

WASHINGTON INTERNSHIPS FOR STUDENTS OF ENGINEERING

2017 Summer Program (4 June – 4 August 2017)

Application Instructions

Applicant must be (1) a Junior or Senior engineering student or a recent engineering graduate beginning study in a graduate-level, technology policy-related program; (2) a citizen or legal permanent resident of the United States; and (3) a student (or higher grade) member of the American Nuclear Society.

Only completed applications will be considered. A complete application includes the following:

- (1) a completed application form (two pages and attached essays);
- (2) a copy of your official transcript(s); and
- (3) two letters of reference (at least one of which must be from an engineering faculty member who supervised your work).

Submit your application by mail or email to:

WISE Program
c/o American Nuclear Society
Governance Services
555 N. Kensington Ave.
La Grange Park, IL 60526
Email: scholarships@ans.org

POC for WISE-related questions:
Dr. Alan E. Levin, alevin@alum.mit.edu

Deadline: All materials must be postmarked or submitted electronically by **31 December 2016**

For more information, visit the WISE Home Page at:

http://www.wise-intern.org



APPLICATION FOR WASHINGTON INTERNSHIPS FOR STUDENTS OF ENGINEERING (WISE) (Please type or print in black ink)

Name
College Address
Home Address
Home Telephone College Telephone
Social Security Number
Citizenship DOB
E-Mail Address
University in which enrolled
Expected date of graduation
Major
Special areas of interest
GPA (overall) GPA (major field)
ANS Student Member #
How did you find out about the WISE Program?
Indicate TWO people from whom references were requested:
Name
Professional Address
Telephone
Name
Professional Address
Telephone

WISE APPLICATION FORM (Cont'd)

List any ANS student office(s) held (with years) along with any ANS student or other extra-curricular activities in which you have participated in the last 3-to-4 years:								

APPLICATION ESSAYS

Prepare and attach two short essays on the following topics. Each essay should be approximately 500 words (one page), single spaced, with 12 point type.

Essay 1: Why should engineers be concerned about public policy issues and what can they contribute to the process?

Essay 2: What specific technology-related public policy issue would you like to explore during the 9-week program, and why?

There are no right or wrong answers. The essays are reviewed primarily as samples of your writing. They also help your sponsoring societies better understand your interests and your grasp of policy issues. If chosen for the WISE program, your answer to question (2) does not constitute a topic selection; topics will be finalized after consultation with your ANS mentor.