

Summer 2014 Teaching Schedule

Mechanical and Aerospace Engineering

February 6, 2014

MAE courses are offered Summer C unless otherwise indicated

COURSE	JOIN	SECT	CR	1st & 2nd Meet Time		Labs Meet Time	1st & 2nd Bldg/Rm	Labs Bldg/Rm	COURSE TITLE	SIZE	INSTRUCTOR	EDGE & Deptx #'s	Reef
EGM 2511		7751	3	MWF	2		NEB 100		Engr Mech-Statics	160	Ifju		
EGM 3344		7F59	3	MWF	3		MAEA 303		Intro to Numerical Methods Eng Analysis	100	Patterson		
EGM 3520		7F60	3	MWF	5		NPB 1001		Mechanics of Materials	100	Ifju		
EGN 1002		----	1	T R	6		----		Introduction to Engineering	---	Abbitt	Summer B only	
EML 2023		7B29	3	MWF	2		MAEA 303		Computer Graphics & Design	100	Crane		
EML 2322L	1	74BC	2	T	2		T 5-6	MAEA 303 MAEC 0002	Design & Manufacturing Lab	16	Braddock		
EML 2322L	1	Deptx	2	T	2		W 1-2	MAEA 303 MAEC 0002	Design & Manufacturing Lab	16	Braddock		
EML 2322L	1	8793	2	T	2		W 3-4	MAEA 303 MAEC 0002	Design & Manufacturing Lab	16	Braddock		
EML 2322L	1	8819	2	T	2		W 5-6	MAEA 303 MAEC 0002	Design & Manufacturing Lab	16	Braddock		
EML 2322L	1	8826	2	T	2		R 1-2	MAEA 303 MAEC 0002	Design & Manufacturing Lab	16	Braddock		
EML 2322L	1	8982	2	T	2		R 3-4	MAEA 303 MAEC 0002	Design & Manufacturing Lab	16	Braddock		
EML 2322L	1	8983	2	T	2		R 5-6	MAEA 303 MAEC 0002	Design & Manufacturing Lab	16	Braddock		
EML 3100		7814	3	MWF	6		NPB 1001		Thermodynamics I	174	Mikolaitis		
EML 3301C	2	7F61	3	T R	3		T 4-5	MAEA 303 NSC 316	Mechanics of Materials Lab	14	Ridgeway		
EML 3301C	2	Deptx	3	T R	3		T 6-7	MAEA 303 NSC 316	Mechanics of Materials Lab	14	Ridgeway		
EML 3301C	2	7G54	3	T R	3		W 2-3	MAEA 303 NSC 316	Mechanics of Materials Lab	14	Ridgeway		
EML 3301C	2	7G55	3	T R	3		W 4-5	MAEA 303 NSC 316	Mechanics of Materials Lab	14	Ridgeway		
EML 3301C	2	7G56	3	T R	3		W 6-7	MAEA 303 NSC 316	Mechanics of Materials Lab	14	Ridgeway		
EML 3301C	2	7G57	3	T R	3		R 1-2	MAEA 303 NSC 316	Mechanics of Materials Lab	14	Ridgeway		
EML 3301C	2	7H06	3	T R	3		R 4-5	MAEA 303 NSC 316	Mechanics of Materials Lab	14	Ridgeway		
EML 3301C	2	733C	3	T R	3		R 6-7	MAEA 303 NSC 316	Mechanics of Materials Lab	14	Ridgeway		
EML 4304C	3	7035	3	T	3-4		T 5	MCCA G186 NSC 312	Thermo/Fluids Design & Lab	8	Abbitt		
EML 4304C	3	7599	3	T	3-4		T 6	MCCA G186 NSC 312	Thermo/Fluids Design & Lab	8	Abbitt		
EML 4304C	3	7600	3	T	3-4		T 7	MCCA G186 NSC 312	Thermo/Fluids Design & Lab	8	Abbitt		
EML 4304C	3	8244	3	T	3-4		W 1	MCCA G186 NSC 312	Thermo/Fluids Design & Lab	8	Abbitt		
EML 4304C	3	8246	3	T	3-4		W 2	MCCA G186 NSC 312	Thermo/Fluids Design & Lab	8	Abbitt		
EML 4304C	3	8252	3	T	3-4		W 3	MCCA G186 NSC 312	Thermo/Fluids Design & Lab	8	Abbitt		
EML 4304C	3	8253	3	T	3-4		W 4	MCCA G186 NSC 312	Thermo/Fluids Design & Lab	8	Abbitt		
EML 4304C	3	8608	3	T	3-4		W 5	MCCA G186 NSC 312	Thermo/Fluids Design & Lab	8	Abbitt		
EML 4304C	3	8610	3	T	3-4		W 6	MCCA G186 NSC 312	Thermo/Fluids Design & Lab	8	Abbitt		
EML 4304C	3	8877	3	T	3-4		W 7	MCCA G186 NSC 312	Thermo/Fluids Design & Lab	8	Abbitt		
EML 4304C	3	9210	3	T	3-4		R 2	MCCA G186 NSC 312	Thermo/Fluids Design & Lab	8	Abbitt		
EML 4304C	3	9222	3	T	3-4		R 3	MCCA G186 NSC 312	Thermo/Fluids Design & Lab	8	Abbitt		
EML 4304C	3	9229	3	T	3-4		R 4	MCCA G186 NSC 312	Thermo/Fluids Design & Lab	8	Abbitt		
EML 4304C	3	9230	3	T	3-4		R 5	MCCA G186 NSC 312	Thermo/Fluids Design & Lab	8	Abbitt		
EML 4304C	3	9231	3	T	3-4		R 6	MCCA G186 NSC 312	Thermo/Fluids Design & Lab	8	Abbitt		
EML 4737		7931	3	MWF	4		MAEB 211		Hydronics and Pneumatics	50	Ingley		
EML 5465		7CS6	3	MWF	6		NEB 201		Energy Management	75	Ingley		

