

A photograph of a brick and iron gate leading to a campus area with trees and a pond. The gate is made of red brick pillars and black ironwork. The background shows a green lawn, trees, and a blue sky. The foreground has some green plants and yellow flowers.

# CAMPUS VISITORS' GUIDE



**Oregon State**  
University





**A Career with Purpose.**

## Where Diversity Meets Impact.

Shape the Next Generation



Empower and inspire 40k students at Oregon's 2nd largest school district, home to 112 unique spoken languages.

400+ Roles, One Mission



Blend your degree and passion with a career that makes a difference beyond the bottom line.

Advance with Every Milestone



With 65 schools and 12 supporting departments, elevate your career to the next level with our internal growth opportunities.

**JOIN OUR JOURNEY**

Unite Passion with Profession.

Discover how you can make a difference at [SKPSjobs.com](https://www.skpsjobs.com)



# Thinkers and change-makers from everywhere.



**36,636**  
Total students



**50** U.S. states and **120**  
Native American Tribes represented



**102**  
Countries represented



**2,213**  
International students



**3.72**  
New first-year student average  
high school GPA



**520**  
Acres of beautiful historic  
campus



**15,000**  
Acres of college forests



More than **100**  
undergraduate degree programs



More than **80**  
graduate degree programs



**224,000+**  
Alumni



**\$480** million  
In research funding for 2023 — more  
research grants than all the other public  
universities in Oregon combined!



All **36**  
Oregon counties represented



**10,772** (29%)  
Students of color



**7,209** (24%)  
First-generation students



The Campus Visitors' Guide is written and designed by the University Marketing department at Oregon State University, 102 Adams Hall, Corvallis, OR 97331, and published by Momentous Campus Media, 5500 Flatiron Parkway #105, Boulder, CO 80301.

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## Knowledge is power. Get ready to power up.

Oregon State University alumni have made some pretty impressive discoveries over the years — they're responsible for the computer mouse, the modern high-jump technique and the artificial heart valve, just to name a few. And you can thank another alumnus for your dazzling video games, having founded the company that invented the graphics processing unit. Imagine being part of that culture of innovation as an undergrad!

Year after year, more high-achieving students choose Oregon State over every other university in Oregon. So prepare to push yourself. Never settle for good enough. Because you're not just earning a degree. You're gaining knowledge that you'll use for a lifetime.

### **Take your experience to another level in the Honors College.**

In the Oregon State Honors College, undergraduates from across the university build skills in creative thinking, practical application and cross-disciplinary communication. As an honors student, you can choose from a variety of unique courses and community opportunities, complete original research and write a thesis in a field of your choice. And you'll earn OSU's most prestigious undergraduate degree — the Honors Baccalaureate — setting yourself up for a lifetime of success, wherever you go next.

### **Participate in cutting-edge research.**

From alternative energy, to public health, to climate change, Oregon State encourages undergraduate research — so you can work on the problems you want to solve while you're still in school. Start a project of your own or partner

with graduate students and professors to seek out answers to the topics you care about, with Oregon State's top-notch facilities at your disposal.

### **Use your degree before you graduate.**

Ready to put that knowledge to the test? You can complete an internship at any time during the academic year or over the summer. You'll gain valuable on-the-job experience and meet professional contacts who can help jump-start your career when you graduate. And in many cases, you'll earn a paycheck as well.

### **Get that global perspective.**

Oregon State students have access to nearly 200 study abroad programs in more than 70 countries, and many international programs have a strong research component. Cool, right? We encourage you to look into our faculty-led programs in particular. They're great matches if you have limited to no foreign language background or would like additional support while abroad.



# Discover what you were always meant to do.

## ENGINEERING, COMPUTING AND INFORMATION SYSTEMS

Aerospace Engineering  
Architectural Engineering  
Bioengineering  
Business Information Systems<sup>3</sup>  
Chemical Engineering  
Civil Engineering  
Climate and Biosystems Modeling  
Computational Physics  
Computer Science<sup>4</sup>  
Construction Engineering Management  
Design and Innovation Management  
Ecological Engineering  
Electrical and Computer Engineering  
Energy Systems Engineering<sup>2</sup>  
Engineering Science<sup>2</sup>  
Environmental Engineering  
Forest Engineering  
Forest Engineering-Civil Engineering  
General Engineering (Freshmen Only)  
Humanitarian Engineering  
Industrial Engineering  
Innovation Management (Double Degree)\*  
Manufacturing Engineering  
Mechanical Engineering  
Nuclear Engineering  
Outdoor Products<sup>2</sup>  
Radiation Health Physics

## ARTS, HUMANITIES AND SOCIAL SCIENCES

American Studies<sup>2</sup>  
Anthropology<sup>3</sup>  
Applied Journalism  
Art<sup>1</sup>  
Arts, Media and Technology<sup>2</sup>  
Asian Studies  
Creative Writing  
Digital Communication Arts<sup>3</sup>  
Economics<sup>4</sup>  
Elementary Education<sup>2</sup>  
English  
Environmental Economics and Policy<sup>3</sup>  
Ethnic Studies  
Film Studies  
French<sup>3</sup>

German<sup>3</sup>  
Graphic Design  
History<sup>3</sup>  
Human Development and Family Sciences<sup>4</sup>  
Indigenous Studies<sup>3</sup>  
Interior Design  
Liberal Studies<sup>4</sup>  
Marine Studies  
Music  
Music Studies  
Philosophy<sup>3</sup>  
Political Science<sup>4</sup>  
Pre-Law  
Psychology<sup>4</sup>  
Public Policy<sup>3</sup>  
Religious Studies<sup>3</sup>  
Social Science<sup>2</sup>  
Sociology<sup>3</sup>  
Spanish<sup>3</sup>  
Speech Communication  
Teaching<sup>5</sup>  
Theatre Arts  
Women, Gender and Sexuality Studies<sup>3</sup>

## SCIENCE, SUSTAINABILITY AND NATURAL RESOURCES

Agriculture and Food Business Management<sup>3</sup>  
Agricultural Sciences<sup>3</sup>  
Animal Sciences  
Biochemistry and Biophysics<sup>1</sup>  
Biochemistry and Molecular Biology<sup>1</sup>  
BioHealth Sciences<sup>3</sup>  
Biological Data Sciences  
Biology<sup>1</sup>  
Bioresource Research  
Botany<sup>3</sup>  
Chemical Engineering  
Chemistry  
Climate and Biosystems Modeling  
Climate Science  
Crop and Soil Science<sup>3</sup>  
Ecological Engineering  
Ecology  
Environmental Economics and Policy<sup>3</sup>  
Environmental Engineering  
Environmental Sciences<sup>4</sup>  
Fisheries, Wildlife and Conservation Sciences<sup>3</sup>  
Food Science and Sustainable Technologies

Forest Engineering  
Forest Engineering Civil Engineering  
Forestry  
Geography and Geospatial Science<sup>3</sup>  
Geology  
Horticulture<sup>3</sup>  
Marine Biology  
Marine Studies  
Mathematics  
Microbiology  
Natural Resources<sup>4</sup>  
Oceanography  
Physics  
Pre-Pharmacy  
Pre-Veterinary Medicine  
Rangeland Sciences<sup>3</sup>  
Sustainability (Double Degree)<sup>4</sup>  
Therapeutic Horticulture  
Tourism, Recreation and Adventure Leadership<sup>1</sup>  
Wood Innovation for Sustainability  
Zoology<sup>3</sup>

## BUSINESS AND RELATED PROGRAMS

Accountancy\*  
Agriculture and Food Business Management  
Apparel Design  
Business Administration\*<sup>4</sup>  
Business Analytics\*<sup>3</sup>  
Business Information Systems\*<sup>3</sup>  
Construction Engineering Management  
Design and Innovation Management  
Economics<sup>4</sup>  
Environmental Economics and Policy<sup>3</sup>  
Finance\*<sup>3</sup>  
General Business\*<sup>2</sup>  
Health Management and Policy  
Hospitality Management<sup>5</sup>  
Innovation and Entrepreneurship<sup>4</sup>  
Innovation Management (Double Degree)\*  
Interior Design  
International Business\*  
Management\*<sup>3</sup>  
Marketing\*<sup>3</sup>

