYSIS IN ME II <i>M</i>	3	VAN DOMMELEN	9:40 AM	10:30 AM	M W F	A125	COEA/CEB	

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3126	07798	EML	4930	605	5	SM&M - FM&HT	EXP MTHD NANO SCI ENG	3	ENGLANDER	9:15 AM	10:30 AM	MW	A223	COEA/CEB
5100	11699	EML	4930	611	11		ME PRESENTATIONS (1st 10 weeks)	1	HELLSTROM				A226	COEA/CEB
5097	11920	EML	4930	612	12	SM&M	MATERIALS ENERGY SYSTEMS	3	SCHWARTZ	1:30 PM	3:20 PM	M	A313	COEA/CEB
GRAD MAJOR DEPTH COURSES														
5098	10702	EML	5162	301	1	FM&HT	CRYOGENICS	3	VAN SCIVER	3:05 PM	4:20 PM	M W	A305	COEA/CEB
4527	01268	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
4175	10714	EML	5930	610	10	D&C	ROBOTICS & LOCOMOTION	3	CLARK <i>(NA FAMU)</i>	10:45 AM	12:00 PM	MW	A125	COEA/CEB
2714	07802	EML	5930	605	5	SM&M - FM&HT	EXP MTHD NANO SCI ENG	3	ENGLANDER	9:15 AM	10:30 AM	MW	A223	COEA/CEB
2715	07803	EML	5930	606	6	FM&HT	PROPULSION SYSTEMS <i>M</i>	3	ORDONEZ	1:15 PM	2:30 PM	T R	B214	COEB/CE2
3561	10707	EML	5930	608	8	SM&M	MATERIALS ENERGY SYSTEMS	3	SCHWARTZ	1:30 PM	3:20 PM	M	A313	COEA/CEB
2179	01276	EML	8968	301	1		PRELIMINARY DOC EXAM	0	Shih					
2178	01277	EML	8976	301	1		MASTERS THESIS DEF (ORAL)	0	Shih					
2177	01278	EML	8985	601	1		DISSERTATION DEF	0	Shih					