

THE WEST COAST'S

MOST VALUABLE DEGREE



Oregon State University

The West Coast's

MOST VALUABLE DEGREE

Career outcomes

OSU GRADUATES EARN **\$20,000 MORE PER YEAR** above the average salary of graduates from US universities

U.S. Department of Education College Scorecard 2022

West Coast location

450+ current students in OPT with 66% employed on the West Coast

University Data 2022

Research and innovation

NEARLY HALF A BILLION DOLLARS in research funding every year

University Data 2022



TOP 20% BEST PAID GRADUATES IN THE US

PayScale Salary Report 2021

OSU is a preferred hiring partner for:

- | | | | |
|--------|-----------|--------|-------|
| Adidas | Coach | HP | Pixar |
| Amazon | Dell Inc. | Intel | Tesla |
| Apple | Deloitte | Nike | |
| Boeing | Google | Nvidia | |

A comprehensive, research-intensive university, OSU is one of only three universities in the US with Land, Sea, Space and Sun-Grant designations.

#1 Largest Computer Science Program in the US

American Society for Engineering Education

TOP 1.4%

Global Universities

Center for World University Rankings 2022

#3

Best Universities Solving Climate Change

successfulstudent.org

#59

Most Innovative School in the US

U.S. News & World Report 2023



Brijesh, India
MS in Computer Science

After coming to OSU from Mumbai, Brijesh took advantage of the many resources available to him, gaining valuable experience that would help him succeed after graduation.

- Completed the Graduate Pathway program, scoring an A in all subjects
- Began his program and was hired by a professor as a research assistant
- Started working as a teaching assistant, fully funded with salary and insurance
- Joined OSU's Leadership Academy to visit top companies and network with other engineers
- Graduated and started at Pacific Source as an Associate Software Developer

“ Getting practical knowledge is important here. In India, it's more theoretical. You take a book, and if you score well in an exam, it's a success. But in interviews, they never asked me about my scores; they asked me about my projects and things that I did. They care about your résumé. ”



The West Coast's MOST VALUABLE

CAREERS

The world's best companies want the US top graduates. That's why industry leaders like Tesla, INTEL and Nvidia recruit directly through OSU.

100% of international undergraduate students get career support and résumé development opportunities

University Data 2022



INDONESIA

Vania, BS in Chemical Engineering
Global material quality intern at Genentech

"I recently accepted an internship with a biopharmaceutical company's Global Supplier Quality Team based in California for the next year, starting this summer. I'm really excited to explore my passion in biotech in a department where I can meet people from across many disciplines and cultures!"



SAUDI ARABIA

Gufran, BS in Industrial Engineering
Lead project management specialist at Baker Hughes

"When I first came to the United States, I didn't want to just graduate with a degree. I wanted to graduate with an experience. After my experience at Oregon State University and after being part of INTO OSU, I've accomplished my goal."



TAIWAN

Han-Ting, MS in Electrical and Computer Engineering
Field service engineer for SeqGen

"During the pandemic, many labs experienced a shortage of human resources and COVID-19 detection analyzers, the real-time PCR machine. Our company not only provides the machine from refurbishment, but also the method of automating the testing process."



Internships driven by industry

Get hands-on experience with top companies with the support of our Career Development Center. Engineering, technology and business students can also join MECOP, a prestigious paid internship program exclusive to Oregon. Students in MECOP are placed in two six-month-long internships with different affiliated companies, where they earn between **\$40,000 and \$50,000 as a student.**

Student spotlight

Alisha – Kazakhstan
BS in Civil Engineering, BS in Sustainability

Through her internship with the prestigious MECOP program, Alisha:

- Connected with professionals
- Earned the salary of a full-time professional
- Worked with top companies in the Pacific Northwest
- Got hands-on workplace experience



"Working with a company and solving real-world problems is just something different. You will never be able to mimic this environment in a classroom."

Career-building projects

Senior engineering students learn to apply their knowledge practically through a three-term course and dedicated mentoring from experienced professionals. The course culminates with creating a final project presented to the public and industry representatives.

Research and innovation that translates into investments and inventions. OSU invests in student-led startups, helping them build companies, patent inventions and connect with world leaders in industry.



Local research with global outcomes

"The physics of ocean processes can be studied here, but applied elsewhere in the world. There is no difference in the physics, so the process that we study gives us the opportunity to work with anyone in the world."

Pedro Lomónaco, PhD, OSU civil & construction engineering director

The West Coast's MOST VALUABLE

UNDERGRADUATE DEGREE



At OSU, we want you to make the most of your degree. That means getting one-on-one support from the moment you apply to after you graduate. We will help you customize your degree to gain experience, excel in the classroom and stand out when you start your career.



Pre-arrival support

- Accelerated application processing
- Streamlined application without SAT, ACT, or personal essays
- Priority registration to get you the best-fit classes and schedule
- One-on-one support to answer questions and prepare you for travel

On-campus support

- Advisors available every day of the term to help with academic questions
- Trips, activities, health and wellness care, and housing support
- Additional tutoring tailored for international students



Internships and Optional Practice Training (OPT)

- Customizable internships for every major, so you can gain work experience, make industry connections and begin your career with confidence
- One-on-one OPT advisors that work with you to secure employment in the US after graduation
- 70+ STEM programs with a 2-year OPT extension
- Professional clubs that compete nationally for awards and accolades to help you build your résumé
- Thousands of opportunities to join OSU professors' field-leading research teams

Housing and dining

Living in the heart of Corvallis

Living on campus gives you convenient access to classes, the library, dining halls and the recreation center, while living among American students in a diverse and welcoming community. All on-campus housing options include a meal plan.

Living-Learning Communities

Living-Learning Communities (LLCs) are academic programs that partner with residential communities on campus. In addition to living among students in the same major, college, academic focus or program, we hold events in your community that are related to your area of interest.

Living on campus

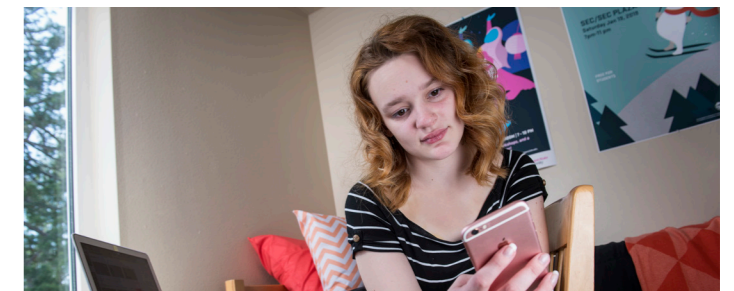
Live-on requirement: All first-year undergraduate students who enroll at OSU within one year of high school graduation must live on campus. Students more than one year past high school graduation are not required to live on campus but may choose to do so.

For more information on this policy, including available exemptions, visit studentlife.oregonstate.edu/first-year-experience-live-policy

Living on Campus

Student type	REQUIRED	NOT REQUIRED
Academic English (AE)		●
International Year One (IYO) / AE + IYO	●*	
Undergraduate first-year students / AE + UG first-year	●*	
Undergraduate Transfer Program (UTP) / AE + UTP	●*	
Master's International Direct (MID)		●
Graduate Pathway (GPW) / AE + GPW		●

*Students more than one year past high school graduation are not required to live on campus.



EXPLORE YOUR HOUSING OPTIONS:
intoosu.oregonstate.edu/student-services

Living in OREGON

Expand your horizons in Corvallis

- Free tickets to Division I sporting events
- Free public transportation
- Bike friendly
- Vibrant downtown
- Consistently ranked as one of the top college towns in the US

Experience Oregon

- No sales tax
- Filled with mountains, hiking trails, forests and rivers
- Silicon Forest: home to high-tech companies
- Portland, Oregon listed as one of *Time Magazine's* 2022 World's Greatest Places

CORVALLIS ●

● PORTLAND

● BEND

Explore the OSU-Cascades campus

- Additional campus in Bend, OR, a nationally recognized technology and recreation hub for the US
- 30+ undergraduate degrees, minors and options, including two campus-specific majors and specialized internship opportunities
- 100% job placement for computer science graduates

Travel times by car from Corvallis

- 45 minutes to the Pacific Ocean
- 90 minutes to Portland
- 5 minutes to HP Research Campus

Bedroom types

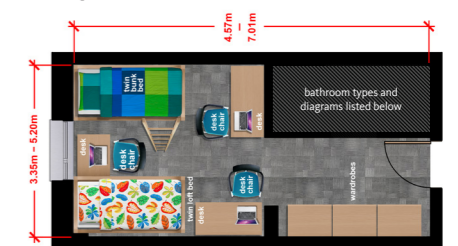
Single room 1 student per bedroom



Double room 2 students per bedroom



Triple room 3 students per bedroom



Bathroom types

Private Bathroom for 1 bedroom (1-2 people)



Shared Bathroom for multiple bedrooms



Suite-style Bathroom for 2-3 bedrooms (2-6 people)



A return on your investment

\$44,690* Estimated tuition for full program

\$300,000+

OPT estimated earnings over three years at \$100,000/year

*Numbers are estimated and may vary or change. Actual earnings depend on many factors like location, program and industry

Master of Engineering (MEng)

OSU offers nine coursework-only MEng programs, a project-based degrees for students excited to apply their degrees to careers in the private sector.

- Work with corporate partners to solve their real-world problems
- Research and develop ground-breaking technology and global solutions
- Graduate in 1.5 years and land a job with top companies
- Apply for the STEM OPT extension and continue your career in the US



\$100,000
average starting salary after graduation

The West Coast's most valuable ENGINEERING DEGREE

engineering.oregonstate.edu/future-students/graduate

Electrical and computer engineering

- Choose your focus area, including computer systems and networking, energy systems and robotics
- Find solutions to real-world problems and participate in research projects for industry and government
- Take part in one of nation's top robotics program and stay on the cutting edge of research at the Collaborative Robotics and Intelligent Systems Institute

Robotic mobility

Imagine if robots had legs and could walk on the same terrain as people. Agility Robotics, a company first developed at OSU, is leading the world in developing bipedal robots. Advanced mobility could change the future by enabling shipping to be more automated and opening up new possibilities in manufacturing, production and rescue services.



