NSF S-STEM Scholarship Program
University of Washington
Seattle, WA

A scholarship program for UW applicants coming from Washington State Community Colleges who will be pursuing Materials Science and Engineering, Chemical Engineering, or Mechanical Engineering degrees at the UW.

Come Join Us!

The NSF Scholarships in Science, Technology, Engineering, and Mathematics (S-STEM) program supports the retention and graduation of high-achieving students with demonstrated financial need as indicated by having Pell Grant Eligibility.

The award will be in the $5700-$6600/year range, and will be renewable for a second year if you maintain good academic standing.

The program at UW Seattle is open to transfer students from any Washington community college that will pursue degrees in the “materials-intensive” engineering departments at the UW: Chemical Engineering, Materials Science and Engineering and Mechanical Engineering.

In addition to receiving a scholarship, the S-STEM scholars will receive regular faculty mentoring, have opportunity to engage in research experiences, including seminars and access to faculty research laboratories, and will be able to access internship opportunities and other professional development activities. The NSF S-STEM activities will also include mentor-mentee meetings, research seminars, lab visits, a peer-mentoring program, professional development seminars, social events, etc.

For more information and the scholarship application, please visit

https://mse.washington.edu/community/sstemscholarships