



GALLOGLY COLLEGE OF ENGINEERING

The Gallogly College of Engineering is committed to developing transformational programs that prepare students to lead and contribute in a rapidly evolving workforce. With over 20 different degree pathways, OU Engineering supports students at every point in their educational journey. Our hands-on, real-world approach to education makes creative problem solving, engineering design, leadership, and communications skills all top priorities. Our students are proving that OU Engineering graduates are uniquely positioned to navigate the realm of technological possibilities, leading some of the top global companies, including Nike, Mastercard, Meta, Toyota, Northrop Grumman, Walt Disney Imagineering, and Texas Instruments (plus, many more).

MAJORS

Aerospace Engineering*	Cybersecurity (Tulsa only)*
Applied Artificial Intelligence*	Electrical Engineering*
Architectural Engineering*	Engineering Analytics
Biomedical Engineering*	Engineering Physics
Chemical Engineering*	Environmental Engineering*
Chemical Engineering:	Environmental Science*
– Biotechnology	Healthcare Information Systems (Tulsa only)
– Pre-Med	Industrial & Systems Engineering*
– Sustainability	Industrial & Systems Engineering: Pre-Med
Civil Engineering*	Mechanical Engineering*
Computer Engineering*	Mechanical Engineering: Pre-Med
Computer Science*	Software Development & Integration*

*These programs offer optional accelerated master's programs

MINORS

Computational Technology
Computer Science
Electrical & Computer Engineering
Environmental Science
Water and Sanitation for Health and Sustainable Development

CERTIFICATES

Artificial Intelligence and Machine Learning
Bioprocessing
Data Science and Analytics
Engineering Leadership
Engineering Leadership: Sustainability
Software Engineering



“When I was beginning my college search, **OU Engineering stood out as a supportive and collaborative environment.** My first week on campus I was introduced to various OU Engineering student organizations. I was able to make connections early on with **peers and professors who helped guide me to landing summer internships.** OU Engineering ensures their students not only graduate but excel in the process.



LAILANI BELTRAN-HODGE
OU Class of 2028
Industrial & Systems Engineering major
From: Edmond, Oklahoma



GALLOGLY COLLEGE OF ENGINEERING

The UNIVERSITY of OKLAHOMA

THINGS TO KNOW

1 The first of its kind in the region, the Engineering Pathways Program sets a new standard for engineering education. Led by nationally recognized experts in outreach, recruitment, and retention, our team is committed to building a stronger, more diverse engineering community. From early engagement through the undergraduate experience, the Engineering Pathways team encourages students along their engineering journey.

2 Throughout students' educational journey, OU Engineering has embedded project-based learning and teamwork into courses beginning in the first year. OU Engineering is built upon the idea that everyone, from faculty and staff to your peers, is here to help everyone succeed. We encourage students to ask questions, build their community at OU, and tackle real-world challenges.

3 The Engineering Quad is designed to help students connect with other engineers while building support structures and professional networks. Here, student success happens both inside and outside the classroom. Whether it's in the state-of-the-art facilities such as Gallogly Hall, home to the Engineering Learning Center and world-class biomedical research labs, the ExxonMobil Lawrence G. Rawl Practice Facility, where students gain hands-on experience by participating and competing in student teams, or the numerous study spaces and premier computer labs, students are given the tools they need to succeed.

4 Our nationally recognized faculty are among the best in their fields. Their work spans next-generation software, the future of air and spacecraft, artificial intelligence that advances weather prediction, and new ways to produce energy — and that is just the beginning. In each class, office, and organization, there are champions who will help you make a difference, contribute to groundbreaking research, and succeed on your path to graduation.

5 The Gallogly College of Engineering is here to help you succeed in your education and your career. Career Development for Engineers and Scientists (CDES) brings together leadership development, campus and career connections, and workplace readiness into one dedicated resource for engineering and science students. The college also hosts two annual career fairs — the fall Engineering Job and Internship Fair and the spring Oklahoma Futures Fair. Here, employers from across the country come to discuss internships and career opportunities. Typically, students are able to secure interviews with several employers in a single day.



3,300+
**UNDERGRADUATE
STUDENTS**

in GCoE degree programs

\$500,000+

**FIRST-YEAR
SCHOLARSHIPS**

awarded each year

150+
COMPANIES

*hired students for experiential learning
opportunities in 2023-2024*

85%
EMPLOYMENT RATE

at graduation in 2023-2024

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The UNIVERSITY of OKLAHOMA

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