This form is provided as a template for ABET and UCI Senate requirements

COURSE NUMBER, TITLE,
EFFECTIVE QUARTER AND YEAR

Required by		**Data Required**
ABET & Senate	**Catalog Data:**	Course number: Course Title: Number of Units: Course Description: Prerequisites: Course Overlap: Cross Listed Course(s): Restrictions: (Number of Design Units)
ABET	**Textbook:**	Author, *Title,* Edition, publisher, year. Additional handouts, manuals, workbooks, etc.
ABET	**References:**	Other source materials required for the course
ABET	**Coordinator:**	Instructor or person overseeing course content
ABET & Senate	**Goals** (Objectives)**:**	List measurable objectives that will be achieved in this course
ABET Senate	**Prerequisites By Topics:**	What content will students need before entering the course List prerequisite course numbers that present the required content listed above
ABET & Senate	**Lecture Topics:**	Provide a brief statement of the course content and the number of lecture meetings (number of hours are preferred).
ABET, Senate, & Engineering	**Computer Usage:**	Are computers used in the course? If so, state how and list specific requirements
(If there is a lab)	**Laboratory Projects:**	List projects, goal(s), and illustrate design content

Required by		**Data Required**

ABET	**Design Content Description:**
	    Approach:
	    Lectures:
	    Laboratory Portion:
		Specifically illustrate and justify design percentage

ABET & Senate	**Grading Criteria:**	How is grade determined (include: design/non-design if appropriate). If the course is

concurrent with another course, include grading differentiation between undergraduate and graduate students *(must be very clear for senate approval).*

ABET   **Estimated ABET Category Content:**   Use percentages

Engineering Science: _____ credits or _____ %
Engineering Design: _____ credits or _____ %

Prepared by: _____ **Date:** _____   Who should be contacted for questions

Footnotes:

Last modified: _____ (indicate the date of the latest change to: course content, title, description, units, etc.)