CBM003 ADD/CHANGE FORM

☑ Undergraduate Council
☐ New Course  ☑ Course Change
Core Category: NONE  Effective Fall 2007

or

☐ Graduate/Professional Studies Council
☐ New Course  ☐ Course Change
Effective Fall ___

1. Department: ET  College: TECH

2. Person Submitting Form: Farrokh Attarzadeh  Telephone: 3-4078

3. Course Information on New/Revised course:
   - Instructional Area / Course Number / Long Course Title:
     ELET / 1300 / Electrical Circuits I
   - Instructional Area / Course Number / Short Course Title (30 characters max.)
     ELET / 1300 / ELECTRICAL CIRCUITS I
   - SCH: 3.00  Level: FR  CIP Code: 150303  Lect Hrs: 3  Lab Hrs: 0

4. Justification for adding/changing course: To reflect change in prerequisite course

5. Was the proposed/revised course previously offered as a special topics course? ☐ Yes  ☑ No
   If Yes, please complete:
   - Instructional Area / Course Number / Long Course Title:
     _____ / _____ / _____
   - Content ID: _____  Start Date (yyy3): _____

6. Is this course offered for undergraduate credit only? ☑ Yes  ☐ No

7. Authorized Degree Program(s): BS Computer Engineering Technology
   - Does this course affect major/minor requirements in the College/Department?  ☐ Yes  ☑ No
   - Does this course affect major/minor requirements in other Colleges/Departments?  ☐ Yes  ☑ No
   - Are special fees attached to this course?  ☑ Yes  ☐ No
   - Can the course be repeated for credit?  ☐ Yes  ☑ No

8. Grade Option: Letter (A, B, C ….)  Instruction Type: lecture

9. If this form involves a change to an existing course, please obtain the following information from the course inventory: Instructional Area / Course Number / Long Course Title
   ELET / 1300 / Electrical Circuits I
   - Start Date (yyy3): 20043  Content I.D.: 294964

10. Proposed Catalog Description: (If there are no prerequisites, type in "none".)
    Cr: 5 (3-0-9)  Prerequisites: Credit or concurrent enrollment in MATH 1330 and concurrent enrollment in ELET 1100. Description (30 words max.): Principles of direct current electricity and their applications to series, parallel, and series-parallel circuitry including Ohm's Law, Kirchhoff's Laws, mesh and nodal analysis, resistance, capacitance, inductance, magnetism, and electromagnetism.

11. Dean's Signature: ___________________________  Date: 06/26/06

Print/Type Name: Fred Lewallen