U.S. News & World Report 2022 rankings:

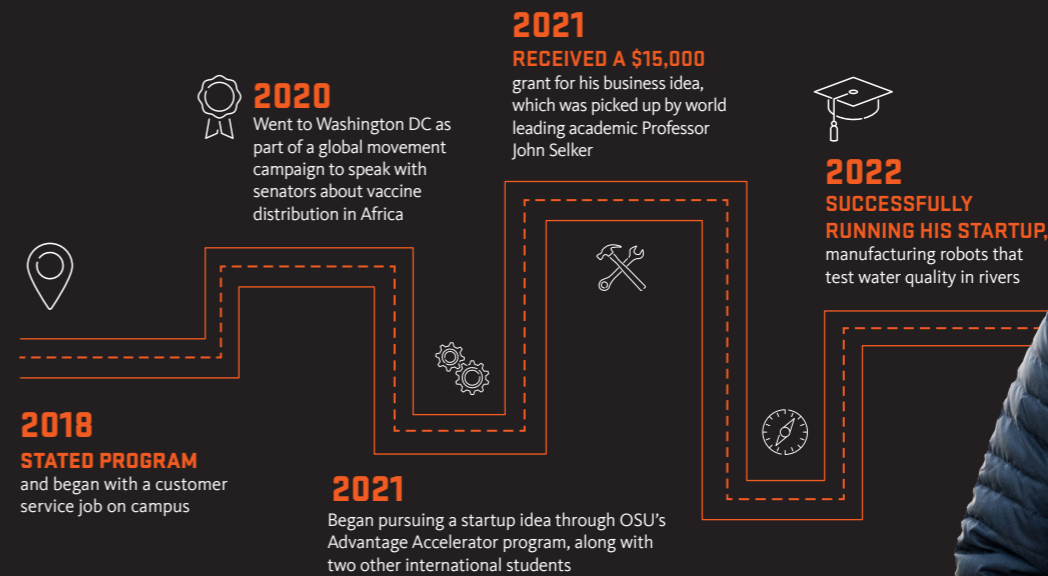
- #47 Industrial Engineering
- #50 Civil Engineering

- #60 Electrical/Electronic/Communications Engineering
- #63 Computer Science
- #73 Best Engineering Schools

Student spotlight:

Nikhil – India and Kenya
Mechanical and manufacturing engineering double major
Class of 2022

"The facilities at OSU have helped me get hands on experience with a lot of machines such as lathes, mills, 3D printers, laser cutters. And my involvement in the current job I have as a mechanical engineer has helped me develop the practical skills I learned in class."



West Coast career connections



Computer science

- Get your degree in one of the fastest growing fields
- Specialize in a variety of different paths – analyze medical data, create robots, craft AI, mine web traffic, combat cybercrime and much more
- OSU produces more computer science graduates than any other university in the US, which means more specialization, better industry connections and international recognition



Business analytics

- Prepare to join a rapidly growing, data-driven field
- Study digital marketing, human resources, international business and market research
- Learn through hands-on experience and graduate with strong technical skills



"I got a full-time offering in a Big Four company with a decent salary, and I think that's going to support me a lot. I start strong and now I can end strong at OSU."

Snowy, Vietnam
BS in Accounting

Academic Programs

Find your degree. With a wide range of subject areas and admissions options, you can find the perfect degree for your chosen career. You can choose to apply for direct entry to the university or for a Pathway program that provides extra academic, language and cultural support. From the day you apply to the day you graduate, we are here to help you succeed every step of the way. Flip to the back cover to learn how to apply.

B = Bachelor's **M = Master's** **D = Doctorate** Indicates degree programs also available at OSU-Cascades ● Indicates an OSU degree program is available

GP Indicates a Graduate Pathway program can lead to this degree. This degree is available through direct admission. ▶ Designated STEM degree by the U.S. Department of Homeland Security

MID Master's International Direct provides customized support to direct entry students.

International Year One

Indicates the undergraduate Pathway program that should be taken to progress to an undergraduate academic program. This program is also available through direct admission.

AP All Undergraduate Pathways	EN Engineering	FO Forestry	PP Public Policy
BU Business	ES Exercise and Sport Science	GE General	PS Psychology
CS Computer Science	EV Environmental Economics and Policy	MA Mathematics	SC Science
DA Design, Apparel and Merchandising Management	FS Food Science and Technology	NR Natural Resources and Renewable Materials	WG Women and Gender Studies

Direct Routes

Undergraduate Degree

All first-year undergraduate students have customized support and enhanced student experience for first-year success.
→ For more information see pages 12-15

Master's International Direct (MID)

Programs with the MID route have enhanced first-term support.
→ For full listings and more information, see page 16

	B	M	D
College of Agricultural Sciences			
Agricultural and Food Business Management	SC		
Agricultural Education		●	
Agricultural Sciences	SC		
▶ Animal Science(s) [BS options: Animal Behavior, Animal BioHealth/Pre-Professional, Animal Production, Equine, Rangeland Science]	SC	●	●
Applied Economics		GP	●
Biological Data Sciences [BS options: Computational Biology; Ecological and Environmental Informatics; Genomics]	SC		
▶ Bioresource Research [BS options: Animal Reproduction and Development; Applied Genetics; Bioproducts and Bioenergy; Biotechnology; Climate and Biosystems Modeling; Environmental Chemistry; Food Quality; Genomics/Bioinformatics; Pest Biology and Management; Plant Growth and Development; Sustainable Ecosystems; Toxicology; Water Resources]	SC		
▶ Botany [BS options: Comprehensive Botany; Customizable; Ecology, Evolution, and Conservation; Molecular, Cellular, and Genomic Botany; Plant Pathology]	SC		
▶ Botany and Plant Pathology		●	●
▶ Crop and Soil Science [BS Options: Agronomy; Plant Breeding and Genetics; Soil Science]	SC		
▶ Crop Science [MS, PhD options: Entomology; Plant Breeding and Genetics]		●	●
Environmental Economics and Policy	EV		
Fisheries and Wildlife Administration		●	
▶ Fisheries and Wildlife Sciences	SC		
Fisheries Sciences		●	●
▶ Food Science and Technology [BS options: Enology and Viticulture; Fermentation Science; Food Science]	FS	●	●
▶ Horticulture [BS options: Ecological Management of Turf, Landscape and Urban Horticulture; General Horticulture; Horticultural Research; Plant Breeding and Genetics; Sustainable Horticultural Production; Therapeutic Horticulture; Viticulture and Enology] [MS, PhD options: Entomology; Plant Breeding and Genetics]	NR	●	●
▶ Rangeland Ecology and Management		●	●
▶ Rangeland Sciences [BS options: Habitat Management; Pastoral Systems of the World; Sustainable Livestock Ranching; Sustainable Rangeland Ecosystem Stewardship]	NR		
▶ Soil Science		●	●
▶ Sustainability	SC		
▶ Toxicology		●	●
▶ Wildlife Science		●	●

	B	M	D
College of Business			
Accountancy [BS options: Information Security, Assurance and Analytics; International Business]	BU	●	
Apparel Design	DA		
▶ Business [MSB options: Finance; Financial Analytics; Marketing Insights and Analytics; Supply Chain Analytics]		GP	MID
Business Administration/MBA [BA, BS options: Digital Marketing; Family Business; General Business (also at OSU-Cascades); Hospitality Management (also at OSU-Cascades); Innovation and Entrepreneurship; International Business (also at OSU-Cascades); Marketing; Merchandising Management; Retail Management; Supply Chain and Logistics Management] [MBA, PhD options: Accounting (PhD only); Business Analytics; Corporate Finance; Human Resource Management; Marketing; Research Thesis; Strategy, Entrepreneurship, and Innovation (PhD only); Supply Chain and Logistics Management]	BU	GP	●
Business Analytics [BS options: Digital Marketing Analytics; Human Resource Analytics; Market Research; Consumer Analytics]		●	
Business Information Systems [BA, BS option: International Business]	BU		
Design and Innovation Management Major	DA		
Finance [BA, BS option: International Business]	BU		
Hospitality Management (OSU-Cascades Only)	BU		
Innovation Management	BU		
Interior Design	DA		
Management [BA, BS option: International Business]	BU		
Marketing [BA, BS option: International Business]	BU		
Merchandising Management		●	
Supply Chain and Logistics Management		●	
College of Earth, Ocean and Atmospheric Sciences			
▶ Earth Sciences [BS options: Climate Science, Geology, Ocean Science]	SC		
▶ Environmental Sciences [BS options: Alternative Energy; Applied Ecology; Aquatic Biology; Chemistry and the Environment; Conservation, Resources, and Sustainability; Earth Systems; Environmental Agriculture; Environmental Policy and Economics; Environmental Water Resources]	SC		
▶ Geography		●	●
Geography and Geospatial Science	SC		
Geology		●	●
▶ Marine Resource Management		●	
▶ Ocean, Earth and Atmospheric Sciences		●	●
College of Education			
Adult and Higher Education [EdD, PhD options: Community College Leadership; Leadership in Higher Education]			●
Counseling [MCOun options: Clinical Mental Health Counseling (OSU-Cascades only); School Counseling (OSU-Cascades only)]		●	●
Education [BA, BS options: Advanced Mathematics Teaching; Biology Teaching; Chemistry Teaching; Elementary Teaching; Family and Consumer Sciences Teaching; Foundational Mathematics; Health Teaching; Integrated Science Teaching; Language Arts Teaching; Physics Teaching; Social Studies Teaching] [PhD options: Agricultural Education; Language Equity and Education Policy; Science/Mathematics Education]	GE		●
Teaching (OSU-Cascades Only) [BS options: Elementary Education]	GE		
Teaching (MAT) [MAT options: Elementary (OSU-Cascades only); Language Arts (OSU-Cascades only); Mathematics (OSU-Cascades only); Music; Science (OSU-Cascades only); Social Studies (OSU-Cascades only)]		●	
College of Engineering			
▶ Architectural Engineering	EN		
▶ Artificial Intelligence		●	●
▶ Bioengineering	EN	GP	MID