Merchandising Management  
Nutrition and Foodservice Systems  
Public Policy<sup>3</sup>  
Supply Chain and Logistics Management\*  
Tourism, Recreation and Adventure Leadership<sup>1</sup>  
Wood Innovation for Sustainability

## OCEANS AND COASTS

Aquatic Biology  
Aquatic Microbiology  
Biological Data Sciences  
Bioresource Research  
Climate and Biosystems Modeling  
Climate Science  
Ecological Engineering  
Ecological Restoration  
Ecology  
Environmental Engineering  
Environmental Sciences<sup>4</sup>  
Fisheries, Wildlife and Conservation Sciences<sup>3</sup>  
Marine Biology  
Marine Conservation and Management  
Marine Studies  
Oceanography  
Sustainable Ecosystems  
Water Resources  
Zoology<sup>3</sup>

## HEALTH AND WELLNESS

Animal BioHealth (Pre-Veterinary Medicine)  
Animal Sciences  
Biochemistry and Biophysics<sup>1</sup>  
Biochemistry and Molecular Biology<sup>1</sup>  
Bioengineering  
BioHealth Sciences<sup>3</sup>  
Biology<sup>1</sup>  
Bioresource Research  
Chemistry  
Food Science and Sustainable Technologies  
Genetics  
Health Management and Policy  
Health Promotion and Health Behavior  
Human Development and Family Sciences<sup>4</sup>  
Kinesiology<sup>4</sup>

Microbiology  
Nutrition  
Nutrition and Foodservice Systems  
Pre-Health (Pre-Clinical Laboratory Science, Pre-Dentistry, Pre-Medicine, Pre-Optometry, Pre-Physical Therapy, Pre-Physician Assistant, Pre-Podiatry)  
Psychology<sup>4</sup>  
Public Health<sup>3</sup>  
Radiation Health Physics  
Therapeutic Horticulture  
Zoology<sup>3</sup>

## PRE-PHARMACY

Pre-Pharmacy preparation for the Pharm.D. program is available in the College of Science (BioHealth Sciences).

## PRE-VETERINARY MEDICINE

Pre-Veterinary Medicine preparation is available in the College of Agricultural Sciences (Animal Sciences) and the College of Science (Biology).

## TEACHER EDUCATION

Teaching (Elementary Education)<sup>4</sup>  
The Education Double Degree must be paired with a primary major.

## UNIVERSITY EXPLORATORY STUDIES PROGRAM

Undeclared Majors

## HONORS COLLEGE

One of a handful of degree-granting honors programs in the U.S. Small classes taught by top professors. Selective admission, open to all majors.

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1 Corvallis and OSU-Cascades

2 OSU-Cascades only

3 Corvallis and Ecampus

4 Corvallis, OSU-Cascades and Ecampus

5 OSU-Cascades and Ecampus

\*AACSB Accredited



# OREGON STATE ALUMNI DO GREAT THINGS, NEAR AND FAR.

Oregon State's enduring legacy is the more than 224,000 alumni who go on to make a positive difference in their communities and beyond.

**Nabilah Al-Tunisi, '82**, was the head engineer for Saudi Aramco, one of the largest companies in the world. In 2017, she was named board chair of the Saudi Stock Exchange, the first woman to hold that position.

**Terry Baker, '63**, won the Heisman Trophy in 1962. After his football career, he was one of the founding partners at a Portland law firm.

**Peggy Cherng, '70**, began her engineering career with McDonnell Douglas and then 3M. Along with her husband Andrew, she founded Panda Express in 1983.

**Douglas Engelbart, '48**, helped shape the way people use technology, inventing the computer mouse and developing the concept of email.

Before **Dick Fosbury, '72**, track and field high jumpers never used to land on their backs. Dick changed that forever when he invented the "Fosbury Flop," a back-first high jump technique that landed him a gold medal in the 1968 Summer Olympics.

**Ruth Hamblin, '16**, helped lead the women's basketball team to the Final Four in 2016 while earning All-Pac-12, All-American and All-Academic honors, along with a degree in mechanical engineering. She continues to play professional basketball internationally.

**Darlene Hooley, '61**, served in the U.S. House of Representatives from 1997 to 2009.

**Jensen Huang, '84**, is co-founder, president and CEO of NVIDIA, whose graphics processors can be found in everything from cell phones to gaming consoles to NASA workstations. In 2021, he was named Fortune's Businessperson of the Year and one of Time's 100 Most Influential People.

Visual effects art director and production designer **Harley Jessup, '76**, has won an Oscar, an Emmy and an Annie (for animation). His movie credits include "Ratatouille," "Monsters, Inc.," "The Hunt for Red October," "Innerspace" and "James and the Giant Peach."

**Chris Johns, '75**, and **Dennis Dimick, '73**, have shared stories from around the world as chief content officer and executive environment editor, respectively, of National Geographic.

**Gail Kimbell, '82**, was the first woman to head the U.S. Forest Service.

**Tim Leatherman, '70**, invented the versatile Leatherman line of multitools and knives.

**Bernie Newcomb, '65**, cofounded E\*TRADE, one of the first internet stock-trading companies.

At age 31, **Rebecca "Becky" Niemi, '79**, earned a spot on the first cross-country team to represent Oregon State at the Association for Intercollegiate Athletics for Women nationals in 1976.

**Linus Pauling, '22**, is the only recipient of two unshared Nobel Prizes — for chemistry in 1954 and peace in 1962. Pauling's research on micronutrients and human health continues at the Linus Pauling Institute, which is located in the university's science building that also bears his name.

One of the most decorated basketball players in Oregon State history, **Gary Payton** set records for points, field goals, three-point field goals, assists and steals. He played in the NBA for the Seattle SuperSonics, Milwaukee Bucks, Los Angeles Lakers, Boston Celtics and Miami Heat.

NASA astronaut and chemical engineer **Donald Pettit, '78**, completed two six-month missions aboard the International Space Station.

**Patricia Valian "Pat" Reser, '60**, is the board chair of Reser's Fine Foods, one of the largest family-owned and operated prepared foods businesses in the U.S.

**Mike Rich, '82**, is the screenwriter behind movies including "Secretariat," "Radio," "The Rookie" and "Finding Forrester."

Catcher **Adley Rutschman** was named the College World Series Most Outstanding Player when the Beavers won in 2018. Adley was the No. 1 overall pick in the 2019 MLB draft by the Baltimore Orioles.

**William Henry Tebeau, '48**, was the first African American man to graduate from Oregon State. He was an engineer for the Oregon Department of Transportation for 36 years.

**Carrie Halsell Ward, '26**, was the first African American to graduate from what is now Oregon State, earning a degree in commerce. She later taught business courses in Virginia and South Carolina.



# FROM BIG CITY TO HALLMARK COLLEGE TOWN:

A Welcoming Community is the Difference-Maker for Business Student



Dola Kayode-Popoola

## OPPORTUNITIES – ACCEPTED!

- OSU Presidential Scholar
- Elected an ASOSU senator as a first-year
- CEO: Fig Leaf
- Member: Women Mean Business club
- Member: Marketing Club
- Candidate: Beta Alpha Psi honor's club
- Peer mentor

When it came time to decide on a college, OSU Presidential Scholar Dola Kayode-Popoola had choices. At the top of her class academically — she considered schools across the nation.

She chose OSU for its excellent reputation and welcoming, vibrant college community, and she chose the College of Business for its future-building opportunities and a foundation of mentorship and support.

Kayode-Popoola's family — accustomed to bold moves for education — immigrated to the United States so her mother could pursue graduate studies, and settled in the Portland metro area. Yet, only 80 miles away, Kayode-Popoola found Corvallis to be a perfect fit.

