



STUDENT AWARDS

OUTSTANDING SCHOLAR ***Bachelor's Degree Only*** **(Department Selection)**

The ***Outstanding Scholars*** are students appointed by their department chair or program director who, in the opinion of the faculty, have demonstrated academic excellence in their major. Only one student may be appointed for a given degree program from the list on page 2.

ELIGIBILITY CRITERIA:

1. The student must be completing his/her final term for a bachelor's degree during the current academic year including summer session (Fall 2023, Winter 2024, Spring 2024 or Summer 2024).
2. The student's personal integrity should be unquestionable.
3. The student must have 75 Oregon Tech credits and an Oregon Tech GPA of at least 3.50 (no rounding up).
4. The student must be appointed by their department chair or program director.

A list of qualifying students (who meet the above criteria based on completion of the Petition to Graduate) provided by the Registrar's Office will be hand-delivered to every department chair or program director.

Outstanding Scholars will be identified by a distinctive blue and gold honor cord worn at commencement. A certificate is given to the recipient and their name and award will be listed in the Commencement Program.

For a department's Outstanding Scholar to be considered for the President's Senior Cup Award, please follow the President's Senior Cup Nomination process which requires a letter of nomination.

SUBMISSION:

Outstanding Scholar deadline:

Midnight on April 11, 2024 to Student Affairs: CU 217 or student.affairs@oit.edu

Submit the name of your department's selected Outstanding Scholar.

If your department would like the selected Outstanding Scholar to be considered for the President's Senior Cup Award, please follow the President's Senior Cup process which requires a letter of nomination. The deadline for submission for the President's Senior Cup is midnight on April 17, 2024.



STUDENT AWARDS

OUTSTANDING SCHOLAR

Degree Programs

(Only one student per degree program may be selected)

Klamath Falls

Bachelor of Applied Science

Technology and Management

Bachelor of Science

Accounting
Applied Mathematics
Applied Psychology
Biology-Health Sciences
Business – Management or Marketing
Civil Engineering
Communication Studies
Computer Engineering Technology
Cybersecurity
Data Science
Dental Hygiene
Diagnostic Medical Sonography
Echocardiography
Electrical Engineering
Embedded Systems Engineering Technology
Environmental Sciences
Geomatics
Health Care Management
Health Informatics
Information Technology
Manufacturing Engineering Technology
Mechanical Engineering
Mechanical Engineering Technology
Nuclear Medicine Technology
Operations Management
Population Health Management
Professional Writing
Radiologic Science
Renewable Energy Engineering
Respiratory Care
Software Engineering Technology
Vascular Technology

Portland-Metro

Bachelor of Applied Science

Technology and Management

Bachelor of Science

Applied Psychology
Cybersecurity
Electrical Engineering
Electronics Engineering Technology
Embedded Systems Engineering Technology
Emergency Medical Services Management
Health Informatics
Information Technology
Manufacturing Engineering Technology
Mechanical Engineering
Mechanical Engineering Technology
Medical Laboratory Science
Operations Management
Renewable Energy Engineering
Software Engineering Technology

Seattle at Boeing

Bachelor of Science

Manufacturing Engineering Technology
Mechanical Engineering
Mechanical Engineering Technology

Chemeketa Community College

Bachelor of Science

Dental Hygiene