



2025 - 2026 Resource Budget Awards

College of Engineering, Technology & Management

Round One - November 2025

AISC Student Steel Bridge Competition	\$4,025.00
ASCE Concrete Canoe Team	\$3,870.00
Oregon Tech Cybersecurity Community Clinic (OTC ³)	\$3,768.00
Robotic Zero Point System - MMET Senior Project	\$3,000.00
PEPE Battery Project	\$2,500.00
Thesis Project - Spherical Robotic Locomotion	\$2,344.60
Portable Trash Compactor Robot (PTCR)	\$1,572.00
Kerry System 32	\$776.21
Engineer for a Day	\$714.64
The Portable Shake Charger	\$225.00
Volleyball Launcher MMET Senior Project	\$1,076.24

Round Two - February 2026

Rapid Prototyping Creation Enhancement	\$14,328.51
Oregon Tech Racing Baja	\$12,018.82
SAE Student Club-Formula Car	\$3,000.00
Fabrication of Flexible PV Panels	\$1,207.93
Solar Spectrum Splitting Apparatus	\$1,144.38
Forestvoltaic	\$1,055.00
Table Top Roleplaying Game Table (TTRPG Table)	\$737.00
Mass Timber Concealed Connections Research	\$502.18
Open Textbook Exchange	\$33.48

College of Health, Arts & Sciences

Round One - November 2025

Oregon Respiratory Care Conference Attendance 2026	\$4,000.00
Antioxidant Grafted Chitosan Hydrogels on Metastasis Treatment	\$2,250.00
Transendothelial extravasation of multiple myeloma via the SDF-1/CXCR4 chemokine gradient	\$1,800.00
Effects of collagen gel porosity of stem cell-like properties of cancer cells	\$1,500.00
The Effects of TGF-Beta on Preeclampsia	\$1,381.50
Hydraulically Amplified Self-Healing Electrostatic (HASEL) Actuator Development	\$900.00
The Effect in Breast Cancer Cells When Embedded in a 3D Anti-Inflammatory Environment	\$650.00
Spotlight Session in Embodied Rhetorics: Roundtable on Neurodiversity in the Academy: Rhetorical In/Dignities for Neurodivergent Students, Faculty, and Staff	\$267.00

Round Two - February 2026

Dental Hygiene submitted five proposals for student outreach projects. The Commission awarded a total of \$20,000 to be distributed among the five projects at the department's discretion.	\$20,000.00
Identification of Cyanobacteria in Upper Klamath Lake using qPCR Lab Techniques	\$2,855.00
Insulated Hive Lids	\$2,304.00
Balance and Beyond Evaluating the Effects of the Better Bones and Balance® (BBB) Program on Balance in Community-Dwelling Older Adults	\$1,235.86
UC Davis Veterinary Science Conference to aid deer parasitology research	\$1,114.00
ACT Intervention Effects on Employee Burn-Out in High-Stress Jobs	\$354.85
Curated Microscopy Film Slide Library Expanding Access Beyond the Laboratory	\$257.93

Clubs, Other, etc

Round Two - February 2026

KF Makerspace Upgrades	\$2,144.00
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