

EML 4304C	6	5987	3	T R	2				T	10-11	WEIM 1064	NSC 312	Thermo-Fluid Design & Lab	8	Abbitt				
EML 4304C	6	5991	3	T R	2				W	2-5	WEIM 1064	NSC 312	Thermo-Fluid Design & Lab	8	Abbitt				
EML 4304C	6	5992	3	T R	2				W	4-5	WEIM 1064	NSC 312	Thermo-Fluid Design & Lab	8	Abbitt				
EML 4304C	6	5993	3	T R	2				W	6-7	WEIM 1064	NSC 312	Thermo-Fluid Design & Lab	8	Abbitt				
EML 4304C	6	5995	3	T R	2				W	8-9	WEIM 1064	NSC 312	Thermo-Fluid Design & Lab	8	Abbitt				
EML 4304C	6	5996	3	T R	2				W	10-11	WEIM 1064	NSC 312	Thermo-Fluid Design & Lab	8	Abbitt				
EML 4304C	6	5997	3	T R	2				W	E1-E2	WEIM 1064	NSC 312	Thermo-Fluid Design & Lab	8	Abbitt				
EML 4304C	6	9144	3	T R	2				R	4-5	WEIM 1064	NSC 312	Thermo-Fluid Design & Lab	8	Abbitt				
EML 4304C	6	9146	3	T R	2				R	6-7	WEIM 1064	NSC 312	Thermo-Fluid Design & Lab	8	Abbitt				
EML 4304C	6	9147	3	T R	2				R	8-9	WEIM 1064	NSC 312	Thermo-Fluid Design & Lab	8	Abbitt				
EML 4304C	6	9148	3	T R	2				R	10-11	WEIM 1064	NSC 312	Thermo-Fluid Design & Lab	8	Abbitt				
EML 4312		054G	3	MWF	8						MAEA 303		Control of Mechanical Eng Systems	114	Schueller				
EML 4312		6004	3	MWF	9						TUR L011		Control of Mechanical Eng Systems	125	Barooh				
EML 4314C	7	055B	3	T R	3				T	4-5	WEIL 270	NSC 320	Dynamics & Controls System Design Lab	14	Hill, Ira				
EML 4314C	7	11D7	3	T R	3				T	6-7	WEIL 270	NSC 320	Dynamics & Controls System Design Lab	14	Hill, Ira				
EML 4314C	7	133A	3	T R	3				T	8-9	WEIL 270	NSC 320	Dynamics & Controls System Design Lab	14	Hill, Ira				
EML 4314C	7	5187	3	T R	3				T	10-11	WEIL 270	NSC 320	Dynamics & Controls System Design Lab	14	Hill, Ira				
EML 4314C	7	6009	3	T R	3				W	3-4	WEIL 270	NSC 320	Dynamics & Controls System Design Lab	14	Hill, Ira				
EML 4314C	7	6019	3	T R	3				W	5-6	WEIL 270	NSC 320	Dynamics & Controls System Design Lab	14	Hill, Ira				
EML 4314C	7	6026	3	T R	3				W	7-8	WEIL 270	NSC 320	Dynamics & Controls System Design Lab	14	Hill, Ira				
EML 4314C	7	6029	3	T R	3				W	9-10	WEIL 270	NSC 320	Dynamics & Controls System Design Lab	14	Hill, Ira				
EML 4314C	7	6035	3	T R	3				R	4-5	WEIL 270	NSC 320	Dynamics & Controls System Design Lab	14	Hill, Ira				
EML 4314C	7	6040	3	T R	3				R	6-7	WEIL 270	NSC 320	Dynamics & Controls System Design Lab	14	Hill, Ira				
EML 4314C	7	6423	3	T R	3				R	8-9	WEIL 270	NSC 320	Dynamics & Controls System Design Lab	14	Hill, Ira				
EML 4314C	7	Deptx	3	T R	3				R	10-11	WEIL 270	NSC 320	Dynamics & Controls System Design Lab	14	Hill, Ira				
EML 4321		3256	3	MWF	6						WEIL 270		Manufacturing Engineering	175	Huang				
EML 4501		3259	3	MWF	2						WM 100		Mechanical System Design	150	Griffis				
EML 4507		3258	3	T	7	R	7-8				PUGH 170		Finite Element Analysis & Design	200	Chen				
EML 4601		4758	3	MWF	10						MAEB 229		Heating & Air Conditioning System Design	49	Ingley				
EML 4926		5211	3	MWF	6						MAEA 303		Mechanical Consulting Practice	80	Ingley				
EML 4930	9	19B5	3	MWF	2						MAEA 327		Human Locomotion	12	Fregly				
EML 5104		2856	3	MWF	6						CSE E122		Classical & Statistical Thermodynamics	60	Mikolaitis				
EML 5311		2484	3	MWF	4						NEB 201		Control System Theory	100	Mohseni				
EML 5526		4474	3	MWF	6						NEB 201		Finite Element Analysis & Application	100	Kumar, A.				
EML 5595	9	1F22	3	MWF	2						MAEA 327		Human Locomotion	20	Fregly				
EML 6155		2875	3	MWF	5						CSE E107		Convective Heat Transfer 1	60	Moghaddam				
EML 6282		06C5	3	MWF	5						MAEB 211		Geometry of Mechanisms & Robots 2	86	Crane				
EML 6351		1E36	3	T	3-4	R	3				CSE E107		Nonlinear Control 2: Adaptive Control	60	Dixon				
EML 6352		11DH	3	MWF	6						MAEB 229		Optimal Estimation	49	Barooh				
EML 6451		2318	3	MWF	9						CSE E118		Energy Conversion	60	Chung				
EML 6934		1D48	3	MWF	5						MAEA 327		Optimal Control	32	Rao				
EML 6934		11HD	3	MWF	7						MAEA 327		Nontraditional Manufacturing	32	Greenslet				

J = classes are joined with another class

WEB course Taught by EDGE

EDGE & DEPs #s

IPPD - Individual Study - Internship - CoOp - Research Courses

EAS 4913	8	Deptx	3	T	8-10						PUGH 170		Integrated Product & Process Design 2	15	Staff				
EML 4913	8	Deptx	3	T	8-10						PUGH 170		Integrated Product & Process Design 2	40	Staff				
EAS 4905		9784	var										Individual Study	50	Staff				
EAS 4949		1E76	1										Co-op Work Experience	50	Staff				
EAS 6905		9782	var										Aerospace Research	50	Staff				
EAS 6971		9779	var										Masters Research	50	Staff				
EAS 7979		9778	var										Advanced Research	50	Staff				
EAS 7980		9777	var										Doctoral Research	50	Staff				
EGN 4912		18F0	var										Engineering Research	50	Staff				
EGN 5949		6211	var										Prac/Intern/Co-op Work	10	Staff				
EML 4905		8586	var										Individual Study in Mechanical Eng	50	Staff				
EML 4945		4777	1										Practical Work in Mechanical Eng	50	Staff				
EML 4949		8583	1										Co-op Work Experience	50	Staff				
EML 6905		6890	var										Indv Proj Mech Engr	50	Staff				
EML 6971		8573	var										Masters Research	50	Staff				
EML 7979		8571	var										Advanced Research	125	Staff				
EML 7980		8570	var										Doctoral Research	50	Staff				