	B	M	D
▶ Biological and Ecological Engineering		●	●
▶ Chemical Engineering	EN	GP	MID
▶ Civil Engineering	EN	GP	MID
▶ Computer Science [BA, BS options: Applied Computer Science; Computer Systems] [BS options: Artificial Intelligence, Bioinformatics, Business and Entrepreneurship, Computer Systems, Cybersecurity, Data Science, Human-Computer Interaction, Robot Intelligence, Simulation and Game Programming, Web and Mobile Application Development]	CS	GP	MID
▶ Construction and Engineering Management	EN		
▶ Ecological Engineering	EN		
▶ Electrical and Computer Engineering	EN	GP	MID
▶ Energy Systems Engineering (OSU-Cascades Only)	EN		
▶ Engineering Science (OSU-Cascades Only) [BS Option: Energy Systems Engineering]	EN		
▶ Environmental Engineering	EN	GP	MID
▶ Industrial Engineering [BS options: Business Engineering] [Graduate options: Advanced Manufacturing, Engineering Management, Human Systems Engineering, Informational Systems Engineering, Manufacturing Systems Engineering]	EN	GP	MID
▶ Manufacturing Engineering [BS options: Manufacturing Systems; Product Development]	EN		
▶ Materials Science		●	●
▶ Mechanical Engineering [Grad options: Advanced Manufacturing; Design; Dynamics and Controls; Engineering Management; Materials Mechanics; Renewable Energy; Robotics and Thermal Fluid Sciences]	EN	GP	
▶ Medical Physics		●	●
▶ Nuclear Engineering	EN	●	●
▶ Outdoor Products (OSU-Cascades Only)	BU		
▶ Radiation Health Physics [BS option: Radiation Health Physics Pre-Med]	SC	●	●
▶ Robotics		●	●
College of Forestry			
▶ Forest Ecosystem and Society		●	●
▶ Forest Engineering	FO		
▶ Forest Engineering/Civil Engineering	EN		
▶ Forestry [BS options: Conservation Law Enforcement, Forest Management, Forest Operations Management, Forest Restoration and Fire]	FO		
Marine Studies		●	
Natural Resources [BS options: Ecological Restoration; Fish and Wildlife Conservation; Forest Ecosystems; Human Dimensions in Natural Resources; Individual Specialty; Intergrated Conservation Analyst; Landscape Analysis; Natural Resource Education; Policy and Management; Urban Forest Landscapes; Wildland Fire Ecology]	NR		
International Studies		●	
▶ Renewable Materials [BS options: Advanced Wood Manufacturing; Art and Design; Management and Marketing; Science and Engineering]	NR		
▶ Tourism, Recreation, and Adventure Leadership [BS options: Adventure Leadership Education (OSU-Cascades only); Nature, Eco, and Adventure Tourism (OSU-Cascades only); Outdoor Recreation Management (OSU-Cascades only); Sustainable Tourism Management (OSU-Cascades only)]	FO		
Sustainable Forest Management [MS/PhD Options: Forest Operations Planning and Management; Forest Policy Analysis and Economics; Forest Biometrics and Geomatics; Silviculture, Fire and Forest Health; Forest Soil and Watershed Processes; Engineering for Sustainable Forestry] [MF Options: Forest Business for Private Landowners; Spatial Science and Analysis; Silviculture, Fire and Forest Health]		●	●
▶ Wood Science		●	●
College of Liberal Arts			
American Studies (OSU-Cascades Only) [BA, BS options: American Cultures and Identities; Culture and Natural Environments; General American Studies; Pre-Law Studies]	GE		
Anthropology [BA, BS options: Archaeology, Biocultural, Cultural/Linguistics, General Anthropology]	GE		
Applied Anthropology		●	●
Applied Ethics		●	
Art [BA, BS, BFA options: Art History (BA, BS only); Photography and Digital Studio (BA, BS, BFA); Studio Art (BA, BS, BFA)]	GE		
Arts, Media and Technology (OSU-Cascades Only)	GE		
College Student Services Administration		●	
Creative Writing	GE	●	
▶ Digital Communication Arts	GE		
Economics [BA,BS Options: General Economics; Law, Economics and Policy; Managerial Economics; Mathematical Economics]	GE		
English	GE	●	
Environmental Arts and Humanities		●	
Ethnic Studies	GE		
French	GE		
German	GE		
Graphic Design	GE		
History [MA, MS options: Community History and Civic Engagement; Global Perspectives on War, Peace, and Empire; History of Science and Technology]	GE	●	
History and Philosophy of Science		●	●
International Studies		●	
Liberal Studies [BA, BS option: Pre-Education]	GE		

	B	M	D
Marine Studies		●	
Music [BA, BS option: Music Production]		●	
Music Studies [BM options: Instrumental Performance; Music Education; Piano Performance; Piano Performance and Pedagogy; Vocal Performance, Pedagogy, and Literature]	GE		
▶ Philosophy	GE		
Political Science [BA, BS options: Environmental and Energy Politics; International Affairs; Law and Politics]	GE		
Psychology (MS and PhD only available at Corvallis)	PS	●	●
Public Policy	PP	●	●
Religious Studies	GE		
Social Science [BA, BS option: Community Development and Leadership] (OSU-Cascades Only) [BA, BS options: Community Development and Leadership; Cultures and Identities; General Social Science; Humans and the Environment; Law and Society]	GE		
Sociology [BA, BS options: Crime and Justice; Environmental and Natural Resource Sociology]	PP		
Spanish	GE		
Speech Communication [BA, BS options: Communication, Theater Arts]	GE		
Women, Gender and Sexuality Studies	WG	●	●
College of Pharmacy			
▶ Pharmaceutical Sciences		●	●
Pharmacy, Doctor of Pharmacy (4-year professional program)			●
College of Public Health and Human Sciences			
Adapted Physical Education		●	
Athletic Training		●	
Human Development and Family Sciences [BS options: Child Development; Early Childhood (OSU-Cascades only); General Human Development and Family Sciences; Human Services (also at OSU-Cascades)]	ES	●	●
Kinesiology [BS options: Therapy and Allied Health (also at OSU-Cascades)] [MS, PhD option: Adapted Physical Activity]	ES	●	●
Nutrition [BS options: Dietetics; Nutrition in Foodservice, Culinary and Food Systems; Nutrition and Health Sciences; Pre-Dietetics]	ES	●	●
Public Health [BS options: Health Management and Policy; Health Promotion and Health Behavior] [MPH, PhD options: Biostatistics; Environmental and Occupational Health; Epidemiology; Global Health; Health Promotion and Health Behavior; Health Systems and Policy; Physical Activity; Public Health Practice]	ES	GP	●
Physical Therapy (DPT) [professional program; OSU-Cascades only]			●
College of Science			
▶ Biochemistry and Biophysics [BS options: Advanced Biophysics; Neuroscience; Pre-Medicine/Biochemistry and Biophysics]	SC	●	●
▶ Biochemistry and Molecular Biology [BS options: Advanced Molecular Biology, Computational Molecular Biology, Pre-Medicine/Biochemistry and Molecular Biology]	SC		
BioHealth Sciences [BS options: Pre-Clinical Laboratory Science, Pre-Dentistry, Pre-Medicine/Pre-Podiatry, Pre-Optometry, Pre-Pharmacy, Pre-Physical Therapy, Pre-Physician Assistant]	SC		
▶ Biology [BS options: Ecology, Genetics, Marine Biology, Physiology and Behavior, Pre-Dentistry Biology, Pre-Education Biology, Pre-Medicine Biology, Pre-Veterinary Medicine]	SC		
▶ Chemistry [BA, BS options: Advanced Biochemistry, Advanced Chemistry, Biochemistry, Business, Chemical Engineering, Chemistry Education, Environmental Chemistry, Forensic Science, Materials Science, Pre-Medicine] [MA, MS options: Analytical Chemistry, Inorganic Chemistry, Materials Chemistry, Nuclear Chemistry, Organic Chemistry, Physical Chemistry]	SC	GP	●
▶ Data Analytics		●	
▶ Integrative Biology		●	●
▶ Mathematics [BS options: Applied and Computational Mathematics, Mathematical Biology, Secondary Teaching Emphasis, Statistics]	MA	GP	●
▶ Microbiology [BS options: Aquatic Microbiology, Pre-Medicine/Microbiology]	SC	●	●
▶ Physics/Applied Physics [BA, BS options: Applied Physics, Biological Physics, Chemical Physics, Computational Physics, Geophysics, Mathematical Physics, Optical Physics, Physics Teaching/Physics]	SC	●	●
▶ Statistics		●	●
▶ Zoology	SC		
Carlson College of Veterinary Medicine			
Veterinary Medicine - DVM			●
Graduate School Interdisciplinary Programs			
Comparative Health Sciences [MS, PhD options: Biomedical Sciences, Clinical Sciences]		GP	GP
▶ Environmental Sciences [MA, MS, PSM, PhD]		GP	MID
Interdisciplinary Studies		●	
▶ Water Resources Engineering		●	●
▶ Water Resources Policy and Management		●	
▶ Water Resources Science		●	●

To learn more, look at our course catalog
www.intostudy.com/osu/programs

Undergraduate Admissions

We offer several routes to admission. With more than 200 bachelor's degrees, flexible study plans and start dates throughout the year, we will help you find the option that is right for you.

There is no need to stress about where you start; just focus on where you're going. We don't design our programs for one type of student; our programs are built for everyone. Where you begin depends on your grades and English level. Where you end up is where you want to be: graduating with a bachelor's degree from Oregon State University.

Undergraduate first-year students (UG first-year):

OSU offers entry to all 200+ undergraduate degrees and provides the support and services international students need to be successful in their first year. This means you are issued degree-seeking I-20s and receive the highest level of services including pre-arrival support, 24/7 airport pickup, priority class registration and schedule customization, and international-student specific tutoring. For more information, visit admissions.oregonstate.edu/international/programs/undergraduate-degree-programs/first-year-freshman

International Year One (IYO): International Year One allows you to begin earning credits toward your degree even if you do not meet the academic and English requirements for undergraduate entry. You will receive additional academic, English language and cultural support to help you successfully complete your first year and graduate in the same amount of time as students entering the first-year of the OSU undergraduate degree directly. For more information, visit www.intostudy.com/osu/programs

Academic English Language Program: If you do not meet the undergraduate language requirements, you can enter our Academic English program to improve your academic and language skills. Once you have achieved the required language level, you can progress to International Year One or enter your degree program directly. Learn more on page 20.

Entry Requirements			
ENTRY ROUTE	UG first-year	IYO	
		3-TERM	4-TERM
Requirements*	High school diploma	High school diploma	
Minimum GPA Equivalent	3.0	2.5	2.5
TOEFL iBT	70	60	50
IELTS	6.0	5.5	5.0
Duolingo	110	90	75
Academic English	Level 5	Level 4	Level 3

Entry requirements are subject to change and may vary by program. *No SAT required for admissions.

