The University Of Toledo

NEW COURSE PROPOSAL

Level (check one)

◯ Undergraduate

◉ Graduate

Will this course impact program requirements? If yes, a Program Modification must be completed.

Type of course (check all that apply):

☐ Academic Skills Enhancement ☐ Writing Intensive (WAC) ☐ honors

☐ Univ. Core: ◯ English ◯ Hum ◯ Math ◯ Nat.Sciences ◯ Social Sciences

Multicultural: ◯ Diversity of US Culture ◯ Non-US Culture

☐ Transfer module: ◯ Arts&Hum ◯ Engl ◯ Math ◯ Nat Sci & Phys ◯ Soc Sci

(to be considered as core curriculum, question 18 must be completed)

1. College: ENG

   Department:

2. Contact Person: W. Ted Evans Phone: 530-3349 Email: william.evans@utoledo.edu

3. Alpha/Numeric Code (Subject area - number): GNEN - 6980

4. Proposed title:

   SPECIAL TOPICS IN ENGINEERING

   Proposed effective term: SUMMER 2011

5. Planned enrollment per section: per term: 10

6. Is the course cross-listed with another academic unit? ☐ Yes ☑ No

   Is the course offered at more than one level? ☐ Yes ☑ No

   If yes to either question, please list additional Alpha/Numberic codes, and submit a separate New Course form or Course Modification form for the course(s) referenced below.

   a. - b. - c. -

   Approval of other academic unit (signature)

   Name and title

   If course is to be offered at more than one level, attatch an explanation of the different requirements that students must meet for each level. If the requirements are the same for each level, justification must be provided.

Administrative Use Only

Code:

Approved (senate or Grad Council)

Effective Date: __ / __ / __ (mm/dd/yyyy)

CIP Code:

Sub: Prog: Level:

7. Credit hours: Fixed: or Variable: 1 to 6

8. Delivery Mode:

	Primary	Secondary	Tertiary
a. Activity Type*	Other (DL)	Lecture	
b. Minimum Credit Hours	1		
Maximum Credit Hours	6		
c. Weekly Contact Hours	Variable		

*Choices are: Lecture, Recitation, Seminar, Regular Lab, Open Lab, Studio, Clinic, Field, Independent Study, Workshop, Computer Assisted Instruction, Other

9. Terms offered: ☑ Fall ☑ Spring ☑ Summer

   Years offered: ◉ Every Year ◯ Alternate Years

10. Are students permitted to register for more than one section during a term? ◉ No ◯ Yes

    May the courses be repeated for credit? ◉ No ◯ Yes ____ Maximum Hours

11. Grading System: Undergraduate Gradute

    ◯ Normal Grading (A-F,PS/NC.PR, I) ◉ Normal Grading (A-F,PS/NC.PR, I)

    ◯ Passing Grade/No Credit (A-C, NC) ◯ Grade Only (A-F)

- ◯ Credit/No Credit
- ◯ Grade Only (A-F, PR, I)
- ◯ Audit only
- ◯ No Grade

- ◯ Satisfactory/Unsatisfactory (G only)
- ◯ Audit only
- ◯ No Grade

12. Prerequisites (must be taken before): a.   -   b.   -   c.   -

PIN (Permisson From Instructor)   PDP (Permission From Department)

Co-requisites (must be taken **together**): a.   -   b.   -   c.   -

13. If course is to replace an existing, course(s) will be deleted, and when should that deletion occur?

Course to be removed from inventory	Final Term to be offered (YYYYT. i.e. use 20064 for Fall'06)
a. ENGT - 6980	20111
b. -	
c. -	
d. -	

14. Catalog description (**30 words Maximum**)

A special topic at the graduate level in engineering to be offered as a course during a term by a faculty member. Prerequisite: Consent of the faculty member.

15. Attach a copy of a complete outline of the major topics covered. (Providing a syllabus that includes this information is acceptable.)

Syllabus:	Click here to view the Syllabus
Attachment 1	No Attachment
Attachment 2	No Attachment

16. Where does this course fit in the University/College/Department curriculum? (Be specific by course level, if applicable). Indicate prospective demand.

The GNEN 6980 course will be offered to students enrolled in the Master of Science in Engineering program

17. If the proposed course is similar to another course in the College or University, please describe the difference and provide a rationale for the duplication. (If this course duplicates material covered in another course within your department or college or in another college, attach a letter of endorsement from that area's dean and department chairperson indicating their support. Clarify the maner in which this course will differ).

18. If the course is intended to meet a University Undergraduate **Core** requirement, complete the following and submit a course syllabus using the _template_:

Please explain how this course fulfills the general education guidelines. (_Guidelines_ are available in _Faculty Senate Website_)

Course Approval:

Department Curriculum Authority: _William P Evans_   Date 2 / 7 / 2011 (mm/dd/yyyy)

Department Chairperson: _Allen Rumy_   Date 2 / 7 / 2011 (mm/dd/yyyy)

College Curriculum Authority: _Patricia a. Relin_ Date 08 / / (mm/dd/yyyy)

02 08 2011

College Dean: _Mohammad Gown Jr_ Date 0 2 / 0 9 / 2011 (mm/dd/yyyy)

After college approval, submit the original signed form to the Faculty Senate (UH 3320) for undergraduate-level courses; for graduate-level courses submit the original signed form to the Graduate School (UH3240). For undergraduate/graduate dual-level courses, submit the proposals to each office.

Faculty Senate Undergrad. Curriculum Comm.: Date / / (mm/dd/yyyy)

Faculty Senate Core Curriculum Comm : Date / / (mm/dd/yyyy)

Graduate Council : Date / / (mm/dd/yyyy)

Office of the Provost : Date / / (mm/dd/yyyy)

Registrar's Office: Date / / (mm/dd/yyyy)