Proposed Course: Instructional Area/Code Number/Title: Civil Engineering Design and Professional Practice

FICE Code: CIVE 4311

Departmental Use

Department: Civil and Environmental Engineering
College: ENGR

Effective Fall, 2006

Origin:
1. Dept: Civil and Environmental Engineering
2. Person Submitting Form: Osama Ghazzally
3. Proposed Course:
   Instructional Area/Code Number/Title: CIVE 4311, Civil Engineering Design and Professional Practice
   FICE Code: CIVE 4311
   Subject/Prefix, Course Number: CIVE 4311
   Short Course Title: CIVE DESIGN AND PROF PRACTICE

4. Justification for adding/ changing course:
   To reflect change in prerequisite course
   (Additional Explanation if needed: Add ECE 3336 introduction to Circuits and Electronics as a prerequisite course)

5. If previously taught as a Selected Topics Course, you must complete this section:
   Course Name/Number/Title: CIVE 4311
   Content ID: 
   Start Date: 
   Stop Date: 

6. Proposed Catalog Listing/Description:
   Cr. 3, (3-0): Prerequisites: CIVE 3337, 3339, and 3254, and credit for or concurrent enrollment in ECE 3336. Means, concepts, and approaches for design applied in small civil engineering projects. Ethics, professional conduct, legal issues, and communication in civil engineering practice.

7a. Authorized Degree Programs: BScE, Degree Name: Civil Engineering
7b. OH Support Area: 

8. Grade Option: Letter (A, B, C, etc.)
9. Instruction Type: Lecture
10. How does this course affect major/minor requirements?
   No effect

11. Dean's Signature (hard copy): [Signature]
   Date: 12/8/06

12. CURRENT COURSE (data may be obtained from Course Inventory)
   Instructional Area/Code Number/Title: CIVE 4311
   Civil Engineering Design and Professional Practice

Start Date: 09/01/2006

Content ID: 20653

FICE Code: CIVE 4311
Subject Prefix, Course Number: CIVE 4311
Short Course Title: CIVE DESIGN AND PROF PRACTICE

ROPPA USE ONLY

SCH Level CIP Code Lab Hrs Lect Hrs Adm Unit yr uc