

# Summer 2009 Teaching Schedule

## Mechanical and Aerospace Engineering

### April 21, 2009

COURSE	JOIN	SECT	TERM	CR	1st & 2nd Meet Time		Labs Meet Time		1st & 2nd Bldg/Rm	Labs Bldg/Rm	COURSE TITLE	SIZE	INSTRUCTOR
EGM 2511		7751	C	3	MWF	3			FLG 210		Engr Mech-Statics	109	Carroll
EGM 3400	1	7752	C	2	MWF	2			WEIL 270		Elements of Dynamics	85	Abbitt
EGM 3401	1	7753	C	3	MWF	2			WEIL 270		Engr Mech-Dynamics	85	Abbitt
EGM 3520		7802	C	3	MWF	3			FLG 270		Mechanics of Materials	120	Jenkins
EGM 4313		7811	C	3	MWF	5			MAEA 303		Intermediate Engr Analysis	100	Mikolaitis
EGM 4901		0885	A	3	MTWRF	6			MAEB 229		Introduction to Flight	25	Abbitt
EGM 6341		---	C	3	----	---			----		Num Methods of Eng Analysis 1	48	Mei
EGN 1002		----	B	1	T R	6			----		Introduction to Engineering	---	Carroll
EML 2023		7813	C	3	MWF	4			MAEB 211		Computer Graphics & Design	86	Crane
EML 2322L	2	Deptx	C	2	T	2	W	1-2	MAEB 211	MAEC 0002	Design & Manufacturing Lab	8	Braddock
EML 2322L	2	7817	C	2	T	2	W	3-4	MAEB 211	MAEC 0002	Design & Manufacturing Lab	16	Braddock
EML 2322L	2	8793	C	2	T	2	W	5-6	MAEB 211	MAEC 0002	Design & Manufacturing Lab	16	Braddock
EML 2322L	2	Deptx	C	2	T	2	R	1-2	MAEB 211	MAEC 0002	Design & Manufacturing Lab	8	Braddock
EML 2322L	2	8982	C	2	T	2	R	3-4	MAEB 211	MAEC 0002	Design & Manufacturing Lab	16	Braddock
EML 2322L	2	8983	C	2	T	2	R	5-6	MAEB 211	MAEC 0002	Design & Manufacturing Lab	16	Braddock
EML 3100		7814	C	3	MWF	6			NEB 100		Thermodynamics 1	100	Ingley
EML 4304C	3	7599	C	3	T R	3	T	4	FLG 270	NSC 312	Thermo/Fluids Design & Lab	6	Abbitt
EML 4304C	3	7600	C	3	T R	3	T	5	FLG 270	NSC 312	Thermo/Fluids Design & Lab	6	Abbitt
EML 4304C	3	8244	C	3	T R	3	T	6	FLG 270	NSC 312	Thermo/Fluids Design & Lab	6	Abbitt
EML 4304C	3	8246	C	3	T R	3	T	7	FLG 270	NSC 312	Thermo/Fluids Design & Lab	6	Abbitt
EML 4304C	3	8252	C	3	T R	3	W	2	FLG 270	NSC 312	Thermo/Fluids Design & Lab	6	Abbitt
EML 4304C	3	8253	C	3	T R	3	W	3	FLG 270	NSC 312	Thermo/Fluids Design & Lab	6	Abbitt
EML 4304C	3	8608	C	3	T R	3	W	4	FLG 270	NSC 312	Thermo/Fluids Design & Lab	6	Abbitt
EML 4304C	3	8610	C	3	T R	3	W	5	FLG 270	NSC 312	Thermo/Fluids Design & Lab	6	Abbitt
EML 4304C	3	8877	C	3	T R	3	W	6	FLG 270	NSC 312	Thermo/Fluids Design & Lab	6	Abbitt
EML 4304C	3	9210	C	3	T R	3	W	7	FLG 270	NSC 312	Thermo/Fluids Design & Lab	6	Abbitt
EML 4304C	3	9222	C	3	T R	3	R	4	FLG 270	NSC 312	Thermo/Fluids Design & Lab	6	Abbitt
EML 4304C	3	9229	C	3	T R	3	M	4	FLG 270	NSC 312	Thermo/Fluids Design & Lab	6	Abbitt
EML 4304C	3	9230	C	3	T R	3	M	5	FLG 270	NSC 312	Thermo/Fluids Design & Lab	6	Abbitt
EML 4304C	3	9231	C	3	T R	3	M	6	FLG 270	NSC 312	Thermo/Fluids Design & Lab	6	Abbitt
EML 4304C	3	9261	C	3	T R	3	R	5	FLG 270	NSC 312	Thermo/Fluids Design & Lab	6	Abbitt
EML 4304C	3	9334	C	3	T R	3	R	6	FLG 270	NSC 312	Thermo/Fluids Design & Lab	6	Abbitt
EML 4304C	3	9338	C	3	T R	3	R	7	FLG 270	NSC 312	Thermo/Fluids Design & Lab	6	Abbitt
EML 4312		8280	C	3	MWF	3			LAR 310		Control Mech Engr System	81	Schuell
EML 4314C	4	7839	C	3	T R	4	M	2-3	MAEB 211	NSC 320	Dyn/Controls System Design & Lab	12	Chesney
EML 4314C	4	7840	C	3	T R	4	M	4-5	MAEB 211	NSC 320	Dyn/Controls System Design & Lab	12	Chesney
EML 4314C	4	7863	C	3	T R	4	M	6-7	MAEB 211	NSC 320	Dyn/Controls System Design & Lab	12	Chesney
EML 4314C	4	7872	C	3	T R	4	T	2-3	MAEB 211	NSC 320	Dyn/Controls System Design & Lab	12	Chesney
EML 4314C	4	8918	C	3	T R	4	T	5-6	MAEB 211	NSC 320	Dyn/Controls System Design & Lab	12	Chesney
EML 4314C	4	8998	C	3	T R	4	R	5-6	MAEB 211	NSC 320	Dyn/Controls System Design & Lab	12	Chesney
EML 4737		7931	C	3	MWF	4			MAEB 238		Hydronics and Pnuematics	32	Ingley

*J = classes are joined with another class*

Taught by EDGE