J = classes are joined with another class

EDGE & DEPT #'s

Individual Study - Internship - Co-Op - Research Courses

EAS 4905	A	0627	var						Individual Study	25	----		
EAS 4905	B	4944	var						Individual Study	25	----		
EAS 4905	C	8514	var						Individual Study	25	----		
EAS 4949	C	71E1	1						Co-op Work Experience	25	----		
EAS 6905	A	021D	var						Aerospace Research	25	----		
EAS 6905	B	4945	var						Aerospace Research	25	----		
EAS 6905	C	7571	var						Aerospace Research	25	----		
EAS 6971	A	021E	var						Master Research	25	----		
EAS 6971	B	4089	var						Master Research	25	----		
EAS 6971	C	7575	var						Master Research	25	----		
EAS 7979	A	021H	var						Advanced Research	25	----		
EAS 7979	B	409A	var						Advanced Research	25	----		
EAS 7979	C	7577	var						Advanced Research	50	----		
EAS 7980	A	0210	var						Doctoral Research	25	----		
EAS 7980	B	409B	var						Doctoral Research	25	----		
EAS 7980	C	8515	var						Doctoral Research	25	----		
EGN 4912	A	0213	var						Engineering Research	50	----		
EGN 4912	B	4G37	var						Engineering Research	50	----		
EGN 4912	C	71E2	var						Engineering Research	50	----		
EGN 5949	C	9067	var						Prac/Intern/Co-op Work Experience	25	----		
EML 4905	A	1043	var						Individual Study in ME	25	----		
EML 4905	B	4964	var						Individual Study in ME	25	----		
EML 4905	C	7822	var						Individual Study in ME	50	----		
EML 4945	C	7824	1						Practical Work/Internship	50	----		
EML 4949	C	7825	1						Co-op Work Experience	25	----		
EML 6905	A	02D6	var						Indv Proj Mech Engr	25	----		
EML 6905	B	4385	var						Indv Proj Mech Engr	25	----		
EML 6905	C	7826	var						Indv Proj Mech Engr	25	----		
EML 6971	A	02D7	var						Masters Research	25	----		
EML 6971	B	409D	var						Masters Research	25	----		
EML 6971	C	7828	var						Masters Research	50	----		
EML 7979	A	0665	var						Advanced Research	25	----		
EML 7979	B	4388	var						Advanced Research	25	----		
EML 7979	C	7829	var						Advanced Research	125	----		
EML 7980	A	0219	var						Doctoral Research	25	----		
EML 7980	B	4978	var						Doctoral Research	25	----		
EML 7980	C	7830	var						Doctoral Research	50	----		