

MEMORANDUM

To: CEE Students and Faculty
From: Amir Koubaa, Ph.D., Academic Coordinator
Subject: 2061 Engineering Electives for CEE Students
Date: March 7, 2005

The following is an acceptable engineering elective for CEE undergraduate students in the Fall Term 2005 (2061):

COE/EE 0031 – LINEAR CIRCUITS AND ANALYSIS (3 CR.)

Lectures: CRNs: 15405; TU,TH; 11:00 – 12:15 p.m.
15337; TU,TH; 4:00 – 5:15 p.m.
Recitations: CRNs: 15484; M; 1:00 – 1:50 p.m.
15486; W; 2:00 – 2:50 p.m.
Prerequisites: PHYS 0175, MATH 0230

COE/EE 0132 – DIGITAL LOGIC (3 CR.)

Lectures: CRNs: 15404; M,W; 3:00 – 6:15 p.m.
15410; TU,TH; 2:30 – 3:45 p.m.
Recitations: CRNs: 15474; M; 10:00 – 10:50 a.m.
15473; TU; 10:00 – 10:50 a.m.
Prerequisites: PHYS 0175

ENGR 1500 – ETHICAL DILEMMAS: BALANCING COST, RISK AND SCHEDULE (3 CR.)

CRNs: 15710; TU,TH; 4:00 - 5:15 p.m.
Prerequisite: CEE 1102 or ENGR 0020.

ENGR 1869 - INTRODUCTION TO ELECTRICAL ENGINEERING FOR NON-EE'S (3 cr.)

Lecture: CRN 15511; M W F, 9:00 - 9:50 a.m.
Recitation: CRN 15727; H 03:00 - 03:50 p.m.
Prerequisites: PHYS 0175; MATH 0250.

IE 1054 – PRODUCTIVITY ANALYSIS (3 cr.)

Lecture: CRN 19116; M & W, 11:00 - 12:50 p.m.
Laboratory: CRN 19117; M, 1:00 – 3:55 p.m.

IE 1081 - OPERATIONS RESEARCH (4 cr.)

Lecture: CRN 15649; T & H, 2:30 - 3:45 p.m.
Prerequisites: MATH 0250; CEE 0109 and 0119.



CEE Student and Faculty

Page 2

March 8, 2005

ME 0031 – ELECTRICAL CIRCUITS (3 CR.)

Lecture: CRN 15599; M,W,F; 5:00 – 5:50 p.m.

PETE 1160 - PETROLEUM RESERVOIR ENGINEERING (3 cr.)

CRN 15253, H 4:00 - 6:35 p.m., BENDM 1220

Prerequisite: MATH 0240.

2061 U Eng EI; March 8, 2005

