Engineering Sciences 91r Project Application Form

INSTRUCTIONS: Fill in all of the information in the Student section of this form and attach a detailed project description to your application (minimum 250 words). Then, have your project adviser fill in and sign the Faculty Instructor section of the form. If you are intending to use this course for concentration credit, obtain the signature of an Assistant Director or Director for Undergraduate Studies in your area of engineering. File the form with the Office of Student Affairs, Pierce Hall 110, by Study Card Day of the semester you are registering for. Please print legibly.

SEMESTER (circle one): FALL SPRING YEAR: 20_____

STUDENT’S NAME: _____________________________________________________________

STUDENT’S EMAIL: __________________________ PHONE: ________________

CONCENTRATION/AREA OF ENGINEERING DEPTH: ______________________________

INSTRUCTOR’S NAME: _______________________________________________________

INSTRUCTOR’S EMAIL: __________________________ PHONE: ________________

Additional information to be completed by the Student:

1. Attach a project proposal. On a separate sheet, attach a detailed description (minimum 250 words) of the nature of the project for this course.

2. Describe your summative written deliverable. As part of this course, you must submit a summative written work appropriate to the project to the Office of Student Affairs by the last day of Reading Period. Briefly describe the written deliverable you will submit for the course (e.g., a 10-page report, a slide deck for a 30-minute presentation, a draft of a journal article, a conference poster, etc…).

3. Specify any additional required facilities/resources. If you will require additional facilities/resources that will be provided by anyone other than the Faculty Instructor, state the nature of the resource and obtain the consent of the person providing it in the space below or on an attached sheet. For example, if you are planning on using resources in the SEAS Teaching Labs, you must discuss this with the Director of the Teaching Labs, Anas Chalah, and get his signature below.

STUDENT’S SIGNATURE: __________________________ DATE: _____________
To be completed by the Faculty Instructor. Your signature below certifies that you agree to advise the student on the described project and provide a grade for the course to the Office of Student Affairs by the required deadline.

Please list specific people who will provide any additional required technical expertise for this project:

INSTRUCTOR’S SIGNATURE: ___________________________ DATE: ______________

This section to be completed by the ADUS or DUS.

Certification of Engineering Content for an ABET-accredited degree program (circle one):

The proposed project for this course does / does not meet the ABET definition of an engineering topic, and will include an appropriate level of study in engineering sciences and/or engineering design to count as an engineering course for the ABET Distribution.

ADUS/DUS’ SIGNATURE: ___________________________ DATE: ______________