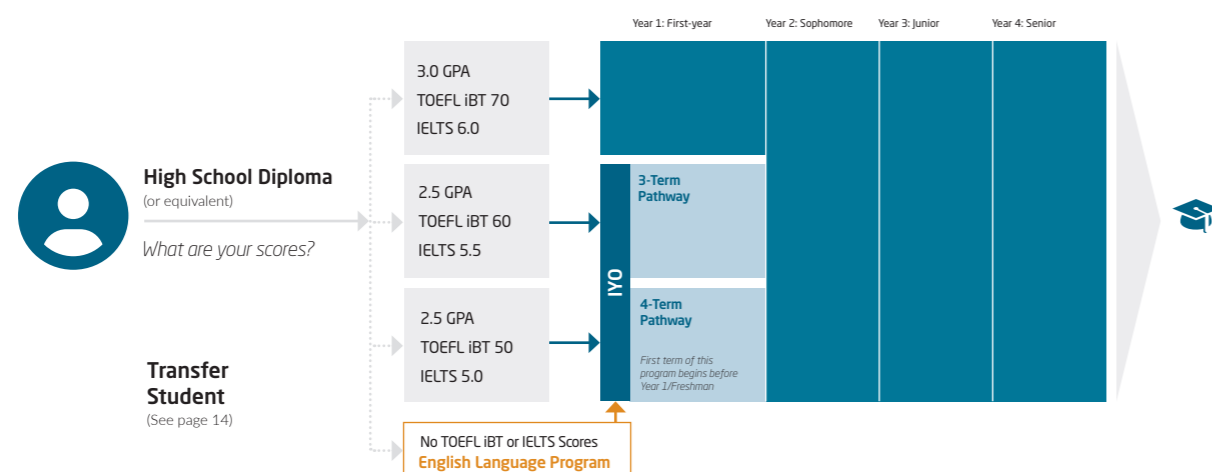
Institutional Code	TOEFL: 4586
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Dates		
Entry route	UG first-year and IYO	
Start Dates	Fall 2023: Sep 20, 2023 Winter 2024: Jan 3, 2024	Spring 2024: Mar 26, 2024 Summer 2024: Jun 18, 2024

High performing students with GPAs over 3.75 are invited to join the Honors College. Graduates from the Honors College will earn OSU's most prestigious undergraduate degree, the Honors Baccalaureate degree. For more information, visit: <https://honors.oregonstate.edu>

The Honors College (HC) is a small degree-granting college at Oregon State University. There are approximately 1,600 students enrolled working toward an Honors Baccalaureate degree in their academic major. The HC offers small classes, a residence hall option, student learning centers and personal advising with the research and involvement opportunities of OSU.

Undergraduate Degree Program



For more information about OSU Undergraduate Programs, scan to visit our website.



International Year One Programs

*Estimated credits remaining after Pathway/Total credit hours needed to complete degree.

Term	Start Dates				Credits*	Entry Requirements: High School Diploma				Progression Requirements	
	Fall	Winter	Spring	Summer		GPA	TOEFL iBT	IELTS	Duolingo	GPA	Other
Business											
4-Term	•	•	•	•	125/180	2.5	50	5.0	75	2.25	<ul style="list-style-type: none"> Grade of C- or better in Math (MTH 111 or higher), English Composition (WR 121) and Communication (COMM 111) No Satisfactory/Unsatisfactory (S/U) graded courses in OSU academic coursework Minimum number of required credits completed: 3-4-term/36 cr
3-Term	•	•	•	•	132/180		60	5.5	90		
Computer Science											
4-Term	•	•	•	•	127/180	2.5	50	5.0	75	2.25	<ul style="list-style-type: none"> Grade of C- or better in Math (MTH 111 or higher), English Composition (WR 121) and Communication (COMM 111) No Satisfactory/Unsatisfactory (S/U) graded courses in OSU academic coursework Minimum number of required credits completed: 3-4-term/36 cr
3-Term	•	•	•	•	135/180		60	5.5	90		
Design, Apparel and Merchandising Management											
4-Term	•	•	•	•	128/180	2.5	50	5.0	75	2.25	<ul style="list-style-type: none"> Grade of C- or better in Math (MTH 111 or higher), English Composition (WR 121) and Communication (COMM 111) No Satisfactory/Unsatisfactory (S/U) graded courses in OSU academic coursework Minimum number of required credits completed: 3-4-term/36 cr
3-Term	•	•	•	•	134/180		60	5.5	90		
Engineering											
4-Term	•	•	•	•	123/180	2.5	50	5.0	75	2.25	<ul style="list-style-type: none"> Grade of C- or better in Math (MTH 111 or higher), English Composition (WR 121) and Communication (COMM 111) No Satisfactory/Unsatisfactory (S/U) graded courses in OSU academic coursework Minimum number of required credits completed: 3-4-term/36 cr
3-Term	•	•	•	•	133/180		60	5.5	90		
Environmental Economics and Policy											
4-Term	•	•	•	•	125/180	2.5	50	5.0	75	2.25	<ul style="list-style-type: none"> Grade of C- or better in Math (MTH 111 or higher), English Composition (WR 121) and Communication (COMM 111) No Satisfactory/Unsatisfactory (S/U) graded courses in OSU academic coursework Minimum number of required credits completed: 3-4-term/36 cr
3-Term	•	•	•	•	134/180		60	5.5	90		
Exercise and Sport Science											
4-Term	•	•	•	•	124/180	2.5	50	5.0	75	2.25	<ul style="list-style-type: none"> Grade of C- or better in Math (MTH 111 or higher), English Composition (WR 121) and Communication (COMM 111) No Satisfactory/Unsatisfactory (S/U) graded courses in OSU academic coursework Minimum number of required credits completed: 3-4-term/36 cr
3-Term	•	•	•	•	132/180		60	5.5	90		
Food Science and Technology											
4-Term	•	•	•	•	125/180	2.5	50	5.0	75	2.25	<ul style="list-style-type: none"> Grade of C- or better in Math (MTH 111 or higher), English Composition (WR 121) and Communication (COMM 111) No Satisfactory/Unsatisfactory (S/U) graded courses in OSU academic coursework Minimum number of required credits completed: 36
3-Term	•	•	•	•	135/180		60	5.5	90		
Forestry											
4-Term	•	•	•	•	127/180	2.5	50	5.0	75	2.25	<ul style="list-style-type: none"> Grade of C- or better in Math (MTH 111 or higher), English Composition (WR 121) and Communication (COMM 111) No Satisfactory/Unsatisfactory (S/U) graded courses in OSU academic coursework Minimum number of required credits completed: 36
3-Term	•	•	•	•	135/180		60	5.5	90		
General											
4-Term	•	•	•	•	132/180	2.5	50	5.0	75	2.25	<ul style="list-style-type: none"> Grade of C- or better in Math (MTH 111 or higher), English Composition (WR 121) and Communication (COMM 111) No Satisfactory/Unsatisfactory (S/U) graded courses in OSU academic coursework Minimum number of required credits completed: 36
3-Term	•	•	•	•	138/180		60	5.5	90		
Mathematics											
4-Term	•	•	•	•	127/180	2.5	50	5.0	75	2.25	<ul style="list-style-type: none"> Grade of C- or better in Math (MTH 111 or higher), English Composition (WR 121) and Communication (COMM 111) No Satisfactory/Unsatisfactory (S/U) graded courses in OSU academic coursework Minimum number of required credits completed: 36
3-Term	•	•	•	•	135/180		60	5.5	90		
Natural Resources and Renewable Materials											
4-Term	•	•	•	•	127/180	2.5	50	5.0	75	2.25	<ul style="list-style-type: none"> Grade of C- or better in Math (MTH 111 or higher), English Composition (WR 121) and Communication (COMM 111) No Satisfactory/Unsatisfactory (S/U) graded courses in OSU academic coursework Minimum number of required credits completed: 36
3-Term	•	•	•	•	138/180		60	5.5	90		
Psychology											
4-Term	•	•	•	•	129/180	2.5	50	5.0	75	2.25	<ul style="list-style-type: none"> Grade of C- or better in Math (MTH 111 or higher), English Composition (WR 121) and Communication (COMM 111) No Satisfactory/Unsatisfactory (S/U) graded courses in OSU academic coursework Minimum number of required credits completed: 36
3-Term	•	•	•	•	135/180		60	5.5	90		
Public Policy											
4-Term	•	•	•	•	128/180	2.5	50	5.0	75	2.25	<ul style="list-style-type: none"> Grade of C- or better in Math (MTH 111 or higher), English Composition (WR 121) and Communication (COMM 111) No Satisfactory/Unsatisfactory (S/U) graded courses in OSU academic coursework Minimum number of required credits completed: 36
3-Term	•	•	•	•	137/180		60	5.5	90		
Science											
4-Term	•	•	•	•	125/180	2.5	50	5.0	75	2.25	<ul style="list-style-type: none"> Grade of C- or better in Math (MTH 111 or higher), English Composition (WR 121) and Communication (COMM 111) No Satisfactory/Unsatisfactory (S/U) graded courses in OSU academic coursework Minimum number of required credits completed: 36
3-Term	•	•	•	•	133/180		60	5.5	90		
Women and Gender Studies											
4-Term	•	•	•	•	131/180	2.5	50	5.0	75	2.25	<ul style="list-style-type: none"> Grade of C- or better in Math (MTH 111 or higher), English Composition (WR 121) and Communication (COMM 111) No Satisfactory/Unsatisfactory (S/U) graded courses in OSU academic coursework Minimum number of required credits completed: 36
3-Term	•	•	•	•	139/180		60	5.5	90		

Entry and progression requirements are subject to change and may vary by program.

