ENST Soil and Watershed Science Scholarship, supported by Larry and Ann Strickling
Application Form (submit via email to Dr. Edward Landa at erlanda@umd.edu)
Deadline Feb. 28, 2025

Name _____

Undergraduate major and specialization _____

Are you enrolled in a minor in Soil Science? _____

Expected graduation date _____ Course credits completed to date _____

Cumulative GPA _____

What soil science courses have you taken or are you enrolled in for a future semester?

Course Name/Number	Semester	Grade
ENST 200: Fundamentals of Soil Science		

Please list your practical experiences in soil science such as being employed or having an internship, engaging in special soils related research projects, or participation on the soil judging team (please include name of supervisor/instructor and dates):

1)

2)

3)

Eligibility for the ENST Soil and Watershed Science Scholarship, supported by Larry and Ann Strickling:

- Students must meet the minimum criteria: 1. ENST must be the primary undergraduate major; 2. must be a currently enrolled student in good standing; and, 3. must have at least one semester left on their degree program.

- Available to current undergraduate ENST students who have completed or currently are enrolled in ENST 200 and at least one additional soil science course and have expressed an interest in a Soil and Watershed Science major or conducting a minor in soil science.

Criteria:
- Candidates should have a strong interest in pursuing a career in Soil and Watershed Science as demonstrated by enrollment in or successful completion of soil science classes, and through such activities as being employed or having an internship related to soil science, engaging in special soils related research projects, participation on the soil judging team, etc.
- Competitive recipients should demonstrate strong academic performance overall and within Soil and Watershed Science courses as well as team and leadership skills.

Briefly describe your experience in Soil and Watershed Science, your interest in pursuing a career in this field, how you meet the criteria for this scholarship (see above). (300 word maximum)