ENVIROMENTAL ENGINEERING

As at Feb 25, 2015

FALL WINTER FALL WINTER FALL WINTER FALL WINTER

ECOR 1010 Introduction to Engineering
ECOR 1101 Mechanics 1

CHEM 1001 General Chemistry I
CHEM 1002 General Chemistry II

MATH 1004 Calculus for Engineering Students
MATH 1005 Differential Equations for Engineering Students

PHYS 1004 Introductory Electromagnetism & Wave Motion

ECOR 1106 Problem Solving and Computers
CCDP 2100 Comm. Skills for Eng. Students

MATH 2004 Multivariable Calculus for Engineering Students

CIVE 2200 Mechanics of Solids I

MATH 1104 Linear Algebra for Eng. Students

CHEM 2400 Thermodynamics and Heat Transfer

ECOR 2606 Numerical Methods

MAAE 2400 Foundations for Environmental Chemistry

ERTH 2404 Engineering Geoscience

ECOR 3800 Chemical Engineering Materials

CHEM 3800 Chemistry of Environmental Pollutants

STAT 2507 Intro to Stat Modeling I

CIVE 3208 Geotechnical Mechanics

CIVE 4301 Environmental Eng. Systems Modeling

MAAE 2300 Fluid Mechanics I

CIVE 3800 Intro to Design

PHYS 1004 Introductory Electromagnetism & Wave Motion

STAT 2507 Intro to Stat Modeling I

Environmental Engineering Systems & Computer Engineering

Notes: (a) Selected from CIVE 3304, CIVE 4208, CIVE 4301, CIVE 4303, CIVE 4400, ENVE 4002, ENVE 4105, ENVE 4106, MECH 4401, MECH 4403, MECH 4406, MECH 4407, SREE 3001, SREE 4012, SYSC 3200 also, ENVE 4907 [1.0] may be taken to replace one elective in the Fall term and one elective in the Winter term.