"I was looking for people who really cared and wanted to see me succeed," Kayode-Popoola said. "I wasn't just thrown into the deep end; I'm part of

a community where each student feels supported. I felt that when I was visiting schools, but I can confirm now that the Student Engagement team at the College of Business is with us, 100%."

She got involved quickly, choosing a double major in finance and marketing, and many other activities that will build her business and professional skills and advance her career. As CEO of her microbusiness team, a startup project that all first-year students at the College of Business run, Kayode-Popoola's company Fig Leaf shattered profit records for the college.

"We were the first underwear company the campus audience has ever had, and we were also the most profitable," she said. "It was amazing — the opportunity to serve as CEO! — and Fig Leaf has been one of my biggest accomplishments to this day."



### Find your passion at the College of Business

OSU COB has over 30 programs of study in business and design programs to help students realize their full-potential and ultimately achieve their goals.

[beav.es/FindYourPassion](https://beav.es/FindYourPassion)



Oregon State  
University





## Top students, top salaries.

Want the best mid-career salary in Oregon? OSU graduates have it.

PayScale Inc. found that Oregon State alumni earn more at mid-career, \$124,000 on average, than graduates from any other public university in Oregon.

And we attract top students who are ready to work hard and make a difference. Among the new students in fall 2023 are four National Merit award winners, 40 recipients of the OSU Presidential Scholarship, 751 new Honors College students, and 346 who ranked first or second in their high school graduating class.



## Great numbers, great futures.

### OSU graduates pass the test.

**80%** of OSU engineering students pass the Fundamentals of Engineering exam, compared to the national average of 68%.

**94%** of OSU nutrition students pass the American Dietetic Association exam on their first attempt, compared to the national average of 90%.

OSU kinesiology students' pass rate on the National Athletic Training Association exam is **91%**, compared to the national average of 80%.

**90%** of OSU pharmacy students pass the pharmacy exam the first time, ranking Oregon State among the **top 20%** of all professional programs.

**92%** of OSU veterinary medicine students pass the North American Veterinary Licensing Exam.

**65%** of OSU pre-medical students were accepted to medical schools across the country, including Oregon Health & Science University, Brown University, Johns Hopkins University, University of Washington, Yale University, University of Wisconsin and others.



Oregon State is among the top 1.4% of all universities in the world. **We must be on to something.**

## World-Leading Academic Programs:

**#1/#8**

MARINE AND FRESHWATER BIOLOGY IN THE US/WORLD



**#1**

NATURAL RESOURCE MANAGEMENT IN THE U.S.



**#1**

COMPUTER SCIENCE IN OREGON



**#2**

FORESTRY IN THE WORLD



**#2**

ONLINE ECONOMICS AND BUSINESS ADMINISTRATION IN THE U.S.



**#2**

AGRICULTURE IN THE U.S.



**#3**

NATURAL RESOURCES AND CONSERVATION IN THE U.S.



**#3**

OCEANOGRAPHY IN THE WORLD



**#3**

FERMENTATION SCIENCE IN THE U.S.



**#7**

ONLINE BACHELOR'S PROGRAM IN THE U.S.



**TOP 20**

ROBOTICS IN THE U.S.



**TOP 20**

PUBLIC HEALTH IN THE U.S.

## Top College Town:



**#1**

COLLEGE TOWN IN PNW



**#2**

FRIENDLIEST COLLEGE TOWN IN THE U.S.



**#2**

MOST INNOVATIVE CITY IN THE U.S.



**#10**

BEST COLLEGE TOWN IN THE U.S.



**#11**

BEST PLACE TO LIVE IN THE U.S.



# A sustainable past, present and future.

Oregon State embraced sustainability long before there was a word for it. Students launched a campus recycling program back in 1970, and today they continue to lead the way as advocates for the planet.

The Sierra Club includes Oregon State among the top 26 Cool Schools in its most recent list. And Successful Student ranks Oregon State at No. 3 in its list of the best universities solving climate change.

On the academic front, Oregon State offers a sustainability double degree, along with a number of courses that cover the many dimensions of conservation, ocean health and renewable energy.

## What else?

- All campus takeout goes into Eco2Go reusable food containers. This keeps to-go boxes out of landfills and helps reduce our waste campuswide.
- A fleet of food delivery robots reduces traffic and emissions on campus.
- Oregon State solar panels produce enough electricity to power 167 homes for a year.
- Oregon State chefs source food locally, including from our very own campus garden.

# Get around for free.

Corvallis is one of only a handful of communities nationwide that has been rated Gold for bicycle friendliness by the League of American Bicyclists.

The Corvallis Transit System is one of the few fareless bus services in the United States, and the Beaver Bus offers a free shuttle service on four campus routes. And for those times when you need a car, ZipCar rentals are available on campus for your convenience.



# Keeping Beaver Nation healthy with on-campus health care

Whether you need same-day care for a minor injury or illness, primary care, prescription medications or diagnosis, treatment and rehabilitation for an athletic injury, Samaritan Health Services has you covered. All services are open to the public and conveniently located next to Reser Stadium with designated patient parking.

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## SamCare Express - Corvallis

Schedule an appointment at [samhealth.org/Express](http://samhealth.org/Express) or call 541-768-5166.

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## Samaritan Pharmacy - 30th St.

541-768-7850

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## Samaritan Athletic Medicine Center

541-768-7700

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## Samaritan Medical Group Family Medicine - 26th Street

541-768-8000

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## Need to find a doctor?

Call 800-863-5241 or visit [samhealth.org/FindADoc](http://samhealth.org/FindADoc).



**Samaritan  
Health Services**

HEALTH  
CENTER



Gate H  
Player Pass  
High School  
Coaches  
Will Call  
Gates H  
Welcome  
West Premium  
Level Entry





## Kayla Bird balances academics and athletics – brilliantly.

Kayla Bird, '23, wanted two things when deciding where to go to college: an academically challenging environment that promoted a sense of learning beyond a degree and to be part of a high-achieving gymnastics program.

At Oregon State University, she found both.

Kayla earned the Honors Baccalaureate in human development and family sciences and in psychology while competing as a Division I student-athlete — no small feat.

In the Honors College, Kayla appreciated the ability to take small-group classes with an emphasis on in-class discussions on topics professors are especially enthusiastic about. One class that stands out was Prisons and Communities with sociology professor Michelle Inderbitzin, where people who had been incarcerated visited the class each week and provided a glimpse into the prison system.

While on the gymnastics team, Kayla also served on the Student-Athlete Leadership Team and the Student-Athlete Advisory Committee, providing a voice for student-athletes. Through these roles, she developed legislation that became part of Pac-12 policies and represented her peers to campus and athletics leadership.

Kayla also conducted research with psychology professor Frank Bernieri that became the foundation for her thesis, examining connections between adult attachment and exercise experiences and behaviors. She appreciated the opportunity to participate in every aspect of the research process, from creating a survey to presenting the data (and hopefully publishing it).

Kayla is now attending the University of Alabama to earn her Ph.D. in clinical psychology, focusing on psychology and law. She credits both her research experience with Bernieri and her honors sociology class with Inderbitzin for helping shape her career path and research interests.

While the demands of academics and athletics seemed daunting at first, Kayla found her balance. She was named an All-American Scholar by the Women's Collegiate Gymnastics Association for three straight years, and she also made the Pac-12 Winter Academic Honor Roll three times. She found most of her favorite classes were honors courses where she could take a deep dive into new topics.

Kayla advises new students to make as many connections with faculty and other students as possible.

“Take as many honors classes as you can, hang out in the SLUG (the Honors College student center), talk to faculty and join student organizations,” she says. “It can be hard to find community in college, but the Honors College is a great way to find it.”

Kayla found what she wanted when she chose Oregon State. And more.

