

DEPARTMENT OF MECHANICAL ENGINEERING
SCHEDULE OF CLASSES (as of 8/12/14)
 Fall 2014

	Monday			Tuesday			Wednesday			Thursday			Friday												
8:40																									
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9:00	ME E3100 Fluids Section 1 P. Akbari 8:40-9:55			ME E3301 Thermo Section 1 S. Vukelic 8:40-9:55				ME E3100 Fluids Section 1 P. Akbari 8:40-9:55			ME E3301 Thermo Section 1 S. Vukelic 8:40-9:55														
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10:10	ENME E3113 Mech Solids G. Deodatis 10:10-11:25	ME E3401 Mech Mach Q. Lin 10:10-11:25		ME E3409 Machine Design S. Agrawal 10:10-11:25			ENME E3113 Mech Solids G. Deodatis 10:10-11:25	ME E3401 Mech Mach Q. Lin 10:10-11:25	IEME 4310 Mfg Enterprise S. Weinig 10:10-12:40	ME E3409 Machine Design S. Agrawal 10:10-11:25			R01 3100 Fluids Recit Sec 001 TBD 10:10-11:25	ME E9500 Graduate Seminar TBD 10:10-12:40	R02 3301 Thermo Recit Sec 001 TBD 10:10-11:25										
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11:40	ME E1001 Micro Mach K. Myers 11:40-12:55	EEME E3601 Control R. Longman 11:40-12:55	ENME E3105 Mech M. Feng 11:40-12:55	Dept. Faculty Meeting 11:30-1:00		APMA E3101 Linear Algebra M. Spiegelman 11:40-12:55	ME E1001 Micro Mach K. Myers 11:40-12:55	EEME E3601 Control R. Longman 11:40-12:55	ENME E3105 Mech M. Feng 11:40-12:55	IEME 4310 Mfg Enterprise S. Weinig 10:10-12:40	APMA E3101 Linear Algebra M. Spiegelman 11:40-12:55		ENME E3105 Mech M. Feng 11:40-12:55	R02 3100 Fluids Recit Sec 002 TBD 11:40-12:55											
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1:10	ME E3038 Mech Eng Lab III F. Stolfi 1:10-3:55	ME E3100 Intro Fluid Section 2 P. Akbari 1:10-2:25		ME E3018 Mech Eng Lab I J. Kysar 1:10-3:55		ME E3038 Mech Eng Lab III F. Stolfi 1:10-3:55	ME E3100 Intro Fluid Section 2 P. Akbari 1:10-2:25	ME E3018 Mech Eng Lab I J. Kysar 1:10-3:55	IEME 4310 Mfg Enterprise S. Weinig 10:10-12:40	ME E3018 Mech Eng Lab I J. Kysar 1:10-3:55	MECE E3420 Engineering Concept & Design F. Stolfi 1:10-3:55		R01 3301 Thermo Recit Sec 002 TBD 2:40-3:55												
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4:10	AM E4200 PDE TBA 4:10-6:40	MECE E4210 Energy: Infrastructure and Planning V. Modi 4:10-6:40		ME E3301 Thermo Section 2 S. Vukelic 4:10-5:25	ME E4502 Comp Geometry for CAD/CAM V.T. Rajan 4:10-6:40	MECE E4602 Intro to Robotics M. Ciocarlie 4:10-6:40	ME E4068 Sec 1 Mechatronics (Lab) F. Stolfi 4:10-6:40	ME E4610 Adv. Manuf. Y. L. Yao 4:10-6:40	MECE E6103 Compressible Flow P. Akbari 4:10-6:40	ME E3301 Thermo Section 2 S. Vukelic 4:10-5:25	ME E4058 Mechatronics (Lec) F. Stolfi 4:10-6:40	ME E6700 Carbon Nanotube J. Hone 4:10-6:40	MEBM E4439 Modeling & ID N. Chbat 4:10-6:40												
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7:00	APMA E4204 Complex Var L. Polvani 7:00-9:30	ME E6424 Vibrations Honarmandi 7:00-9:30	MECE E4312 Solar Thermal Engineering M. Naraghi 7:00-9:30	ME E6422 Elasticity I S. Vukelic 7:00-9:30	ME E4604 Design for Mfg G. Walker 7:00-9:30	ME E6313 Adv Heat Transfer A. Narayanaswamy 7:00-9:30	ME E4304 Turbomachinery P. Akbari 4:10-6:40	EEME E6601 Intro Control R. Longman 7:00-9:30	ME E4330 Thermofluids S. Vukelic 7:00-9:30	MECE E4320 Intro to Combustion M. Burke 7:00-9:30	ME E4068 Sec 2 Mechatronics (Lab) F. Stolfi 7:00-9:30	ME E6100 Cont Fluid E. Panides 7:00-9:30													
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- Juniors
- Seniors
- Electives
- Non-ME
- Mtg & Seminars
- Recitations
- Pre-Profes