[Sample IYO Program] Computer Science																																																																	
3-Term Pathway	Degree Program Components	Program Information																																																															
Fall: September 20, 2023 Winter: January 3, 2024 Spring: March 26, 2024 Summer: June 18, 2024	180 credit hour program 45 credit hours from Pathway apply to degree 135 credit hours remaining toward degree																																																																
Entry Requirements <ul style="list-style-type: none"> High school diploma with 2.5 GPA Language Requirements <ul style="list-style-type: none"> TOEFL iBT 60 or IELTS 5.5 or Duolingo 90 	<table border="1"> <thead> <tr> <th>Term 1</th> <th>Course Title</th> <th>Credit Hours</th> </tr> </thead> <tbody> <tr> <td>ALS 150</td> <td>Academic Reading/Writing</td> <td>3</td> </tr> <tr> <td>ALS 151</td> <td>Academic Listening/Speaking</td> <td>3</td> </tr> <tr> <td>MTH</td> <td>Math Course - Variable Level</td> <td>4</td> </tr> <tr> <td>ENGR 100</td> <td>The Oregon State Engineering Student</td> <td>3</td> </tr> <tr> <td>GEOG 106</td> <td>Western Tradition and Emerging Challenges in the Global North</td> <td>3</td> </tr> <tr> <td colspan="2">Total</td> <td>16</td> </tr> <tr> <th>Term 2</th> <th>Course Title</th> <th>Credit Hours</th> </tr> <tr> <td>COMM 111</td> <td>Public Speaking</td> <td>3</td> </tr> <tr> <td>MTH</td> <td>Math Course - Variable Level</td> <td>4</td> </tr> <tr> <td>ENGR 102</td> <td>Design Engineering and Problem Solving</td> <td>4</td> </tr> <tr> <td>PAC</td> <td>Physical Activity Class</td> <td>1</td> </tr> <tr> <td colspan="2">Total</td> <td>15</td> </tr> <tr> <th>Term 3</th> <th>Course Title</th> <th>Credit Hours</th> </tr> <tr> <td>WR 121</td> <td>English Composition</td> <td>4</td> </tr> <tr> <td>MTH</td> <td>Math Course - Variable Level</td> <td>4</td> </tr> <tr> <td>ENGR 103</td> <td>Engineering Computation and Algorithmic Thinking</td> <td>4</td> </tr> <tr> <td>HHS 231</td> <td>Lifetime Fitness for Health</td> <td>2</td> </tr> <tr> <td>ALS 181</td> <td>Lifetime Fitness for Health ESL Bridge</td> <td>2</td> </tr> <tr> <td colspan="2">Total</td> <td>16</td> </tr> <tr> <th>Term 4</th> <th>(Recommended)</th> <td></td> </tr> </tbody> </table>	Term 1	Course Title	Credit Hours	ALS 150	Academic Reading/Writing	3	ALS 151	Academic Listening/Speaking	3	MTH	Math Course - Variable Level	4	ENGR 100	The Oregon State Engineering Student	3	GEOG 106	Western Tradition and Emerging Challenges in the Global North	3	Total		16	Term 2	Course Title	Credit Hours	COMM 111	Public Speaking	3	MTH	Math Course - Variable Level	4	ENGR 102	Design Engineering and Problem Solving	4	PAC	Physical Activity Class	1	Total		15	Term 3	Course Title	Credit Hours	WR 121	English Composition	4	MTH	Math Course - Variable Level	4	ENGR 103	Engineering Computation and Algorithmic Thinking	4	HHS 231	Lifetime Fitness for Health	2	ALS 181	Lifetime Fitness for Health ESL Bridge	2	Total		16	Term 4	(Recommended)		Progression Requirements <ul style="list-style-type: none"> 2.25 GPA cumulative in the Pathway program No Satisfactory/Unsatisfactory (S/U) graded courses in OSU academic coursework Grade of C- or better in English Composition (WR 121), Math (MTH 111 or higher) and Communication (COMM 111) Minimum number of credits earned during Pathway program Notes <p>All International Year One programs have an advanced version with fewer language and study skills classes for students with higher levels of English on entry. MTH: Math Course - Variable Level: Specific course is determined by results of Math placement test and requirements for the major field of study. COMM 111 Public Speaking: COMM 111 is delivered through the Department of Communication but are INTO OSU student-only sections.</p> <p>During the fourth term students will complete the additional classes to ensure that they are well-prepared for their second year at OSU. It is recommended that all students, especially those in sciences and engineering, plan to study for four consecutive terms.</p> <p>These courses are generally delivered through the INTO OSU Center and are for Pathway students only.</p>
Term 1	Course Title	Credit Hours																																																															
ALS 150	Academic Reading/Writing	3																																																															
ALS 151	Academic Listening/Speaking	3																																																															
MTH	Math Course - Variable Level	4																																																															
ENGR 100	The Oregon State Engineering Student	3																																																															
GEOG 106	Western Tradition and Emerging Challenges in the Global North	3																																																															
Total		16																																																															
Term 2	Course Title	Credit Hours																																																															
COMM 111	Public Speaking	3																																																															
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ENGR 102	Design Engineering and Problem Solving	4																																																															
PAC	Physical Activity Class	1																																																															
Total		15																																																															
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WR 121	English Composition	4																																																															
MTH	Math Course - Variable Level	4																																																															
ENGR 103	Engineering Computation and Algorithmic Thinking	4																																																															
HHS 231	Lifetime Fitness for Health	2																																																															
ALS 181	Lifetime Fitness for Health ESL Bridge	2																																																															
Total		16																																																															
Term 4	(Recommended)																																																																

eeccs.oregonstate.edu

Undergraduate Transfer Program

Have you earned credits from another college or university and want to transfer to a US university? You can transfer directly into Oregon State University or choose our Undergraduate Transfer Program (UTP), which is specifically designed to support international students through the process of transferring.

Why Choose UTP?

Choosing UTP provides a customized path to your bachelor's degree. Before your program starts, Oregon State University will provide you with an estimate of credits that will transfer to the university. Once you arrive on campus, our friendly staff will be available to help you transition into life at a US university. You will also have access to helpful resources, including academic, English language and cultural support. If you do not meet the English language entry requirements for the UTP, you can enter our Academic English program before progressing to either the UTP or direct transfer to Oregon State University.

UTP Benefits:

- Transfer of credits from your college or university-level classes
- Receive customized curriculum of university credit-bearing courses
- Quick turnaround time for offer (5-7 business days)
- Unofficial Pre-arrival Credit Evaluation (15 additional business days after receiving offer letter)
- Guaranteed progression to any undergraduate program upon successful completion of your UTP
- Academic advising throughout the program, including progression and student success advisors

Entry Requirements		
Entry requirements are subject to change and may vary by program.		
Program	Direct Transfer	Undergraduate Transfer Program
Program Length	N/A	1-Term, 2-Term, 3-Term or 4-Term
Start Dates	Fall 2023: Sep 2023 Winter 2024: Jan 2024 Spring 2024: Mar 2024 Summer 2024: Jun 2024	Fall 2023: Sep 20, 2023 Winter 2024: Jan 3, 2024 Spring 2024: Mar 26, 2024 Summer 2024: Jun 18, 2024
GPA	2.25-2.49 college/university GPA (College Math course completed with C-) 2.50+ college/university GPA (College Math course not required) If transferring from a US-accredited college/university, Writing 121 OSU course equivalent completed with C- or better. If transferring from a non-US-accredited college or university, then no Writing 121 OSU course equivalent is required.	2.25
TOEFL iBT	80 (minimum 16 subscores)	50-75
IELTS	6.5	5.0-6.0
Other	<ul style="list-style-type: none"> • Two English composition courses from a recognized college or university in the US with grades C- or better • One English composition and one speech communication course with grades C- or better • Level 6 Academic English completion with C/Pass or higher in all classes 	N/A
Duolingo	110	75-110
Minimum Transfer Credits	24 per quarter (16 per semester) credits	15 per quarter (12 per semester) credits from a recognized college or university
Maximum Transfer Credits	No limit	No limit

Start Dates

	Fall 2023: Sep 20, 2023	Winter 2024: Jan 3, 2024	Spring 2024: Mar 26, 2024	Summer 2024: Jun 18, 2024
Business	●●	●●	●●	●●
Computer Science	●●	●●	●●	●●
Design, Apparel and Merchandising Management	●●	●●	●●	●●
Engineering	●●	●●	●●	●●
Environmental Economics and Policy	●●	●●	●●	●●
Exercise and Sport Science	●●	●●	●●	●●
Food Science and Technology	●●	●●	●●	●●
Forestry	●●	●●	●●	●●
General	●●●●	●●●●	●●●●	●●●●
Mathematics	●●	●●	●●	●●
Natural Resources and Renewable Materials	●●	●●	●●	●●
Psychology	●●	●●	●●	●●
Public Policy	●●	●●	●●	●●
Science	●●	●●	●●	●●
Women and Gender Studies	●●	●●	●●	●●

● 1-Term ● 2-Term ● 3-Term ● 4-Term

Graduate Admissions

OSU offers more than 100 graduate programs, many of which are ranked among the top in the nation. There are several different paths to begin earning your degree.

How you start your program depends on your academic profile and your English level. How you finish your program is exactly how you pictured: graduating with a master's or PhD from OSU.

Direct Entry: If you meet the academic and English language requirements for your degree program, you can apply directly to OSU.

To apply, you may need the following required documents: declarations, university transcripts, proof of degree, accounting of time, passport and English test score. An application fee may also apply.

The graduate admissions process is competitive, and an extensive review of your application will be done. Please expect a longer turnaround for an admissions decision. For more information, visit gradschool.oregonstate.edu/admissions/after-you-apply

Master's International Direct: Our Master's International Direct route gives you direct access into your degree program with additional support in the first term. The admissions process is non-competitive, has no application fees and does not require additional test scores. More information on the following pages.

Graduate Pathway: Our Graduate Pathways allow you to begin earning credits toward your degree even if you do not meet the academic and English requirements for direct entry. The program will help build the academic foundation and essential English language skills you need to succeed in your master's degree. View program-specific entry requirements at www.intostudy.com/osu/programs

Academic English Language Program: If you do not meet the direct or Graduate Pathway program entry language requirements, you can enter our Academic English program to improve your academic and language skills. Once you have achieved the required language level, you can progress to a Graduate Pathway program or enter your degree program directly. Learn more on page 20.

Program	Direct		Graduate Pathway		
	Direct Entry**	MID*	1-Term	2-Term	3-Term
Program requirements	<ul style="list-style-type: none"> • See gradschool.oregonstate.edu/programs for specific program entry requirements • Additional requirements may include standardized tests like the GMAT or GRE • The degree program you select may have additional requirements 	<ul style="list-style-type: none"> • Undergraduate degree in relevant discipline (undergraduate degree in any discipline for MSB) • For additional requirements, please see chart on page 15 	Undergraduate degree in relevant discipline (undergraduate degree in any discipline for MSB/MBA/MPH)		
Minimum GPA Equivalent	3.0	3.0	3.0	2.5	2.5
TOEFL iBT	91 (18 minimum subscores)	80 (18 subscores)	85 (16 subscores)	80 (16 subscores)	70
IELTS	7.0	6.5 (5.5 subscores)	6.5 (6.0 subscores)	6.5 (5.5 subscores)	6.0
Duolingo	130 (must include subscores)	110	120	110	95
Academic English	N/A	N/A	N/A	Level 6	Level 5

Notes: *All entry requirements are subject to change and may vary by program. In addition to meeting minimum admission requirements, you may also need to meet specific program requirements.