### Kayla Bird, '23

College of Health | College of Liberal Arts | Honors College

# BEAVER PART OF THE OREGON STATE COMMUNITY

For alumni, students and parents.



## BUILD YOUR COMMUNITY

- Connect with identity-, regional- and college-based networks.
- Engage at networking events and career webcasts.
- Expand your global community on [OSUConnections.org](https://OSUConnections.org).

## STAY INFORMED

- Read the *Oregon Stater* alumni magazine.
- Check out events, news and fun through the Beaver Lodge newsletter.
- Sign up for the Parent and Family Council.



## SHOW YOUR BEAVER SPIRIT

- Drive the university forward by making a gift.
- Advocate for OSU with the Beaver Caucus.
- Volunteer at events, mentor a student.



Get involved with your 200,000+ Beaver alumni network: [ForOregonState.org](https://ForOregonState.org)



Oregon State University  
Alumni Association



**Jen-Hsun and Lori Huang**

**Collaborative Innovation Complex**

**The future will be made here.**

Opening in 2025, the Jen-Hsun and Lori Huang Collaborative Innovation Complex will put Oregon State University at the leading edge of education and research for materials science, computation, artificial intelligence, engineering and robotics.

Harnessing one of the nation's most powerful supercomputers and featuring other state-of-the-art facilities, the complex will bring faculty and students together from across the university to solve critical challenges facing the nation and the world. It will also support Oregon State programs to advance diversity, equity and inclusion in STEM education and research.

NVIDIA co-founder, president and CEO Jen-Hsun Huang, '84, and his wife Lori, '85, met as students in the College of Engineering. The Huangs have made a \$50 million gift to the OSU Foundation toward the \$200 million project.

In addition to the latest NVIDIA supercomputer, the complex will include:

- A state-of-the-art clean room to advance discovery and learning in support of the semiconductor industry.
- A makerspace, providing student access to tools for hands-on, experiential learning and entrepreneurship.
- A cyber-physical playground, supporting human interaction with next-generation robotics for integration in the real world.
- An extended reality theater that will combine high-resolution, motion-capture technology and augmented reality for a variety of applications.
- Laboratories that link research within full-field deployment to address natural resource issues.





# OSU COLLEGE OF AGRICULTURAL SCIENCES



## Grow with us.

 **40+**  
MAJORS & MINORS

 **2<sup>nd</sup>**  
RANKED NATIONAL  
AGRICULTURAL COLLEGE\*

 **\$900K**  
IN SCHOLARSHIPS

We stand at the crossroads of conservation and production, solving some of the world's most pressing issues. From marine ecosystems and the management of both working and natural landscapes to informing policy and enhancing business opportunities. From innovating new foods that improve health and communities to addressing the challenges of climate change. We are advancing the

future of agriculture and natural resources. If you are looking to make a difference in a high-demand, diverse industry, join us and pursue a **degree that pays and a career that matters.**

Whatever path you take, when you are part of the College of Agricultural Sciences, you are a part of making tomorrow better for everyone.



[AgSci.oregonstate.edu](http://AgSci.oregonstate.edu)



[@OSUAgSci](https://twitter.com/OSUAgSci)



**Oregon State**  
University

\*According to Universities.com based on a survey of alumni.

OSU College of Agricultural Sciences prohibits discrimination in all its programs, services, activities, and materials.



# Yugo Corvallis Domain



With rates  
as low as  
\$749

## Apartment features

- Couch
- Side chair side table
- Tv & tv stand
- Full XL bed
- Night stand
- Desk & desk chair
- Dining table & four stools
- Stainless steel appliances
- Washer & dryer in unit
- Central AC
- Bedroom/front door locks

## Amenities

- Resort style heated pool
- Two story gym
- Full equipped study rooms
- Vending mart
- Cafe
- Free printing
- Amazon hub
- Cornhole
- Horse shoe
- Sand volleyball
- Ping pong tables
- Arcade games
- Pool table
- Hammocks
- Fire pit

## Property features

- Property security
- Bike station & bike racks
- Dog park
- Community garden
- Free & reserved parking
- 24 hour on call center
- Trash compactor
- Bus stop that takes you directly to campus



@Yugo.CorvallisDomain

541-286-3072

4240 NW Duniway Dr. Corvallis OR, 97330

YUGO





# Getting involved has made him a better student – and will make him a better engineer.

When he arrived at Oregon State University, Canadian Quentin Onyemordi, '23, says he didn't know a single person in Oregon. Now in his fourth year, nearing his degree in electrical and computer engineering, Quentin knows lots of people, some who have mentored him and others he mentors now.

Every year, I've added new milestones and taken some big steps toward becoming an engineer," Quentin says. "The entire learning experience has been amazing."

Quentin joined the National Society of Black Engineers during his first year. He has enjoyed the group's focus on personal growth and the technical aspects of engineering, along with a wide range of opportunities, including conferences with engineering experts and corporate visits with professional engineers. Now serving as chapter president, Quentin is leading community outreach to elementary and middle schools "to help minority students understand that engineering is definitely a possibility for them," he says.

Also in his first year, Quentin joined the Distinguished Scholars Initiative, a program that offers mentoring and fellowship for men of color at Oregon State. Quentin's involvement with DSI has given him a sense of community, help with navigating university life and a place to have serious conversations as well as fun group outings.

During the summer of 2021, Quentin completed an internship in Portland with TRC Companies, a global consulting, engineering and construction management firm. There, he provided technical and analytical support for the company's energy efficiency programs, focusing on energy retrofits for multifamily housing.

"I was frequently in contact with TRC's engineers on the post-installation and verification teams, and those conversations propelled the interest I have in power engineering and energy efficiency," he says.

Quentin learned about TRC through his involvement in Emerging Leaders PDX, which works to improve racial and cultural diversity in leadership at companies in and around Portland. The organization matches college students and recent graduates from underrepresented populations with paid internships at top companies throughout the metro area.

Finally, Quentin is grateful for the networking and mentoring he's received through OSU's Louis Stokes Alliance for Minority Participation. He says LSAMP and his mentors have been "a huge part of the foundation that has set me up for success."

Now it's his turn to give back as an LSAMP mentor. "I want to help new students navigate that transition and encourage them to get involved on campus," he says. "It will take their college experience to another level."

It worked for him. And it will work for them.

