

**DEPARTMENT OF MECHANICAL ENGINEERING**  
**TENTATIVE SCHEDULE OF CLASSES (as of Oct. 21, 2009)**  
**Spring 2010**

	Monday	Tuesday	Wednesday	Thursday	Friday				
9:00									
9:10	<b>ME E3408</b> Section 1 CompGraphics <b>N. Simaan</b> 9:10-10:25 (25 max)	<b>ME E3311</b> Heat Transfer <b>A. Narayanaswamy</b> 9:10-10:25	<b>ME E3408</b> Section 1 CompGraphics <b>N. Simaan</b> 9:10-10:25 (25 max)	<b>ME E3311</b> Heat Transfer <b>A. Narayanaswamy</b> 9:10-10:25					
9:20									
9:30									
9:40									
9:50									
10:00									
10:10					<b>ME E9500</b> Graduate Seminar <b>A. Narayanaswamy</b> 10:00-11:00				
10:25									
10:30									
10:35									
10:40									
10:50									
11:00	<b>ME E3408</b> Section 2 CompGraphics <b>N. Simaan</b> 11:00-12:15 (25 Max)	<b>ENME E3105</b> Mechanics <b>J. Hone</b> 11:00-12:15	<b>EE E3331</b> Electronic Circuits <b>D. Vallancourt</b> 11:00-12:15	<b>AM E3102</b> PDE <b>TBA</b> 11:00-12:15	<b>ENME E3105</b> Mechanics <b>J. Hone</b> 11:00-12:15				
11:10									
11:20									
11:30									
11:40									
11:55									
12:00					<b>ME E9500</b> Graduate Seminar <b>A. Narayanaswamy</b> 11:00-12:00				
12:15									
12:20									
12:30									
12:40									
12:50									
1:00									
1:05									
1:10									
1:20	<b>ME E3028</b> Mech Eng Lab II <b>C. Wong</b> 1:10-3:55	<b>ME E3411</b> FE Review <b>F. Stolfi</b> 1:10-2:25	<b>ME E4703</b> Molecular Mechanics <b>J. Liao</b> 1:10-3:40	<b>AM E2101</b> Intro AM (ODE/LA) <b>TBA</b> 1:10-2:25	<b>AM E4300</b> Numerical Methods <b>TBA</b> 1:10-2:25				
1:30									
1:40									
1:50									
2:00									
2:10									
2:15					<b>ME E4058</b> Mechatronics <b>F. Stolfi</b> 1:10-5:10 (12 Max)				
2:20									
2:25									
2:40									
2:50									
2:55									
3:00									
3:10									
3:20									
3:30									
3:40									
3:55									
4:00									
4:05									
4:10									
4:20	<b>ME E4100</b> Mechanics of Fluids <b>E. Terrell</b> 4:10-6:40	<b>ME E8990</b> Special Topics in ME: Small-scale Mechanical Behavior <b>J. Kysar</b> 4:10-6:40	<b>EE E1201</b> Introduction to Electrical Engineering <b>D. Vallancourt</b> 4:10-5:25	<b>ME E4501</b> Geometrical Modeling <b>T. Rajan</b> 4:10-6:40	<b>ME E4302</b> Advanced Thermodynamics <b>K. Kang</b> 4:10-6:40				
4:30									
4:40									
4:50									
5:00									
5:10									
5:20					<b>ME E4430</b> Automotive Dynamics <b>R. Jazar</b> 4:10-6:40				
5:25									
5:40									
5:50									
6:00									
6:10									
6:20					<b>ME E4211</b> Energy: Sources and Conversion <b>V. Modi</b> 4:10-6:40				
6:30									
6:40									
6:45									
6:50									
7:00									
7:10									
7:20									
7:30									
7:40									
7:50									
8:00	<b>EEME E4601</b> Digital Control <b>R. Longman</b> 6:50-9:20	<b>ME E4213</b> BioMEMS <b>Q. Lin</b> 6:50-9:20							
8:10									
8:20									
8:30									
8:40									
8:50									
9:00									
9:10									
9:20									

Juniors  
Seniors  
Electives  
Non-ME  
Fac Mtg/Seminars