**These English requirements are for direct entry to graduate degree programs that have a Graduate Pathway option. English requirements for direct entry to all other graduate programs can be found on the Graduate School website: <https://gradschool.oregonstate.edu/admissions/international#english-language>

Institutional Code TOEFL: 4586 GRE: 4586 GMAT: PW4-DR-05

Dates

Program	Direct		Graduate Pathway
	Direct Entry	MID	
Start Dates	Fall 2023: Sep 2023 Winter 2024: Jan 2024 Spring 2024: Mar 2024 Summer 2024: Jun 2024	Fall 2023: Sep 18, 2023 Winter 2024: Jan 4, 2024 Spring 2024: Mar 28, 2024 Summer 2024: Jun 20, 2024	Fall 2023: Sep 20, 2023 Winter 2024: Jan 3, 2024 Spring 2024: Mar 26, 2024 Summer 2024: Jun 18, 2024

Program start dates vary in availability; view chart on pages 15-17 for more information

[Sample Graduate Pathway Program] MS Business

3-Term	Degree Program Components	Program Information
Fall: Sep 20, 2023 Winter: Jan 3, 2024	45 credit hour program 15 credit hours from Pathway apply to degree 30 credit hours remaining toward degree	
Entry Requirements	Term 1 Course Title Credit Hours	Progression Requirements
<ul style="list-style-type: none"> • 2.5 GPA • Undergraduate degree in a relevant discipline 	ALS 165 Technical Communication For International Graduate Students 3 ALS 174 Professional Writing for Grad Business Students 3 ALS 145 Building Strategies for Graduate Success 3 COMM 111 Public Speaking 3	<ul style="list-style-type: none"> • 3.0 GPA cumulative and B or higher grades in all graduate level classes • B or higher grade in all English language classes or TOEFL 91 (18 subscores) or IELTS 7.0
Language Requirements	Total 12	Notes
<ul style="list-style-type: none"> • TOEFL iBT 70 or • IELTS 6.0 or • Duolingo 95 	Term 2 Course Title Credit Hours	<ul style="list-style-type: none"> • BA 512 is required for Pathway students but does not apply to MSB program requirements. • These courses are generally delivered through the INTO OSU Center and are for Pathway students only.
	BA 512 Business Analysis and Communication 6 BA 515 Managerial Decision Tools 3 COMM 218 Interpersonal Communication 3	
	Total 12	
	Term 3 Course Title Credit Hours	
	BA 513 Business Legal Environment 3 BA 514 Operations Management 3 BA 516 Creating Value in Exchange 3 BA 517 Markets and Valuation 3	
	Total 12	

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The INTO Oregon State University advantage

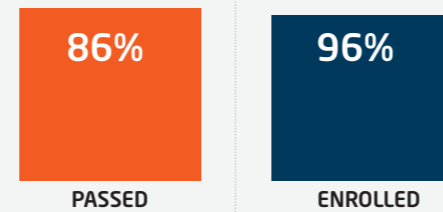
INTO OSU is one of the oldest and most integrated programs of its type in the US. OSU's commitment to international education is evident in the purpose-built, five-story International Living-Learning Center. The center is a vibrant global hub of student life and educational activity which also houses the INTO OSU Center.

INTO OSU provides services such as:

- Personalized academic, language and cultural support
- Targeted tutoring and self-study learning support resources
- Your own academic success and personal advisor
- Comprehensive orientation with free airport pickup
- English Conversation Partner Program
- Social events and trips around Oregon
- 100+ INTO OSU and OSU staff and teachers to support students

INTO OSU success

Undergraduate and Graduate Progression Rate 2020-2021



86% of students successfully completed the pathway program and qualified for admission as degree-seeking students. **Of those students, 96% enrolled at Oregon State University.**

Master's International Direct (MID)

Here to support you through a journey of success. At OSU, we've been leading the way for international student support and success in the US. Throughout the years, we've helped international students grow to become leaders in their social and academic communities as they gather the experiences that build their futures.

With Master's International Direct, you are entering directly into an OSU graduate program. From selecting and registering for the right academic courses to accessing jobs, internships and other opportunities through our on-campus resources—we will be there for you every step of the way. You will be working with world-class faculty to create your best work while gaining the customized support to carry you through the international student journey. MID gives you the opportunity to prepare for your future career, building connections and a professional network with global companies. As an MID student, you will receive extra support including:



International academic advising

From the day you confirm, your advisors will support you with early registration, making sure you have access to the course options to achieve your personal goals. They will work closely with you throughout your first term to help you adapt to a new educational environment and keep you on track for an on-time graduation.



Comprehensive international support

From your first days, we provide pre-arrival advice, arrival support and acclimation orientations after arrival. Once you're on campus, the support doesn't end. You will have access to cultural assistance and community-building experiences to help you integrate on campus and build connections with friends and faculty.

MID Programs

*Estimated credits remaining after Pathway/Total credit hours needed to complete degree.

Terms	Start Dates				Credits*	GPA	Entry Requirements	TOEFL	Duolingo	IELTS
	Fall	Winter	Spring	Summer						
Bioengineering										
1-Term (MID)	•				35-37/45	3.0	• Undergraduate degree in relevant discipline • 2.0 in 1 year of college level Math	80 (18 subscores)	110	6.5 (5.5 subscores)
Chemical Engineering										
1-Term (MID)	•				35-37/45	3.0	• Undergraduate degree in relevant discipline • Math through Differential Equations; Chemistry including General, Organic, and Physical; 1 year of Physics • Completion of following courses with a 3.0 average: Fluid Mechanics; Thermodynamics; Heat and Mass Transfer; Chemical Reaction Engineering	80 (18 subscores)	110	6.5 (5.5 subscores)
Civil Engineering										
1-Term (MID)	•				35-37/45	3.0	• Undergraduate degree in relevant discipline • Completion of 3 out of 5 of following courses with a grade equivalent to a 3.0 in each individual course: Engineering Statistics; Engineering Dynamics; Strength of Materials; Structural Analysis; Steel or Concrete Design	80 (18 subscores)	110	6.5 (5.5 subscores)
Computer Science										
1-Term (MID)	•	•	•		35-37/45	3.0	• Undergraduate degree in relevant discipline; • 2.0 GPA in 1 year of college level Math; Complete 3/6 upper-division courses with a grade equivalent to a 3.0 in each individual course: Algorithm Design and Analysis; Computer Organization or Architecture; Operating; Automata Theory/Theory of Computation; Programming Language Fundamentals; Compilers	80 (18 subscores)	110	6.5 (5.5 subscores)
Electrical and Computer Engineering										
1-Term (MID)	•	•	•		35-37/45	3.0	• Undergraduate degree in relevant discipline; • 2.0 GPA in 1 year of Calculus; • 2.0 GPA in 1 year of Physics; • Complete 3/6 courses with a grade equivalent to a 3.0 in each individual course: AC/DC Circuits/Circuits Analysis; Signals and Systems; Electricity and Magnetism; Power*; Computer Engineering*; Materials and Devices*. *taken in 3rd or 4th year of UG study.	80 (18 subscores)	110	6.5 (5.5 subscores)
Environmental Engineering										
1-Term (MID)	•				35-37/45	3.0	• Undergraduate degree in relevant discipline • Math through Differential Equations; 1 year of Physics; 1 year of General Chemistry • Completion of 1 of 3 courses below with a 3.0 average: Introduction to Environmental Engineering; Water and Wastewater Treatment; Mass and Energy Balances	80 (18 subscores)	110	6.5 (5.5 subscores)
Environmental Sciences										
1-Term (MID)	•	•	•		35-37/45	3.0	• Undergraduate degree in relevant discipline	80 (18 subscores)	110	6.5 (5.5 subscores)
Industrial Engineering										
1-Term (MID)	•				35-37/45	3.0	• Undergraduate degree in Industrial Engineering, Manufacturing Engineering, or Mechanical Engineering • 2.0 GPA in 1 year college level Math • Completion of all courses below with a 3.0 average: Programming Language Fundamentals; Statistics; Production Engineering/Production Management; Facilities Design/Facilities Planning	80 (18 subscores)	110	6.5 (5.5 subscores)
MS Business										
1-Term (MID)	•	•	•	•	35-37/45	3.0	• Undergraduate degree in any discipline for winter, spring and summer start terms, Undergraduate degree in Business/Economics/STEM degree for fall start term	80 (18 subscores)	110	6.5 (5.5 subscores)

Entry requirements are subject to change and may vary by program.

[Sample MID First Term] Master's International Direct in Bioengineering				
1-Term MID	First Term Components			Program Information
Fall: September 18, 2023	45 credit hour program			
Entry Requirements	Term 1	Course Title	Credit Hours	Additional Information
• 3.0 overall GPA, undergraduate degree in relevant discipline	ALS 145	Building Strategies for Grad Success	3	Academic grid shown is a sample of MID coursework. Please speak with your Academic Advisor to learn more about the availability of courses in your chosen program. Note: Entry requirements are subject to change and may vary by program. Besides meeting minimum admission requirements, you also must meet specific program requirements
Additional Entry Requirements	BIOE 5XX	Modeling of Physiological Systems	4	
• 2.0 GPA in 1 year of college level Math	CHE 525	Chemical Engineering Analysis	4	
• Language Requirements	ENGR 520	Department student review for selected course X	3	
• TOEFL 80 (18 subscores)				
• IELTS 6.5 (5.5 subscores)				
	Total 14			

cbee.oregonstate.edu

Graduate Pathway Programs

*Estimated credits remaining after Pathway/Total credit hours needed to complete degree.
 **For English Language tests subscores, please see entry requirements table on page 13.