**Quentin Onyemordi, '23**

College of Engineering

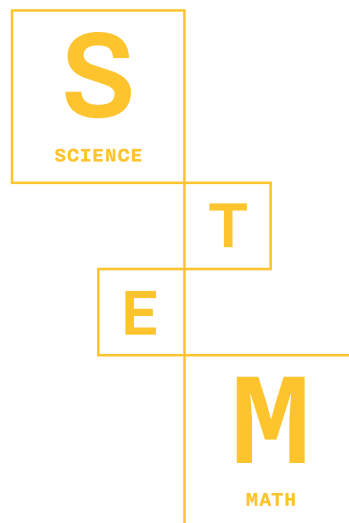






Adams Hall.....	Adam.....	E6	Joyce Collin Furman Hall.....	Furm.....	C6
A.A "Red" Emerson Advanced Wood Products Lab.....	Emme.....	D2	Kaku-ixt Mana Ina Haws.....	NAL.....	C5
Aero Engineering Lab.....	AEL.....	F3	Kearney Hall.....	Kear.....	B7
Agricultural and Life Sciences Building.....	ALS.....	B4	Kelley Engineering Center.....	KEC.....	B5
Arnold Dining Center.....	Arnd.....	E5	Kerr Administration Building.....	KAd.....	C6
Asian and Pacific Cultural Center.....	APCC.....	C4	Kidder Hall.....	Kidd.....	B6
Austin Hall.....	Aust.....	C4	Laboratory Animal Resource Center...LAR.....	D3	
Autzen House.....	Autz.....	C8	Langton Hall.....	Lang.....	C5
Azalea House.....	AzHs.....	C8	The LaSells Stewart Center.....	LSC.....	F5
Ballard Extension Hall.....	BalE.....	B5	Learning Innovation Center.....	LInC.....	B4
Batcheller Hall.....	Bat.....	B6	Linus Pauling Science Center.....	LPSC.....	B3
Bates Hall.....	Bate.....	B4	Lorenz Soccer Field.....		F6
Bell Tower.....	Bell.....	C6	Lonnie B. Harris Black Cultural Center BCC.....	A5	
Beth Ray Center for Academic Support.....	BRC.....	E5	Magruder Hall.....	Magr.....	E3
Bexell Hall.....	Bexl.....	B5	Magruder Lecture Hall.....	MLH.....	E3
Bloss Hall.....	Blss.....	E5	Marketplace West Dining Center.....	WsDn.....	D3
Burt Hall.....	Burt.....	A4	McAlexander Field House.....	McAF.....	C6
Buxton Hall.....	Bux.....	C4	McNary Dining Center.....	McDn.....	C7
Callahan Hall.....	Cal.....	C7	McNary Hall.....	McNy.....	C7
Cascade Hall.....	Casc.....	E6	Memorial Union.....	MU.....	C5
Cauthorn Hall.....	Cau.....	C4	Merritt Truax Indoor Practice Facility IndP.....	E3	
Central Receiving and Delivery.....	PrSB.....	E7	Merryfield Hall.....	Mfd.....	B6
Centro Cultural César Chávez.....	CCCC.....	E5	Milam Hall.....	Mlm.....	B5
CEOAS Machine and Technical Development Facility.....	CMTD.....	F3	Milne Computer Center.....	MCC.....	B6
CH2M HILL Alumni Center.....	CHAC.....	E5	Moreland Hall.....	More.....	C5
Champinefu Lodge.....	Chmp.....	C8	Motor Pool.....	MoPl.....	C3
Child Care Center.....	CCC.....	D7	Nash Hall.....	Nash.....	B4
Clark Laboratory.....	Clkl.....	B2	National Forage Seed Research Center.....	NFSC.....	B2
Climbing Hall.....	DxRC.....	D5	Oak Creek Building.....	OCB.....	F3
Community Hall.....	ComH.....	B6	Oak Creek Greenhouse.....	OCRB.....	F2
Coleman Field.....		D6	Ocean Administration Building.....	OAB.....	A5
Commodity Storage Facility.....	CSF.....	B1	Oceanography Instrumentation Lab ..OBL.....	F3	
Coastal Oceanography Lab.....	OBL.....	F3	Oceanography Staging.....	OcSB.....	F3
Cordley Hall.....	Cord.....	B4	Oldfield Animal Teaching Facility.....	OATF.....	B1
Covell Hall.....	Covl.....	B6	Orchard Court Apartments.....	OrcC.....	A2
Crop Science Building.....	CrpS.....	B3	OSU Beaver Store.....	OSBS.....	E5
Dawes House.....	DGeo.....	A5	Owen Hall.....	Owen.....	B6
Dearborn Hall.....	Dear.....	B6	Oxford House.....	OxHs.....	C8
Dixon Lodge.....	DxLg.....	C8	P. Wayne Valley Sports Performance Center.....	WVSC.....	E4
Dixon Recreation Center.....	DxRC.....	D5	Parking Structure.....		E5
Dryden Hall.....	Dryd.....	D3	Patricia Valian Reser Center for Creative Arts.....	PRAX.....	D6
Einerson House.....	EinH.....	A4	Pharmacy Building.....	Phar.....	C6
Energy Center.....	EC.....	C2	Plageman Building.....	PB.....	A5
Environmental Health and Safety Annex.....	EHSA.....	C2	Poling Hall.....	Pol.....	C3
EPA Environmental Research Lab.....	ERL.....	C1	Precision Agriculture Systems Center PASC.....	B1	
Fairbanks Hall.....	Fair.....	C4	Pride Center.....	PrC.....	E6
Finley Hall.....	Finl.....	E5	Public Safety.....	Casc.....	E6
Forest Sciences Lab.....	FSL.....	D2	Purchasing.....	PrSB.....	E7
The Gem.....	Gem.....	A6	Radiation Center.....	RC.....	C2
George W. Peavy Science Center.....	Pvy.....	D3	Reed Lodge.....	Reed.....	C3
Gilbert Addition.....	GbAd.....	B6	Reser Stadium.....	Reser.....	E4
Gilbert Hall.....	Gilb.....	A6	Richardson Hall.....	Rich.....	D3
Gilfillan Auditorium.....	GilfAud.....	A4	Rogers Hall.....	Rog.....	B6
Gilkey Hall.....	Gilk.....	B5	Sackett Hall.....	Sack.....	C3
Gill Coliseum.....	Gill.....	E4	Samaritan Sports Medical Center.....	SSMC.....	E3
Gilmore Annex.....	GmAn.....	B4	Seed Lab.....	SL.....	B2
Gilmore Hall.....	Gilm.....	B4	Shepard Hall.....	Shep.....	B6
Gladys Valley Gymnastics Center.....	GVC.....	C6	Snell Hall.....	Snel.....	C6
Gleeson Hall.....	Glsn.....	B6	Softball Complex.....	SbSt.....	F5
Goss Stadium.....	Goss.....	D5	Strand Agriculture Hall.....	StAg.....	C5
Graf Hall.....	Graf.....	B6	Student Experience Center.....	SEC.....	C5
Greenhouse East.....	EGrn.....	B4	Student Legacy Park.....		D4
Greenhouse West.....	WGrn.....	B2	Tebeau Hall.....	Tebe.....	D7
Hallie Ford Center.....	HFC.....	B4	Tennis Complex.....	Tens.....	D4
Halsell Hall.....	Hal.....	E6	Transportation Services.....	WnB.....	F1
Hattie Redmond Women and Gender Center.....	HRWG.....	B6	UHDS Maintenance Center.....	HDMC.....	E2
Hawley Hall.....	Haw.....	C4	University Plaza.....	UP.....	F6
Health Center.....	Hc.....	F5	Valley Football Center.....	VfBc.....	E4
Heating Plant.....	Heat.....	D6	Valley Library.....	VLib.....	C6
Heckart Lodge.....	HkLg.....	C3	Veterinary Dairy Barn.....	VtBn.....	D2
Hilton Garden Inn.....	Hilton.....	F5	Veterinary Horse Barn.....	Pole.....	E2
Hinsdale Wave Research Lab.....	HWRL.....	C1	Veterinary Research Lab.....	VRL.....	D3
Hogg Animal Metabolism Lab.....	HAML.....	B1	Waldo Hall.....	Wald.....	C5
Horticulture Crops Research Lab.....	HCRl.....	B2	Weatherford Hall.....	Wfd.....	C4
Hovland Hall.....	Hov.....	B4	Welcome Center.....		F4
International Living- Learning Center. ILLC.....		E6	Weniger Hall.....	Wngr.....	B5
Jefferson Street Building.....	JSB.....	C1	Western Building.....	WnB.....	F1
Jen-Hsun and Lori Huang Collaborative Innovation Complex.....	CIC.....	A5	Western Shops.....	WnS.....	F1
Johnson Hall.....	John.....	A5	Whyte Track and Field Center.....		F6
			Wiegand Hall.....	Wgnd.....	B3
			Wilkinson Hall.....	Wlkn.....	A4
			Wilson Hall.....	Wil.....	C7
			Withycombe Hall.....	With.....	B3
			Women's Building.....	WB.....	C4





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### Walla Walla District

“ I graduated from OSU in 2018 with a degree in ecological engineering and a minor in environmental engineering. I met my now-husband at OSU; he graduated with a degree in mechanical engineering. Soon after, I began working for the Walla Walla District Corps of Engineers on a two-year engineering intern program where I had the opportunity to take several training courses and spend time learning about different departments. I landed in the water management team as a hydraulic engineer, and I am now the senior engineer. I spend most of my time

modeling and analyzing snowpacks and flood risk, planning water operations at our Federal reservoirs, working with stakeholders and tribes on Lower Snake River water temperatures, and mentoring junior engineers. My husband works for the Corps of Engineers and we spend our free time cycling, fishing, dancing, and baking in the welcoming Walla Walla community.

