ENGINEERING COURSES FOR VISITATION, SPRING 2013

Discipline Abbreviations:

BME = Biomedical Engineering  
ChBE = Chemical & Biomolecular Engineering  
CE = Civil Engineering  
CS = Computer Science  
EECE = Electrical and Computer Engineering  
ENGM = Engineering Management  
ME = Mechanical Engineering  
ES = Engineering Science (includes several freshman courses)

Building Location Abbreviations:

SC = Science and Engineering, Stevenson Center Building 5  
FGH = Featheringill Hall  
JH = Jacobs Hall (connected to FGH)  
OH = Olin Hall

COURSE LISTING

BME 103, Biomedical Materials: Structure, Property and Applications, Professor Craig Duvall, TR 8:10-9:25, SC 5306

BME 252, Systems Physiology, Professor Amanda Lowery, TR 11:00-12:15, SC 5306

BME 258, Foundations of Medical Imaging, Professor Cynthia Paschal, TR 9:35-10:50, FGH 244

BME 271, Biomedical Instrumentation, Professor Franz Baudenbacher, MWF 10:10-11:00, SC 5312

CHBE 162, Chemical Engineering Thermodynamics, Professor Paul Laibinis, MWF 10:10-11:00, FGH 138

CHBE 231, Mass Transfer and Rate-Based Separations, Professor Kane Jennings, MWF 9:10-10:00, FGH 138

CE 161, Civil and Environmental Engineering Information Systems II, Professor Lori Troxel, M only 2:10-3:00, JH 298

CE 227, Water Resources Engineering, Professor Eugene LeBoeuf, TR 11:00-12:15, JH 298

CS 101, Programming and Problem Solving, Professor Gerald Roth, MWF 11:10-12:00, SC 5326

CS 103, Introductory Programming for Engineers and Scientists, Professors Nathan Hamm and Akos Ledeczi, MWF 12:10-1:00 & MWF 1:10-2:00, FGH 134
CS 151, Computers and Ethics, Professor Arthur Witulski, TR 9:35-10:50, FGH 211

EECE 112, Circuits I, Professor Tim Holman, MWF 9:10-10:00, FGH 134

EECE 116, Digital Logic, Professor Bharat Bhuva, MWF 10:10-11:00, SC 5326

ENGM 221, Technology Strategy, Professor John Bers, MWF 2:10-3:00, FGH 136 or Professor Christopher Rowe, TR 2:35-3:50, FGH 136

ENGM 244, Applied Behavioral Science, Professor Kenneth Pence, W only 3:10-5:40, FGH 129

ME 190, Dynamics, Professor Kenneth Frampton, MWF 10:10-11:00, OH 131