CornellEngineering
Applied and Engineering Physics

AEP 4910 Research Proposal

Student: _____ _____ _____
Print Name NetID CU ID#

Research Project Working Title: _____

Research Supervisor: _____ _____
Print Name NetID

Research Supervisor's Dept./Field: _____ / _____

Semester/Year: _____ # of Credits: _____ AEP Faculty Advisor: _____
Print

Procedures for Enrollment:

Before you may enroll in AEP 4910, a brief proposal outlining the topic and scope of the proposed project or thesis must be submitted to the Director of Undergraduate Studies (DUS) via Cynthia Reynolds, in Clark 261. This proposal will be reviewed and either approved or returned to the candidate to correct deficiencies. The proposed research project or senior thesis is to consist of a research, development, or design project and must go beyond a literature search. A written report is required in the form of a technical paper with, for example, an abstract, introduction, methods section, results sections, conclusion's section, references, and figures. This report will be evaluated by the faculty supervisor, director of undergraduate studies and the Director of AEP. Following completion of the written report, an oral report is presented to an audience consisting of the faculty supervisor, the DUS, and the Director of AEP, along with the other honors candidates. At least a grade of "A-" is required for successful completion of the honors requirement. AEP 4910 must be taken for a minimum of 6 credits between 2 semesters. A PDF copy of the thesis must be sent to Cynthia Reynolds at crr8@cornell.edu before the final grade can be posted.

ATTACH your printed research proposal to this form

Registration and Deadlines

- Submit completed Research Proposal **NO LATER THAN** the end of the **THIRD** week of classes.
- Discuss proposal with your Research Advisor, and **obtain approval and signature**
- Make an appointment with DUS to discuss your honors proposal and, if approved, **have him/her sign this form**.
- **Return this form (email or hard copy)** to Cynthia Reynolds (crr8), 261 Clark Hall and receive a PIN # to enroll. **YOU** enroll in the class.

Research Supervisor Signature: _____ Date: _____

Student Signature: _____ Date: _____

Director of Undergraduate Studies Signature:_____ Date: _____