REQUEST FOR ACADEMIC CREDIT FOR APPLIED SENIOR PROJECT
School of Engineering and Applied Science
University of Pennsylvania

Applied Senior Project: An analysis of the societal impact of a technical problem or process. It should draw from the student's technical background, i.e. engineering and science, and integrate principles learned in social science or business courses.

1. Formulate a first draft of your **Project Proposal**. The **Project Proposal** should be a brief document, consisting of:
    a. Introduction
    b. Statement of the problem or objective of the project
    c. Results expected
    d. Manner of presentation of results (e.g. a final written report)
    e. References where appropriate
2. Meet with your Faculty Advisor to discuss your proposal. Also discuss how this credit will satisfy your curriculum requirements.
3. If your Faculty Advisor is not your project advisor, identify an appropriate person to serve as your project advisor, and meet with that person to discuss your interest.
4. Submit this completed and signed form to the Research and Academic Services (RAS) Office in Towne 109. **A copy of your Project Proposal must accompany this form.**

Term Degree Expected: _____   Today's Date _____

Name of Student: _____ Student ID #: _____

Email Address: _____ Telephone#: _____

Major: _____ Faculty Advisor Name: _____

Type of Credit Sought: □ EAS 499 – Applied Senior Project (1.0 CU)

Term to be Registered: Fall   Spring   Summer   Year: 20_____

Proposed Project Title:

APPLIED SENIOR PROJECT ADVISOR SIGN-OFF:

Signature: _____ Date: _____

Print Name: _____ Tel: _____ Email: _____

FACULTY ADVISOR AND UG CURRICULUM CHAIR SIGN-OFF:

Faculty Advisor Signature: _____ Date: _____

UG Curriculum Chair Signature: _____Date: _____