-Willow Walker, Civil Engineer (Hydrology), Reservoir Regulator

## CIVILIANS WITH A MISSION

“ After working in private industry for a few years after graduating from OSU, I found myself looking for a work environment that offered more professional development and work/life balance. I took a chance and applied for a job at the Corps. I quickly found that they offered and encouraged many different forms of professional development (formal and informal training, PE resources, career mentoring, organization cross training). The Corps also offered a mix of telework /in-person work and flexible start times that I really appreciated. I would encourage everyone to check the current Corps job postings and consider applying.

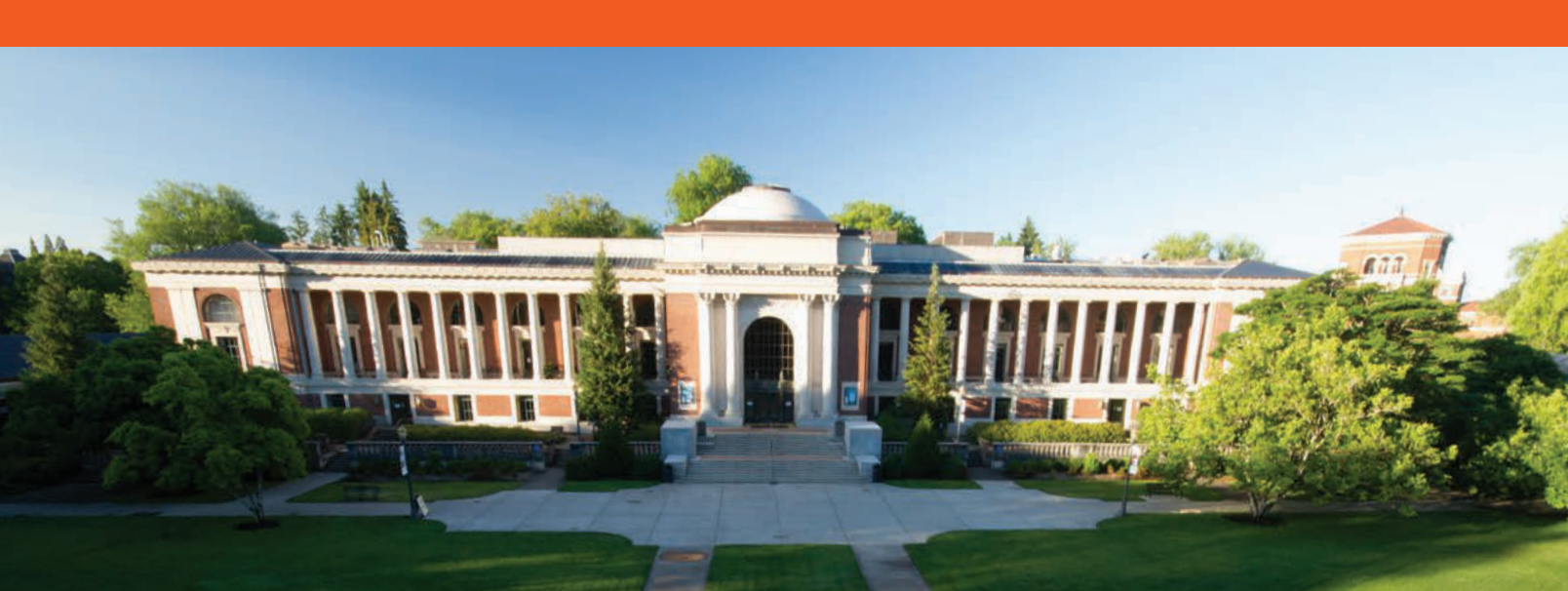
-Raquel Reichmuth, Civil Engineer (Cost)

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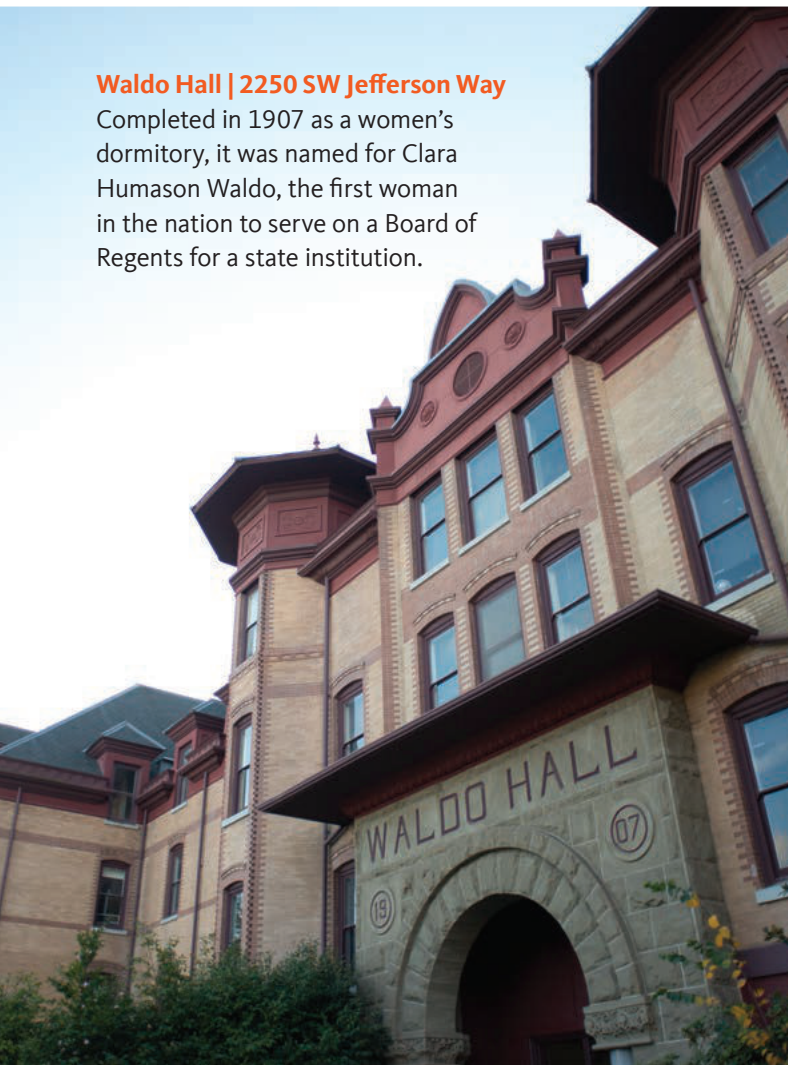


## Feel the history across campus.

Oregon State University is the only Oregon campus listed in the National Register of Historic Places. Explore some of the most iconic buildings that make the Corvallis campus so beautiful.

### **Memorial Union | 2501 SW Jefferson Way**

The Memorial Union was designed by 1907 graduate Lee Thomas and is considered one of the finest examples of neoclassic architecture in Oregon. Built to honor those who served in World War I, it was rededicated in 2009 to all members of the armed forces.



### **Waldo Hall | 2250 SW Jefferson Way**

Completed in 1907 as a women's dormitory, it was named for Clara Humason Waldo, the first woman in the nation to serve on a Board of Regents for a state institution.

### **Goss Stadium at Coleman Field | 430 SW Langton Place**

Oregon State has played baseball on the same site since 1907.



## This is Kalapuyan land.

Oregon State University is located within the traditional homelands of the Kalapuya people, whose land was seized and who were forcibly removed in 1855. Today, their descendants are members of the Confederated Tribes of the Grand Ronde Community of Oregon and the Confederated Tribes of the Siletz Indians. Indigenous people from multiple sovereign Tribes are valued, contributing members of the Oregon State community.

