

Bachelor of Science in Outdoor Products COCC Transfer Checklist

Outdoor Products: Program Overview

The Outdoor Products degree program combines product commercialization, lands stewardship, and experiential learning to educate and inspire future leaders for the opportunities and challenges in the outdoor industry. Graduates of the program will lead by balancing product, profits, people, and the planet. They will enter the local and global outdoor industry as stewards of our natural environment.

Outdoor Products is a program founded by and unique to OSU-Cascades, designed in partnership and consultation with industry leaders and innovators. The curriculum is interdisciplinary, drawing together foundational and practical knowledge necessary for immediate impact and broad success in the Outdoor Industry.

Outdoor Products: Degree Requirements

Students will complete the following requirements to complete the Bachelor of Science in Outdoor Products. This guide will help students work with their advisor to plan their pathway to graduation.

- OSU Graduation Requirements
- OSU Baccalaureate Core
- Outdoor Products Major Requirements

OSU Graduation Requirements:

- 180 total college credits
- 60 upper division credits (64 in major)
- 45 out of last 75 credits must be OSU credits
- 2.0 OSU and Major GPA
- 135 maximum transfer credits

Degree Planning Notes:

- Consider applying for Degree Partnership Program (DPP) to take OP 100-200 level courses while taking COCC courses to stay on track to clear completion.
- Use the major webpages to find more resources to plan classes and when to transfer.
osucascades.edu/academics/outdoor-products
- Connect with OSU-Cascades Admissions Advisors:
osucascades.edu/admissions
- [Transfer Admissions requirements](https://osucascades.edu/admissions/apply-now/transfer-students/transfer-student-admission-requirements) -
<https://osucascades.edu/admissions/apply-now/transfer-students/transfer-student-admission-requirements>

College of Engineering College Requirements

- All technical, writing and communications (MAJOR) courses must be taken for letter grades (A through F): C or better grades are passing.
- Meet College of Engineering term GPA (2.5 or higher) and term completion rates (65% or higher) to stay in Good Standing with the College.
- See the engineering.oregonstate.edu/current-students/advising/undergraduate-policy-manual/#SatisfactoryAcademicProgress for details.

Baccalaureate Core Requirements (Bacc Core)

Complete all Bacc Core using the OSU-Cascades Bacc Core course guide. Students who have an AAOT or ASOT have all Skills and Perspectives completed. Students still need to complete Synthesis requirements.

Use the COCC Bacc Core Course Guide to select approved Bacc Core courses in each category.

admissions.oregonstate.edu/baccalaureate-core-course-equivalencies-central-oregon-community-college

Requirement	AAOT/ASOT Pathway	Individual Courses, NON-AAOT pathway
Skills (16)		
Writing I (3-4cr)	Completed with AAOT	WR 121Z (4)
Writing II (3-4cr)	Completed with AAOT	Completed by WR 227Z in major
Speech (3-4cr)	Completed with AAOT	Completed by COMM 111Z in major
Fitness (3 cr)	Completed with AAOT	HHP 295 (3)
Math (3-4cr)	Completed with AAOT	MTH 111Z recommended for pre-reqs
Perspectives (24-32 cr)		No more than two courses from a department
Bio Science (4-5cr)	Completed with AAOT	Completed by SUS 102 in major/OSU
Physical Science (4-5cr)	Completed with AAOT	Select course in COCC Bacc Core Guide
1 additional Bio or Phys. Sci. (4-5cr)	Completed with AAOT	Select course in COCC Bacc Core Guide
Cultural Diversity (3-4cr)	Completed with AAOT	Select course in COCC Bacc Core Guide
Literature & Arts (3-4cr)	Completed with AAOT	Select course in COCC Bacc Core Guide
Social Process & Inst. (3-4cr)	Completed with AAOT	Completed by EC 201 in Major
Western Culture (3-4cr)	Completed with AAOT	TRAL 132 in Major/OSU
Difference Power & Discrimination (3-4cr)	Completed with AAOT	GEOG 333 in Major/OSU
Synthesis (6cr)		
Contemporary Global Issues	OSU Only	AEC 352 in major/OSU
Science Tech and Society	OSU ONLY	SUS 304 in Major/OSU

Outdoor Products Major Requirements (117 credits)

All major courses must be C grade or better. A-F letter grades only for any College of Engineering Major Course		
Skills and Support Core (26cr): OSU Course	COCC Transfer Course	Prerequisites and notes
COMM 111Z Public Speaking*	COMM 111Z	
CH 121 Gen Chemistry	CH 221 or CH 104	MTH 111Z rec
ECON 201 Microeconomics*	EC 201	MTH 111Z rec
ENGR 248 Engineering Graphics and 3-D Modeling	CIS 135S1	
ST 243Z Elementary Statistics I	ST 243Z	
ST 202 Principles of Statistics	MTH 244	ST 243Z
WR 227Z Technical Writing*	WR 227Z	WR121Z
Systems Approach Core (51cr):		
BA 101 Business Now (or sub BA161 and 162)	BA 101	
BA 260 Intro To Entrepreneurship	BA 250	
BA 357 Operations Management	OSU only	ST 202
BA 390 Marketing	OSU only	ECON 201
DSGN 341 Design Thinking And Process Innovation	OSU only	Jr Standing
OP 101 Introduction To The Outdoor Products Industry	OSU only	Suggest taking year 1 or 2
OP 231 Experiencing Outdoor Product Designs-water	OSU only	Suggest taking year 1 or 2
OP 232 Experiencing Outdoor Product Designs-winter	OSU only	Suggest taking year 1 or 2
OP 233 Experiencing Outdoor Product Designs-land	OSU only	Suggest taking year 1 or 2
OP 301 Product Ecosystem Connections	OSU only	OP 231, 232, 233
OP 351 Outdoor Products Design and Development I	OSU only	OP 301
OP 352 Outdoor Products Design and Development II	OSU only	OP 351
OP 353 Outdoor Product Failure	OSU only	OP 352
OP 360 Outdoor Products Branding, Merchandising And Sales	OSU only	OP 352
History and Ethics (6cr):		
TRAL 132 Foundations History Of Outdoor Adventure Professions*	OSU only	Suggestion taking year 1 or 2
TRAL 352 Wilderness Management	OSU only	
Impact, Access and Social Justice (18cr):		
AEC 352 Environmental Economics and Policy*	OSU only	ECON 201
GEOG 333 Environmental Justice*	OSU only	WR 121Z
SUS 102 Introduction To Environmental Science and Sustainability*	SUS 102	
SUS 304 Sustainability Assessment*	OSU only	
TRAL 251 Recreation Resource Management	FOR 251	
Experiential Learning (16cr):		
OP 307 Pre-Intern Seminar	OSU only	OP 101
OP 410 Internship	OSU only	OP 307
ENGR 415 Engineering Capstone Design I WIC	OSU only	Sr. Standing
ENGR 416 Engineering Capstone Design II WIC	OSU only	ENGR 415

*Students should plan to transfer (or COCC/OSU Degree Partnership Program) before year 2 to complete 100-200 major courses if the goal is to complete the degree in 4 years sequencing.