DEPARTMENT OF MECHANICAL ENGINEERING
SCHEDULE OF CLASSES (as of3/1/2012)
Fall 2012

Monday			Tuesday			Wednesday			Thursday			Friday		
			ME E3100 Intro Fluid Section 1 **E. Terrell** 8:40-9:55		**ME E3301** Thermo **Section 1** **I. Basalo** **8:40-9:55**				**ME E3100** Intro Fluid Section 1 **E. Terrell** 8:40-9:55		**ME E3301** Thermo **Section 1** **I. Basalo** 8:40-9:55			
ENME E3113 Mech Solids **G.Deodatis** 10:10-11:25	**ME E3401** Mech Mach **Q. Lin** 10:10-11:25		**ME E3100** Intro Fluid Section 2 **J. Liao** 10:10-11:25	**ME E3409** Machine Design **G.Ateshian** 10:10-11:25	**ME E3301** Thermo **Section 2** **I. Basalo** 10:10-11:25	**ENME E3113** Mech Solids **G. Deodatis** 10:10-11:25	**ME E3401** Mech Mach **Q. Lin** 10:10-11:25		**ME E3100** Intro Fluid Section 2 **J. Liao** 10:10-11:25	**ME E3409** Machine Design **G.Ateshian** 10:10-11:25	**ME E3301** Thermo **Section 2** **I. Basalo** 10:10-11:25	**R02 3100** **Fluids Recit** **Sec 002** **Liao** **10:10-11:25**	**ME E9500** Graduate Seminar **TBD** 10:10-12:40	
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	**APMA E3101** Linear Algebra **M. Spiegelman** 11:40-12:55			**ENME E3105** Mech **M. Feng** 11:40-12:55		
ME E3038 Mech Eng Lab III **P. Akbari** 1:10-3:55			**ME E3018** Mech Eng Lab I **J.Kysar** 1:10-3:55	**MECE E3420** Engineering Concept & Design **F. Stolfi** 1:10-2:25		**ME E3038** Mech Eng Lab III **P. Akbari** 1:10-3:55			**ME E3018** Mech Eng Lab I J.Kysar 1:10-3:55			**R01 3100** **Fluids Recit** **Sec 001** **Terrell** **1:10-2:25**		**R01 3301** **Thermo Recit** **Sec 001** **Basalo** **1:10-2:25**
														R02 3301 **Thermo Recit** **Sec 002** **Basalo** **2:40-3:55**
AM E4200 PDE **TBA** 4:10-6:40	**IEME 4310** Mfg Enterprise **S. Weinig** 4:10-6:40		**ME E4502** CompGeom **T. Rajan** 4:10-6:40	**ME E4312** Solar Thermal Eng **A. Narayanaswamy** 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	**ME E4404** Tribology **E. Terrell** 4:10-6:40		**ME E6313** Adv Heat Transfer **M. Naraghi** 4:10-6:40	**ME E4068** Sec 2 Mechatronics (Lab) **F. Stolfi** 4:10-6:40	**MEBM E4439** Modeling & ID **N. Chbat** 4:10-6:40			
APMA E4204 Complex Var **L. Polvani** 7:00-9:30	**ME E4212** MEMS **S.Kocaman** 7:00-9:30		**ME E4304** Turbomachinery **P. Akbari** 7:00-9:30	**ME E4604** Design for Mfg **G. Walker** 7:00-9:30		**EEME E6601** Intro Control **R. Longman** 7:00-9:30	**MECE E4211** Energy: Sources & Conv **P.Akbari** 7:00-9:30		**ME E6100** Cont Fluid **E. Panides** 7:00-9:30	**ME E4058** Mechatronics (Lec) **F. Stolfi** 7:00-9:30	**ME E6422** Elasticity I **M. Lai** 7:00-9:30			

Juniors
Seniors
Electives
Non-ME
Faculty Mtg and
Recitations
Pre-Profes