Term	Start Dates				Credits*	Entry Requirements**					Progression Requirements	
	Fall	Winter	Spring	Summer		GPA	Undergraduate degree ¹	TOEFL iBT	IELTS	Duolingo	GPA	Other
Applied Economics												
3-Term	•				30/45	2.5	Undergraduate degree in a relevant discipline	70	6.0	95	3.0	<ul style="list-style-type: none"> B or higher grades in all graduate level classes B or higher grade in all English language classes OR TOEFL 91 (18 subscores) OR IELTS 7.0 Earn at least 15 graduate-level credits
2-Term		•			30/45			80	6.5	110		
Bioengineering												
3-Term	•				30/45	2.5	Undergraduate degree in a relevant discipline	70	6.0	95	3.0	<ul style="list-style-type: none"> B or higher grades in all graduate level classes B or higher grade in all English language classes OR TOEFL 91 (18 subscores) OR IELTS 7.0 Earn at least 15 graduate-level credits
2-Term		•			30/45			80	6.5	110		
Biostatistics												
3-Term	•				44/59	2.5	Undergraduate degree in a relevant discipline	70	6.0	95	3.0	<ul style="list-style-type: none"> B or higher grades in all graduate level classes B or higher grade in all English language classes OR TOEFL 91 (18 subscores) OR IELTS 7.0 Earn at least 15 graduate-level credits
2-Term		•			44/59			80	6.5	110		
Business Administration												
3-Term	•	•			45/60	2.5	Undergraduate degree in any discipline	70	6.0	95	3.0	<ul style="list-style-type: none"> B or higher grades in all graduate level classes B or higher grade in all English language classes OR TOEFL 91 (18 subscores) OR IELTS 7.0 GMAT 500 with minimum 20th percentile in verbal, quantitative and integrated reasoning, and a minimum analytical writing score of 4 OR GRE total score of 304 with verbal and quantitative scores in at least the 30th percentile and an analytical writing score of 3.5 2 and 3-term earn at least 15 graduate-level credits
2-Term		•	•		45/60			80	6.5	110		
1-Term	•	•	•	•	50-51/60	3.0	Undergraduate degree in Business	85	6.5	120		
Chemical Engineering												
3-Term	•				30/45	2.5	Undergraduate degree in a relevant discipline	70	6.0	95	3.0	<ul style="list-style-type: none"> B or higher grades in all graduate level classes B or higher grade in all English language classes OR TOEFL 91 (18 subscores) OR IELTS 7.0 Earn at least 15 graduate-level credits
2-Term		•			30/45			80	6.5	110		
Civil Engineering												
3-Term				•	30/45	2.5	Undergraduate degree in a relevant discipline	70	6.0	95	3.0	<ul style="list-style-type: none"> B or higher grades in all graduate level classes B or higher grade in all English language classes OR TOEFL 91 (18 subscores) OR IELTS 7.0 Earn at least 15 graduate-level credits
2-Term	•				30/45			80	6.5	110		
Comparative Health Sciences												
3-Term	•			•	30/45	2.5	Undergraduate degree in a relevant discipline	70	6.0	95	3.0	<ul style="list-style-type: none"> B or higher grades in all graduate level classes B or higher grade in all English language classes OR TOEFL 91 (18 subscores) OR IELTS 7.0 3 and 2-term earn at least 15 graduate-level credits
2-Term	•	•			30/45			80	6.5	110		
1-Term	•	•	•		35-36/45	3.0		85	6.5	120		
Computer Science												
3-Term	•				30/45	2.5	Undergraduate degree in a relevant discipline	70	6.0	95	3.0	<ul style="list-style-type: none"> B or higher grades in all graduate level classes B or higher grade in all English language classes OR TOEFL 91 (18 subscores) OR IELTS 7.0 Earn at least 15 graduate-level credits
2-Term	•	•			30/45			80	6.5	110		
Electrical and Computer Engineering												
3-Term	•				30/45	2.5	Undergraduate degree in a relevant discipline	70	6.0	95	3.0	<ul style="list-style-type: none"> B or higher grades in all graduate level classes B or higher grade in all English language classes OR TOEFL 91 (18 subscores) OR IELTS 7.0 Earn at least 15 graduate-level credits
2-Term	•	•			30/45			80	6.5	110		
Environmental Engineering												
3-Term	•				30/45	2.5	Undergraduate degree in a relevant discipline	70	6.0	95	3.0	<ul style="list-style-type: none"> B or higher grades in all graduate level classes B or higher grade in all English language classes OR TOEFL 91 (18 subscores) OR IELTS 7.0 Earn at least 15 graduate-level credits
2-Term		•			30/45			80	6.5	110		
Environmental Sciences												
3-Term	•			•	30/45	2.5	Undergraduate degree in a relevant discipline	70	6.0	95	3.0	<ul style="list-style-type: none"> B or higher grades in all graduate level classes B or higher grade in all English language classes OR TOEFL 91 (18 subscores) OR IELTS 7.0 Earn at least 15 graduate-level credits
2-Term	•	•			30/45			80	6.5	110		
Global Health												
3-Term	•				45/60	2.5	Undergraduate degree in a relevant discipline	70	6.0	95	3.0	<ul style="list-style-type: none"> B or higher grades in all graduate level classes B or higher grade in all English language classes OR TOEFL 91 (18 subscores) OR IELTS 7.0 3 and 2-term earn at least 15 graduate-level credits
2-Term		•			45/60			80	6.5	110		
1-Term			•		50-51/60	3.0		85	6.5	120		
Health Promotion and Health Behavior												
3-Term	•				45/60	2.5	Undergraduate degree in a relevant discipline	70	6.0	95	3.0	<ul style="list-style-type: none"> B or higher grades in all graduate level classes B or higher grade in all English language classes OR TOEFL 91 (18 subscores) OR IELTS 7.0 Earn at least 15 graduate-level credits

Entry and progression requirements are subject to change and may vary by program.
¹Departments may be looking for specific prerequisite courses in determining relevant undergraduate degree for admissibility to the Graduate Pathway Program.

Term	Start Dates				Credits*	Entry Requirements**					Progression Requirements	
	Fall	Winter	Spring	Summer		GPA	Undergraduate degree ¹	TOEFL iBT	IELTS	Duolingo	GPA	Other
Industrial Engineering												
3-Term	•				30/45	2.5	Undergraduate degree in a relevant discipline	70	6.0	95	3.0	<ul style="list-style-type: none"> B or higher grades in all graduate level classes B or higher grade in all English language classes OR TOEFL 91 (18 subscores) OR IELTS 7.0 Earn at least 15 graduate-level credits
2-Term	•	•			30/45			80	6.5	110		
MS Business												
3-Term	•	•			30/45	2.5	Undergraduate degree in a relevant discipline	70	6.0	95	3.0	<ul style="list-style-type: none"> B or higher grades in all graduate level classes B or higher grade in all English language classes OR TOEFL 91 (18 subscores) OR IELTS 7.0 Earn at least 15 graduate-level credits
2-Term		•	•		30/45			80	6.5	110		
Materials Chemistry												
3-Term	•				30/45	2.5	Undergraduate degree in a relevant discipline	70	6.0	95	3.0	<ul style="list-style-type: none"> B or higher grades in all graduate level classes B or higher grade in all English language classes OR TOEFL 91 (18 subscores) OR IELTS 7.0 3-term earn at least 15 graduate-level credits
1-Term	•				35-36/45			3.0		85		
Mathematics												
3-Term				•	30/45	2.5	Undergraduate degree in a relevant discipline	70	6.0	95	3.0	<ul style="list-style-type: none"> B or higher grades in all graduate level classes B or higher grade in all English language classes OR TOEFL 91 (18 subscores) OR IELTS 7.0 Earn at least 15 graduate-level credits
2-Term	•				30/45			80	6.5	110		
Mechanical Engineering												
3-Term	•				30/45	2.5	Undergraduate degree in a relevant discipline	70	6.0	95	3.0	<ul style="list-style-type: none"> B or higher grades in all graduate level classes B or higher grade in all English language classes OR TOEFL 91 (18 subscores) OR IELTS 7.0 3 and 2-term earn at least 15 graduate-level credits
2-Term	•	•			30/45			80	6.5	110		
1-Term	•	•	•		35-36/45	3.0		85	6.5	120		
Environmental and Occupational Health												
3-Term	•				30/60	2.5	Undergraduate degree in a relevant discipline	70	6.0	95	3.0	<ul style="list-style-type: none"> B or higher grades in all graduate level classes B or higher grade in all English language classes OR TOEFL 91 (18 subscores) OR IELTS 7.0 Earn at least 15 graduate-level credits

Entry and progression requirements are subject to change and may vary by program.
¹Departments may be looking for specific prerequisite courses in determining relevant undergraduate degree for admissibility to the Graduate Pathway Program.



Academic English

Our Academic English program prepares you for a university degree by improving your English language skills and providing you with the academic tools you need to succeed. Students like you will learn English in and out the of the classroom and you will be taught by our qualified and experienced faculty. You will have opportunities to practice your English with native speakers during your everyday life. On top of that, you will receive customized support for international students to help you transition to life at a US university.

What You Will Learn

- Understand US values in an academic setting
- Present spoken and written ideas accurately and effectively in English
- Write research papers with proper use of citations and references
- Read, understand and critically evaluate academic texts
- Understand and use vocabulary common to academic disciplines
- Take useful and accurate notes in academic lectures and presentations

Estimated Academic English Level Based on Test Scores

The table below shows what your estimated level of AE will be if you submit standardized test scores with your application. Students will be tested during orientation to determine their final AE level placement.

Estimated AE Level	TOEFL iBT	IELTS
2	32-44	3.5-4.0
3	45-59	4.5-5.0
4	60	5.5
5	70	6.0
6	80	6.5



Guaranteed Level

If you score lower on the placement test than your estimated level based on standardized tests, you are guaranteed to be placed no more than one level lower than your estimated level. If you score higher than your estimated level, you will be placed according to your placement test score.

Academic Study Plan Calculator

Our Academic Study Plan Calculator will help you estimate your study plan. Simply add your academic program and English scores and receive an estimated study plan showing your duration of study.

<https://estimateus.intostudy.com>

Key Program Facts

- Each term is 11 weeks
- High school diploma required
- No English language requirement; students assessed and placed upon arrival
- Minimum age 16
- 7 levels of instruction from true beginner to advanced
- 18 hours of instruction per week

Progression Requirements

Must meet academic entry requirements for desired program

International Year One/Undergraduate Transfer Program 4-Term

Completion of AE Level 3 with C/Pass or higher in all classes

International Year One/Undergraduate Transfer Program 3-Term

Completion of AE Level 4 with C/Pass or higher in all classes

Undergraduate Transfer Program 2-Term

Completion of AE Level 5 with C/Pass or higher in all classes

Undergraduate Transfer Program 1-Term

Completion of AE Level 6 with C/Pass or higher in all classes

Graduate Pathway 3-Term

Completion of AE Level 5 with C/Pass or higher in all classes

Graduate Pathway 2-Term

Completion of AE Level 6 with a C+/Pass or higher in all classes

Undergraduate first-year students

Completion of AE Level 5 with C/Pass or higher in all classes

Direct Transfer Undergraduate

Completion of AE Level 6 with C/Pass or higher in all classes

Direct Entry Graduate

Completion of AE Level 6 with B/Pass or higher in all classes. Please verify with the graduate program if AE is considered as an English entry requirement. To find your program's contact, visit gradschool.oregonstate.edu/programs. Application deadlines vary and additional requirements may be needed depending on program.

