DEPARTMENT OF MECHANICAL ENGINEERING
TENTATIVE SCHEDULE OF CLASSES (as of October 15, 2012)
Spring 2014

Monday	Tuesday	Wednesday	Thursday	Friday
ME E3408 Section 1 CompGraphics **S. Vukelic** 8:40-9:55 (30 Max)	**ME E3311 Section 2** Heat Transfer **A. Narayanaswamy** 8:40-9:55 (50 max)	**ME E3408 Section 1** CompGraphics **S. Vukelic** 8:40-9:55 (30 Max)	**ME E3311 Section 2** Heat Transfer **A. Narayanaswamy** 8:40-9:55 (50 max)	**R01 E3311 Heat Transfer Sec 002** **Narayanaswamy** **8:40-9:55**
ME E3408 Section 2 CompGraphics **S. Vukelic** 10:10-11:25 (30 max)	**ME E3311 Section 1** Heat Transfer **A. Narayanaswamy** 10:10-11:25 (50 max)	**ME E3408 Section 2** CompGraphics **S. Vukelic** 10:10-11:25 (30 max)	**ME E3311 Section 1** Heat Transfer **A. Narayanaswamy** 10:10-11:25mm (50 max)	**R02 E3311 Heat Transfer Sec 001** **Narayanaswamy** **10:10-11:25**
ME E3408 Section 3 CompGraphics **S. Vukelic** 11:40-12:55 (30 Max)	**DEPARTMENTAL FACULTY MEETING 11:30-1:00**	**ME E3408 Section 3** CompGraphics **S. Vukelic** 11:40-12:55 (30 Max)		**ME E9500** Graduate Seminar K. Myers 10:00-1:00
ME E3028 Mech Eng Lab II **P. Akbari** 1:10-3:40	**ME E3430** Eng Design **F. Stolfi** 1:10-3:40	**ME E3028** Mech Eng Lab II **P. Akbari** 1:10-3:40	**ME E3430** Eng Design **F.Stolfi** 1:10-3:40	**ME E3430 Eng Design Review& Recitation F. Stolfi 1:10-3:40**
MECE E4211 Energy Sources and Conversion **V. Modi** 4:10-6:40	**MECE E4306** Intro to Aerodynamics **P. Akbari** 4:10-6:40	**IEME E4810** Intro to Human Space Flight **M.Massimino** 4:10-6:40	**ME E6614** Advanced Topics in Robotics **S. Agrawal** 4:10-6:40	
ME E6423 Elasticity II **J.Kysar** 7:00-9:30	**ME E4302** Advanced Thermodynamics **J. Leylegian** 7:00-9:30	**ME E6400** Adv. Machine Dynamics **N.Chbat** 7:00-9:30	**AM E4001** Principles AM TBD 7:00-9:30	

Monday	Tuesday	Wednesday	Thursday
ENME E3105 Mechanics **J. Hone** 11:40-12:55	**ME E3450** Computer Aided Deisign **G. Ateshian** 10:10-11:25	**ENME E3105** Mechanics **J. Hone** 11:40-12:55	**ME E3450** Computer Aided Design **G. Ateshian** 10:10-11:25
EE E3331 Electronic Circuits **D. Vallancourt** 11:40-12:55	**ME E3411** FE Review **F. Stolfi** 1:10-2:25	**EE E3331** Electronic Circuits **D. Vallancourt** 11:40-12:55	**AM E2101** ODE/LA 1:10-2:25
ME E3411 FE Review **F. Stolfi** 1:10-2:25	**AM E2101** ODE/LA 1:10-2:25	**ME E3411** FE Review **F. Stolfi** 1:10-2:25	**MECE E3610** Materials & Process in Mfr. **Y.Yao** 2:40-3.55
EE E1201 Introduction to Electrical Engineering **D. Vallancourt** 4:10-5:25	**MECE E3610** Materials & Process in Mfr. **Y.Yao** 2:40-3.55	**EE E1201** Introduction to Electrical Engineering **D. Vallancourt** 4:10-5:25	**AM E3102** PDE TBA 4:10-5:25
EEME E4601 Digital Control **R. Longman** 4:10-6:40	**AM E3102** PDE **TBA** **4:10-5:25**	**MECE E4213** BioMEMS **Q. Lin** 4:10-6:40	**MECE E4100** Mechanics of Fluids **Q. Lin** 4:10-6:40
AM E4300 Numerical Methods 7:00-9:30	**MECE E4058** Mechatronics Lecture **F. Stolfi** 4:10-6:40	**ME E4431** Space Vehicle Dynamics and Control **R. Longman** 7:00-9:30	**ME E8501** Adv. Continuum Biomechanics **K. Myers** 7:00-9:30	**MECE E4501** Geometric Modeling **VT. Rajan** 4:10-6:40	**ME E4609** Computer Aided Manufacturing **G. Walker** 7:00-9:30	**ME E4314** Energy Dynamics of Green Buildings **M. Naraghi** **M. Malekshahi** 7:00-9:30	**ME E6104** Case Studies in CFD **E. Panides** 7:00-9:30	**MECE E4430** Automotive Dynamics **P. Honarmandi** 7:00-9:30	**MECE E4068** Mechatronics Lab **F. Stolfi** 7:00-9:30

Juniors
Seniors
Electives
Non-ME
Fac Mtg/Seminars
Recitation