



EEGS FOUNDATION 2022 STUDENT SCHOLARSHIP APPLICATION

The world's population continues to grow, and with it the need to explore the shallow subsurface better and more efficiently than ever before. Increasing demands for clean water supplies, newly engineered structures in more difficult geologic conditions, and expansion and reuse of brownfield sites are just a few of the tasks put to geophysicists, geologists and engineers today. To meet the environmental and engineering challenges of the future, the role of near-surface geophysics must also expand. The Environmental and Engineering Geophysical Society (EEGS, eegs.org) is dedicated to meeting that challenge.

The EEGS Foundation (eegsfoundation.org) is a 501(3)c charitable organization chartered to encourage the use of geophysical technologies and to aid those who endeavor to learn more about them. The EEGS Foundation was formed in 2007 to support EEGS and to provide a path for individuals and companies to support EEGS through tax-deductible contributions. The EEGS Foundation is pleased to offer a scholarship to students interested in pursuing a career in near-surface geophysics to help meet the challenges outlined above.

SCHOLARSHIP APPLICATION FORM

A. General Information

- The EEGS Foundation plans to award two \$2,000 scholarships. The EEGS Foundation reserves the right to modify the number of scholarships or the amount of each scholarship.
- The scholarship(s) are intended to be used during the academic year immediately following the award.
- The scholarships may be awarded to either graduate or undergraduate students, as long as they anticipate enrollment in the upcoming year.
- In addition to monetary compensation, the awardee(s) selected to receive a scholarship:
 - will have their essays and biographies published in *Fast Times* and
 - will receive one free student registration to the annual SAGEEP conference and be recognized at the conference.



B. Eligibility

To be eligible for the EEGS Foundation Student Scholarship:

- Applicants must be currently enrolled in and attending an undergraduate or graduate program at an accredited university or college.
- Applicants must be studying geophysics, engineering, geology, physics, or another field in which they may study geophysical methods and solutions.
- Applicants must be Student Members of EEGS.
- Applicants must complete and submit the application form and attachments below in Adobe PDF format to eegs.foundation.scholarship@gmail.com and received by midnight Pacific time on April 30, 2022.
- EEGS Foundation Board of Directors, EEGS Board of Directors, the EEGS Foundation Scholarship Selection Committee, and family members of these individuals are not eligible to receive scholarships.

C. Applicant Information:

Name _____

Mailing Address _____

City _____ State _____ Zip _____

Phone _____

E-Mail _____

Current Academic Status: _____ Year of Undergraduate Studies

_____ Year of Graduate Studies

_____ Graduate Degree (MS or PhD)

University Currently Enrolled _____

Major/Minor/Graduate Degree _____

Anticipated Graduation _____

EEGS Student Chapter _____



D. Academic Criteria

Cumulative Grade Point Average: _____ (maximum possible: _____)

Class rank or percentile (if applicable): _____

E. Written Criteria

1. Please attach your current resume, including a list of the activities and organizations in which you are currently involved, emphasizing activities and organizations in which you hold a leadership position. Please describe your contribution to the activity or organization, including offices and positions held. Do not include high school activities or organizations or activities in which you have not been involved within the previous four years. Your resume should also include a list of any special honors, awards, scholarships and recognition you have received, either in school or outside of school, indicating the school year for which you received that honor, award, scholarship, or recognition.
2. Please attach an essay of no more than 500 words (including footnotes, endnotes, and citations, but not including the identifying information listed below. describing why you were motivated to study geophysics and your career plans in the geophysical field. It must state your name, school, and the word count at the top. Applicants that do not follow these guidelines will be disqualified.

Applicant Signature _____ Date _____