Start Dates

Fall 2022	Winter 2023	Spring 2023	Summer 2023
Sep 20, 2023	Jan 3, 2024	Mar 27, 2024	Jun 18, 2024

Find out more at
www.intostudy.com/osu/academic-english



Study Abroad with English (SAWE)

Study Abroad with English combines Academic English and OSU undergraduate classes. You will earn college credits in your field of interest without enrolling in a long-term degree. The program is customized for your English level and academic interest. Courses are available in liberal arts, business, engineering, public policy and the sciences.

Program Overview

Part 1: Academic English

Part 2: Academic English Classes and OSU Classes

Key Program Facts

Each term is 11 weeks | Minimum age 16

High school diploma required with 2.5 GPA or completion of at least one year of study at a university overseas with a minimum 2.25 GPA

Part 1: No English language requirement

Part 2 English language requirement

TOEFL iBT 60 or | IELTS 5.5 or | Duolingo 90 or

Completion of Level 4 with minimum C/Pass grades in Study Abroad with English Part 1 or Academic English

Find out more at

www.intostudy.com/osu/study-abroad-with-english

Start Dates

Program	Fall 2023	Winter 2024	Spring 2024	Summer 2024
Study Abroad with English Part 1	Sep 20, 2023	Jan 3, 2024	Mar 27, 2024	Jun 18, 2024
Study Abroad with English Part 2				
Visiting International Student Program				

Visiting International Student Program (VISP)

Experience life on an American college campus while taking OSU credit-bearing classes as a non-degree student for up to one year. You will have access to OSU courses in liberal arts, business, engineering, public policy and the sciences. Other courses may be available on a case-by-case basis.

Key Program Facts

Each term is 11 weeks | Minimum age 16

High school diploma required with 3.0 GPA or completion of at least one year of study at a university overseas with a minimum 2.25 GPA

English language requirement

TOEFL iBT 80 (minimum 16 subscores) or | IELTS 6.5 or | Duolingo 110 or

Completion of Level 6 with a minimum C/Pass grades in Academic English or Completion of ALS 161 & ALS 162 with a minimum of C-/ Pass grades in Study Abroad with English Part 2.

Learn more at

www.intostudy.com/osu/visiting-international-student-program

<https://admissions.oregonstate.edu/international/programs/short-term-study-abroad-programs>

Invest in your degree.
Invest in your future.
Invest in you.

With a strong foundation and on-the-job experiences, your education can determine how far you go in your career. Based on your program, you will receive the level of support that corresponds to your academic profile, English language scores and budget.

Whether you're enrolled as an undergraduate first-year student or in our International Year One and Graduate Pathway programs, Undergraduate Transfer Program, Academic English or Master's International Direct programs, you will have access to our Pre-arrival Success Services and airport pickup when you arrive. You can also enjoy continued housing and meal options during university holidays and breaks.

Programs

OSU offers four terms per year (Fall, Winter, Spring, Summer). Each term is around 11 weeks or three months long.

Undergraduate Undergraduate programs include undergraduate first-year students (UG first-year), International Year One (IYO) and Undergraduate Transfer Program (UTP)

	UTP	UTP	UG first-year, IYO, UTP	IYO, UTP
Program Length	1 Term	2 Terms	3 Terms	4 Terms
Tuition and Fees	\$14,210	\$28,430	\$37,000	\$44,080
Housing and Meals*	\$4,760	\$9,520	\$14,280	\$19,040
Insurance	\$1,440	\$2,880	\$4,320	\$5,760

Graduate Graduate programs include Pathway, Master's International Direct (MID) and Direct Entry.

	Pathway			Pathway-MBA and MSB			MID	MID (MSB)	Direct Entry engineering	Direct Entry MBA
Program Length	1 Term	2 Terms	3 Terms	1 Term³	2 Terms	3 Terms	1 Term	1 Term	3 Terms¹	3 Terms²
Tuition and Fees	\$12,570	\$25,130	\$32,850	\$16,550	\$33,100	\$43,170	\$12,570	\$16,550	\$33,460	\$43,140
Insurance	\$1,440	\$2,880	\$4,320	\$1,440	\$2,880	\$4,320	\$1,440	\$1,440	\$4,320	\$4,320

Academic English

	Academic English/ Study Abroad with English Part 1	Visiting International Student Program/Study Abroad with English Part 2
Program Length	1 Term	1 Term
Tuition and Fees	\$6,130	\$12,335
Housing and Meals*	\$4,760	\$4,760
Insurance	\$1,720	\$1,720

Campus housing

Undergraduate, Graduate and Academic English

Triple suite-style rooms: **\$4,760/term**

On-Campus housing prices includes the following amenities:

- \$950 meal plan per term
- 20% off at all on-campus dining locations
- Housing during breaks and holidays
- Laundry services
- Wi-Fi and all other utilities
- PDX shuttle service for first-time arrival
- Sheets, bedding, pillow and towels
- Welcome bag with snack for your arrival
- Residential, academic and cleaning/maintenance staff
- 24-hour arrival and move-in support

*Housing and meals are based on estimated costs and may vary depending on housing and meal plans selected and personal preference.

¹Based on 12 credits per term ²Based on 9 credits per term ³1-term Graduate Pathway is MBA only

Are you an F-1 student? You will need to provide proof of funding in order to get your I-20. Proof of funding is a way a student shows they have sufficient funds (usually via a recent bank statement) to live and study full-time in the US for up to one academic year. This is different from the cost of attendance OR a statement of account. The proof of funding amount will not be an amount that is billed to you and is solely for immigration purposes. To find out more about proof of finances for immigration purposes, visit www.intostudy.com/en/osu/costs

All prices are estimated from 2022-23 and are subject to change. Please visit www.intostudy.com/en/osu/costs for exact pricing.

What do students get out of campus housing? Enrich your US university experience by living on campus. See page 5.

For details about Terms and Conditions, Country Scales and English Waivers, visit www.intostudy.com/osu/terms

Scholarships

Find out more about scholarships www.intostudy.com/osu/scholarships

Undergraduate programs: International Year One (IYO), Undergraduate Transfer (UTP) and undergraduate first-year students (UG first-year)
Graduate programs: Graduate Pathway (GPW), Master's International Direct (MID) and Direct Entry

Program Group ¹	Scholarship Name	Amount	Duration	Eligibility & Learn More	Tuition	Maximum Scholarship Available	Annual Net Tuition with Scholarship ²		
UG first-year, IYO	Regional Awards	Africa	\$12,000 per year (\$48,000 total)	Up to 4 years (renewable)	<ul style="list-style-type: none"> • No scholarship application required, qualified applicants automatically awarded with offer • Applicable to undergraduate first-year and International Year One enrollments • Awarding region is based on country of residence • Students on government scholarships or sponsored by an external entity are not eligible for this award • Renewable as long as student remains in good academic standing, maintaining a GPA 3.0+ • Can be combined with Regional Awards for undergraduate first-year and IYO students • Additional regional scholarships may be combined with these awards • Contact your INTO regional staff or OSU representative for more information • View the countries included in each region by emailing international.scholarships@oregonstate.edu 	\$37,000	\$12,000	\$25,000	
		Europe and Central Asia	\$12,000 per year (\$48,000 total)				\$10,000	\$27,000	
		Latin America	\$10,000 per year (\$40,000 total)				\$8,000	\$29,000	
		South Asia	\$10,000 per year (\$40,000 total)				\$2,000	\$35,000	
		Southeast Asia and IndoChina	\$8,000 per year (\$32,000 total)						
		Hong Kong and Macau	\$8,000 per year (\$32,000 total)						
		Taiwan	\$2,000 per year (\$8,000 total)						
Undergraduate	UG first-year, IYO, UTP, Direct Entry Transfer	Provost's Scholarships for Excellence	\$6,000 per year (\$24,000 total)	Up to 4 years (renewable)	\$37,000	\$6,000	\$31,000		
		Honors College Scholarship	\$1,500 per year (Up to \$6,000 total)	Up to 4 years (renewable)				\$1,500	Covers 100% of the additional tuition cost for Honors College
		Regional Scholarships	\$1,000-\$8,000 per year	One time on the first year/term				\$8,000	\$29,000
		Continued Success Scholarship	\$3,000-\$5,000 per year (\$9,000-\$15,000 total)	Up to 3 years (renewable)				\$5,000	\$32,000
		Honorary Scholarship for Leadership	\$2,000 total	One time on the first year/term				\$2,000	\$35,000
Graduate	GPW, MID	Regional Scholarships	\$1,000-\$7,500 per year	One time on the first year/term	\$32,850	\$7,500	\$25,350³		
		Continued Success Scholarship	\$3,000-\$5,000 per year (\$6,000-\$10,000 total)	Up to 2 years (renewable)				\$5,000	\$27,850³

On-Campus Jobs: As an international student at OSU, you can work up to 20 hours per week in one of the many on-campus jobs in the dining halls, sports facilities, Memorial Union Building and more. Students in Oregon receive at or above minimum wage (approx. \$13-\$15/hour) and typically earn \$8,000-\$12,000 per calendar year. This is a great way to learn valuable employment skills and reduce tuition costs."

All scholarships are subject to change.

Scholarship awards may be lower in value than those published here. Scholarship values presented here are based on achieving the highest award available.

Scholarships are subject to limited availability, deadlines and other terms and conditions. Please check with your INTO regional office or refer to your scholarship letter for more details.

Student on government scholarships or sponsored by an external entity may not be eligible for some of these scholarships.

1 Program Group relates to the initial program enrolled to qualify for this scholarship.

2 Net Tuition is an estimate based on the highest scholarship award applied to the first year of a student's tuition or upon progression.

3 Based on Graduate Non-Business/MBA programs.

HOW TO APPLY

Choose from two easy ways to apply

1 Apply via your local INTO educational counselor

2 Apply online
Complete our online application form:

INTO OSU Programs:
apply.intostudy.com/osu

Undergraduate Admissions:
apply.intostudy.com/osu

Direct Graduate:
oregonstate.force.com/GradAppLogin

Master's International Direct:
apply.intostudy.com/osu



We also offer online programs. For more information, contact your INTO Regional Representative or Education Counselor.



INTO Oregon State University

Oregon State University
1701 SW Western Boulevard
Corvallis, OR 97333
USA

T: +1 541 737 2464
F: +1 541 737 4220
E: intladmit@oregonstate.edu

www.intostudy.com/osu

PATHWAY ADMISSION
www.intostudy.com/osu

DIRECT ADMISSION
admissions.oregonstate.edu/international



For more information on International Admissions, scan here:

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[myin.to/OSU_YouTube](https://www.youtube.com/channel/UCmyin-to/OSU_YouTube)



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Education counselor's stamp