



STRUCTURAL ENGINEERS ASSOCIATION OF OREGON SCHOLARSHIP FOUNDATION

9220 SW Barbur Blvd. #119, PMB#336
Portland, OR 97219
503-753-3075
www.seaosf.org Email: jane@seao.org

SCHOLARSHIP INFORMATION SHEET FOR 2023-24 ACADEMIC YEAR

AWARD

The Structural Engineers Association of Oregon Scholarship Foundation (SEOSF) will be awarding multiple scholarships for the 2023-2024 academic year. SEOSF has approved two or more scholarships of at least \$3,000, one \$3,500 Don Kramer Memorial Scholarship and one \$3,500 Susan M. Frey Memorial Scholarship. The Don Kramer Memorial Scholarship will be awarded in memory of Don's excellent engineering skills, relation-building efforts with the construction industry, and service to SEAO. The Susan M. Frey Memorial Scholarship will be awarded in memory of Sue's invaluable contributions to the structural engineering profession, particularly her dedication to teaching and mentoring other engineers and service to various professional societies. In addition to the monetary award, the Susan M. Frey Memorial Scholarship recipient will receive a complimentary seminar or monthly meeting sponsored by SEAO.

PURPOSE

This merit-based and need-based scholarship has been established to recognize and financially assist students interested in structures. The qualified candidate is an established local resident pursuing a Bachelor of Science in Civil Engineering or a Master of Science in Civil Engineering, with an emphasis in structures.

ELIGIBILITY

1. Applicant must be pursuing a BSCE degree or MSCE degree from an ABET-accredited program (<http://www.abet.org/>).
2. Applicant must be a full-time student and complete two terms of junior-level civil engineering classes during the academic year preceding the award.
3. Applicant must have a cumulative, all-course G. P. A. of 3.00 or higher.
4. Applicant must be a United States citizen or permanent resident and have been a resident of Oregon or Clark County, Washington for four years prior to the year of award.
5. Applicant shall demonstrate a need for financial assistance and demonstrate a desire to practice structural engineering in Oregon.

PROCEDURE

1. Complete application form provided. Return the completed form to Dr. Mike Foster by **May 5, 2023**.
2. Include a Letter of Recommendation from a Civil Engineering Professor.
3. Include transcripts for **all** college-level courses, or send to the Scholarship Committee. Unofficial transcripts are acceptable for credits from previous schools. An official transcript must be provided for the school currently attending.
4. SEAO will select the recipients and mail announcements before **June 2, 2023**.
5. Scholarship funds will be administered by the school's Financial Aid Office.



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SCHOLARSHIP APPLICATION FORM FOR 2023-24 ACADEMIC YEAR

1. Name: _____ 2. SS# _____
(Last) (First) (Middle)

3. Current Mailing Address: _____
(Street) (City, State) (Zip Code) (Telephone)

4. Permanent Mailing Address: _____
(Street) (City, State) (Zip Code) (Telephone)

5. Citizenship: _____ 6. Number of years in Oregon or Clark County, Washington: _____

7. Higher education, starting with most recent:

Name of Institution	From – To (month/year)	Total Credits/Degree Planned
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_____	_____	_____
_____	_____	_____
_____	_____	_____

8. Current level in C.E. program (Jr, Sr, Grad): _____ 9. Have you applied for this scholarship before? _____

10. Overall G.P.A. _____ (Provide transcripts for all college-level courses, see Scholarship Information Sheet)

11. Engineering G.P.A. _____ (Includes only math, science, and engineering related courses)

12. Structural engineering courses completed: _____

13. Structural engineering courses planned: _____

14. Other scholarships received and likely to receive next year: _____

15. Do you have a job during the school year? _____ Where? _____

16. Where did you work during the last summer? _____

17. Where do you plan to work this summer? _____

18. What percentage of your expenses do you receive from parents or others? _____

19. Do you live with your parents? _____ 20. Anticipated date of graduation: _____

(Provide any information that does not fit above on separate sheets.)

21. On a separate sheet, please provide information (numeric & descriptive) showing your financial need.

22. On a separate sheet, please describe your interest and goals related to structural engineering.

23. On a separate sheet, please describe other experiences (student groups, community service, military service, teaching/mentoring, etc.) that will supplement your engineering education.

24. Email address: _____

Signature: _____ Date: _____

RETURN THIS FORM TO DR. Mike Foster BY **May 5, 2023**