---

### **Batcheller Hall | 1791 Campus Way**

Named for James H. Batcheller, head of the School of Mines from 1919 to 1942, the building is used today by the College of Engineering.

### **Bexell Hall | 2251 SW Campus Way**

Built in 1922, the building was named for John A. Bexell, founder and head of the School of Commerce from 1908 to 1931. Home to the College of Business until 2014, it is now used by the College of Liberal Arts.

### **Community Hall | 1650 SW Pioneer Place**

The first building constructed on the Corvallis campus, Community Hall has served as a bookstore and paleontology lab and is now home to OSU's music programs.

### **Fairbanks Hall | 220 SW 26th Street**

Built in 1892, the building houses a student art gallery and programs for the College of Liberal Arts. It is named for John Leo Fairbanks, who headed the art and architecture program from 1923 to 1946.

### **Gilkey Hall | 122 SW Waldo Place**

Built in 1912, the building was renamed Gilkey Hall in 2001 for Gordon Gilkey, the first dean of the College of Liberal Arts.

### **Hattie Redmond Women and Gender Center | 1700 SW Pioneer Place**

Built in 1892 for the Agricultural Experiment Station, the building has been home to the Women's Center since 1973.

### **Joyce Collin Furman Hall | 200 SW 15th Street**

Built in 1902, the building has housed the College of Education since 1940. It was extensively renovated in 2012 and renamed for 1965 education alumna Joyce Collin Furman.

### **Kearney Hall | 1491 SW Campus Way**

This cornerstone of Engineering Row was renamed for alumni Lee, '63, and Connie Kearney after a 2009 renovation that entirely rebuilt the interior while retaining its historic stone façade.

### **Kidder Hall | 2000 SW Campus Way**

Originally the campus library, the building was named for Ida Kidder, the campus librarian from 1908 to 1920. Today, it's home to the College of Science.

### **Langton Hall | 2450 Jefferson Way**

Built in 1915 as the Men's Gymnasium, the building was named in the early 1970s for Claire V. Langton, head of health and physical education from 1928 to 1964.

### **McAlexander Fieldhouse | 1800 SW Jefferson Way**

Built in 1910, the building houses Army and Air Force ROTC programs. It is named for Ulysses Grant McAlexander, commandant of cadets from 1907 to 1911 and 1915 to 1917.

### **Milam Hall | 2520 SW Campus Way**

Named for Ava Milam, dean of home economics from 1917 to 1950, the building today houses programs for the College of Liberal Arts and the College of Public Health and Human Sciences.

### **Moreland Hall | 2550 SW Jefferson Way**

Built in 1917, the building now houses the School of Writing, Literature and Film. It was named for W.W. Moreland, who is credited with urging the Oregon legislature to designate the campus as the state's land grant institution under the Morrill Act.

### **Pharmacy Building | 1601 SW Jefferson Avenue**

Built in 1924 for the College of Pharmacy, its second floor once included a model drug store.

### **Shepard Hall | 2001 SW Campus Way**

Built in 1908 as the YMCA/YWCA, it was not an official campus building until 1940. It has housed the Department of Speech Communication ever since.

### **Valley Gymnastics Center | 1701 SW Jefferson Avenue**

Built in 1898, the building has served as the college armory, a gym, rehearsal hall, museum and theater. Since 1992, the gymnastics team has used the building as a practice facility.

### **Weatherford Hall | 300 SW 26th Street**

This campus icon was completed in just six months in 1928. After being closed for a decade, the building underwent a \$20 million renovation and reopened in 2004 as a living-learning community for the College of Business.

### **Women's Building | 160 SW 26th Street**

This Italian Renaissance-style building is considered one of the grandest structures on campus. Built in 1926, it is home to the College of Public Health and Human Sciences.



**We love making research breakthroughs.**

**Including ones that come out of the blue.**



Oregon State researchers are constantly looking for practical solutions to problems you may — or may not — have thought about.

For instance, using fruit flies to study the health impacts of artificial blue light, scientists found wavelengths produced by light-emitting diodes in your phone and laptop could be making you age faster. You can protect yourself by using eyeglasses with amber lenses that filter out the blue light, along with setting your phones, laptops and other devices to block blue emissions.



Researchers in Oregon State's Global Hemp Innovation Center have found a pair of hemp compounds that can prevent the coronavirus that causes COVID-19 from entering human cells. Using a mass spectrometry-based screening technique invented at OSU, they found a pair of cannabinoid acids bind to the SARS-CoV-2 spike protein, blocking a critical step in the infection process.



Mechanical engineering researchers at Oregon State originally designed a sensor-equipped, 4-foot diameter orb web to understand how spiders sense vibrations to identify and locate prey. But another engineering professor — and classically trained musician — saw the potential to create a new musical instrument, the spider harp.



Invented at Oregon State, Cassie is one of the first robots able to stand and walk on two legs, leading the way to bipedal robots that can deliver packages, take on hazardous search-and-rescue missions and more. Cassie made history in 2021 by completing a 5K through the Corvallis campus and set a world record for the fastest 100 meters by a bipedal robot in 2022.

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## Who does health at OSU? **WE DO.**

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# Everyone belongs here.

First established 50 years ago, Oregon State's seven cultural resource centers offer education, celebration and camaraderie for everyone. Get involved, meet new people and learn about culture, heritage, history, identity and self-expression in a positive, welcoming environment.

## Asian & Pacific Cultural Center

The APCC brings people together through dialogue and programming in the spirit of enhancing the lived and learned experiences of Asian and Pacific Islander students. The APCC supports a thriving community of more than 21 student organizations while collaborating with other cultural resource centers, departments and colleges.

## Centro Cultural César Chávez

The "Centro" or the "4Cs", as it's known on campus, celebrates the cultures and heritage of students from Chicana, Latinx, Mestizx and Indigenous backgrounds. The Centro has a long history of students advocating for civil rights in Oregon and beyond.

## Lonnie B. Harris Black Cultural Center

The BCC is the heart of the Black experience at Oregon State, offering leadership and professional development opportunities, as well as community-building programming for African and African American students. It is named for Lonnie B. Harris, who was appointed the first director of the Educational Opportunities Program at Oregon State in 1975.

## Ettihad Cultural Center

The Ettihad Cultural Center brings together students from West, Central and South Asia, as well as the Horn of Africa and North Africa to celebrate what they have in common. "Ettihad" is derived from several languages meaning "unity" to signify the center's mission to connect communities across all cultures, countries and identities.

## Kaku-Ixt Mana Ina Haws

Kaku-Ixt Mana Ina Haws translates to "unified strength of the Beaver House" in a combination of Chinuk Wawa and Polynesian languages. The Ina Haws builds community among Indigenous students from the Americas and Pacific Islands, offers education about regional Tribes and advocates for the rights of Indigenous people.

## Hattie Redmond Women and Gender Center

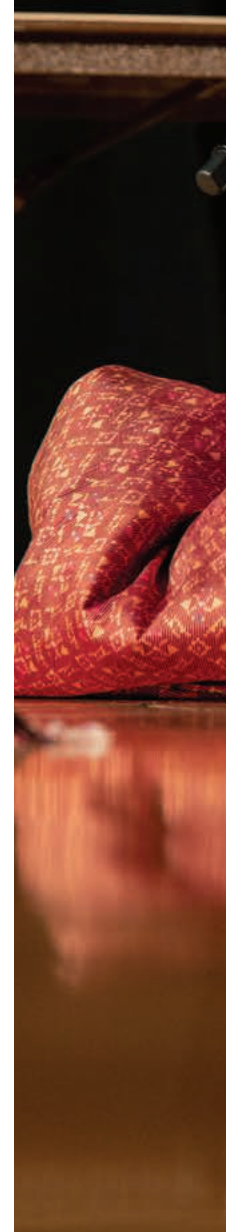
The Hattie Redmond Women and Gender Center provides space for dialogue and action supporting gender equality on campus, in Oregon and around the world. In 2018, the center was renamed in honor of Hattie Redmond, a Black leader and organizer in the fight for women's suffrage in Oregon, specifically for women of color.

