

DEPARTMENT OF MECHANICAL ENGINEERING
TENTATIVE SCHEDULE OF CLASSES (as of November 15, 2014)
Spring 2015

	Monday	Tuesday	Wednesday	Thursday	Friday
8:40					
8:50					
9:00					
9:10					
9:20					
9:30	ME E3408 Section 1 CompGraphics K. Myers 8:40-9:55 (30 Max)		ME E3408 Section 1 CompGraphics K. Myers 8:40-9:55 (30 Max)	ME E3311 Section 1 Heat Transfer A. Narayanaswamy 8:40-9:55 (80 max)	R01 E3311 Heat Transfer Sec 002 Narayanaswamy 8:40-9:55
9:40					
9:50					
9:55					
10:00					
10:10					
10:30	ME E3408 Section 2 CompGraphics S.Vukelic 10:10-11:25 (30 max)		ME E3408 Section 2 CompGraphics S.Vukelic 10:10-11:25 (30 max)		R02 E3311 Heat Transfer Sec 001 Narayanaswamy 10:10-11:25
10:35					
10:40					
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11:00					
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11:25					
11:30					
11:40					
11:55	ME E3408 Section 3 CompGraphics S.Vukelic 11:40-12:55 (30 Max)	ENME E3105 Mechanics J. Hone 11:40-12:55	EE E3331 Electronic Circuits D. Vallancourt 11:40-12:55	DEPARTMENTAL FACULTY MEETING 11:30-1:00	
12:00					
12:15					
12:20					
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1:00					
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2:00		ME E3411 FE Review F. Stolfi 1:10-2:25			
2:10	ME E3028 Mech Eng Lab II Q. Lin 1:10-3:40				
2:15					
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2:25					
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5:00	MECE E4211 Energy Sources and Conversion V. Modi 4:10-6:40	EEME E4601 Digital Control R. Longman 4:10-6:40	EE E1201 Introduction to Electrical Engineering D. Vallancourt 4:10-5:25	MECE E4306 Intro to Aerodynamics P. Akbari 4:10-6:40	MECE E4058 Mechatronics Lecture F. Stolfi 4:10-6:40
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7:50	ME E4302 Advanced Thermodynamics S.Vukelic 7:00-9:30	AM E4300 Numerical Methods 7:00-9:30	MECE E4068 Mechatronics Lab F. Stolfi 7:00-9:30	EEME E8601 Advanced Topics in Control Theory R. Longman 7:00-9:30	
8:00					
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9:20					
9:30					

- Juniors
- Seniors
- Electives
- Non-ME
- Fac Mtg/Seminars
- Recitation