## Pride Center

The Pride Center creates a welcoming, affirming environment for lesbian, gay, bisexual, transgender, queer, questioning, intersex and asexual students. It is a safe space for members to explore their sexual orientation and gender identity in an open and nonjudgmental atmosphere, as well as participate in education and advocacy around Corvallis.

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Oregon State has an unshakable commitment to being a welcoming community, where every person feels heard, valued and supported. Learn more about OSU's commitment to diversity at [dce.oregonstate.edu](https://dce.oregonstate.edu).





Lonnie B. Harris Black Cultural Center



Pride Center



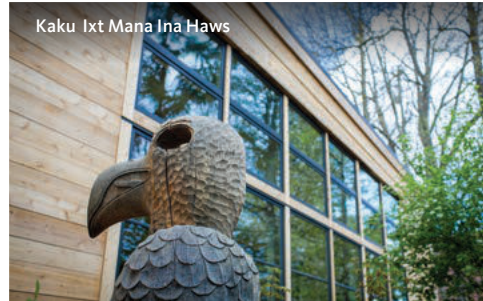
Asian & Pacific Cultural Center



Centro Cultural César Chávez



Kaku Ixt Mana Inā Haws



Hattie Redmond Women & Gender Center



Ettihad Cultural Center at Student Experience Center





## With opportunities in engineering and medicine, she pursued both.

Helena Raposo, '21, says her main goal in choosing to study engineering was to improve people's lives. During her time at Oregon State University, she found research opened multiple paths to achieve that goal.

Helena's first research experience was during the summer of her second year, at Oregon Health & Science University. She studied neural stem cells, specifically how hyaluronic acid impacts the growth and development of these cells in the presence of neurodegenerative diseases like Alzheimer's.

"It was definitely a learning curve because it was my first time working in a lab," Helena says. "But understanding it was very important for me. I think anyone who knows someone with a disease like this would be more curious to learn about it and try to find a way to solve it."

Helena found another opportunity in Associate Professor Bo Sun's biophysics lab. There, she ran experiments with a collagen matrix that mimics the setting of a tumor surrounded by healthy cells. The experiments allowed Helena and other researchers to study the mobility and behavior of cancer cells.

Helena also joined the College of Engineering Leadership Academy, representing Oregon State at the National Academy of Engineering's Grand Challenges Scholars Program. At the 2019 GCSP global summit in London, she collaborated with students from universities around the world.

"In research, and really in anything you do, getting different perspectives is crucial, because you never know who is going to come up with the best idea," Helena says. "Being open-minded is so important to meeting your goals."

Helena has already met one of hers, earning a degree in bioengineering. Now she's preparing for her next step: applying to programs where she can earn both a medical degree and a Ph.D. During her summer at OHSU, she talked with some M.D.-Ph.D. students. She likes how the dual-degree program focuses on both patient care and research.

"I got to hear about what they do and the research they work on," she says. "So, that was, like, bam! I want to do this too."

Helena sees engineering and medicine as two sides of the same coin. "For me, it's really thinking about how I can understand problems to better solve them," she says. "If you do research, you're trying to understand the root of the problem. In medicine, you're trying to get to the root of the disease."

As she continues her education, there's no doubt Helena Raposo will get to the root of both.



**Helena Raposo, '21**  
College of Engineering





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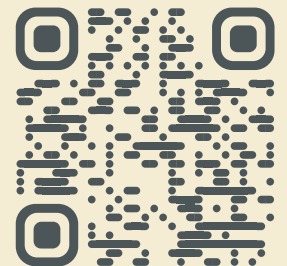


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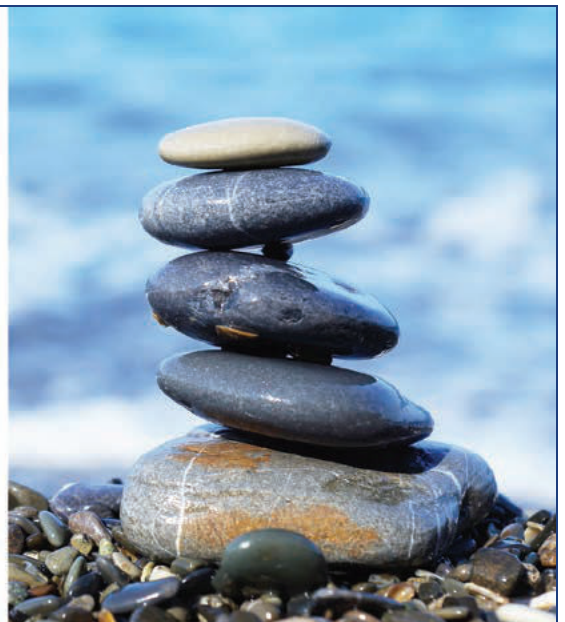
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# OSU BEAVERS BUILD A WINNING TRADITION.

## Three-Time Baseball Champions

The Beavers won their third national championship at the College World Series in 2018 in dramatic fashion. Down to their last strike against Arkansas in Game 2, the Beavers rallied to win 5-2, then dominated in Game 3 thanks to freshman pitcher Kevin Abel.

Upon their return to Oregon, more than 1,000 fans, decked out in orange and black, gathered in downtown Portland and at Goss Stadium in Corvallis to triumphantly welcome them home.

But the victories don't stop there. Seven Beavers are already building on their college success in the pros, including three who were drafted in the first round of the 2018 MLB draft (a single-year school record) and Adley Rutschman, who was drafted No. 1 in the 2019 MLB Draft by the Baltimore Orioles.

---

## NCAA Division I Teams

Football	Men's Golf	Men's Soccer
Baseball	Women's Golf	Women's Soccer
Men's Basketball	Gymnastics	Softball
Women's Basketball	Men's Rowing	Volleyball
Track/XC	Women's Rowing	Wrestling

---

## Football: A new home field advantage

Oregon State Athletics opened the remodeled Reser Stadium in time for the 2023 season which produced sellouts at every home game. The \$161 million facility adds newer amenities, amazing sight views of the game, and an incredible home field advantage. Students still enjoy prime seating from end zone to end zone on the home side closest to the action. A top 10 ranking in 2023 had the Beavers in the national conversation.

---

## Women's Gymnastics: Olympic-Level Talent

Jade Carey returns for her junior campaign, after a 2023 season that saw the 2020 Olympic Gold Medalist hit 55 of 55 routines and finish with seven perfect 10.0s. Carey won 46 event titles, including nine all-around titles, and took silver on the balance beam at the 2023 NCAA Championships.



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📍 230 NW 1st St. Corvallis, OR 97330

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# Oregon State University

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Intercollegiate Equestrian  
Judo  
Karate  
Kendo  
Lacrosse – Men's  
Lacrosse – Women's  
Pistol

Polo – Horse  
Racquetball  
Rifle  
Rugby – Men's  
Rugby – Women's  
Running  
Sailing  
Soccer – Men's  
Soccer – Women's  
Stock Horse

Table Tennis  
Tae Kwon Do  
Tennis  
Triathlon  
Ultimate Disc – Men's  
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Classes at OSU-Cascades average 20 students, creating ample opportunity for one-on-one mentoring with faculty. Work with leading researchers — in the classroom

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Companies and organizations throughout Central Oregon partner with OSU-Cascades to connect academic learning with real-world experience. That includes guaranteed opportunities for an internship, research, service-learning or capstone project in any major.

## Get out there in Bend.

Bend is one of the fastest-growing cities in the U.S., drawing people to its distinctive vibe and world-class, year-round outdoor recreation. Skiing, snowboarding, hiking, biking, trail running, rafting, kayaking — it's all here. And across Central Oregon's diverse, dynamic economy, OSU-Cascades graduates are in demand.

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LOCATION  
LOCATION  
LOCATION



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