We are committed to recruiting and graduating students who will be among the most sought after in the country. OU Engineering faculty and staff promote Oklahoma's economy through research, instruction and public service, and technology transfer. As the largest engineering program in the Sooner state with more than 3,500 undergraduate students, nearly 600 graduate students, and a 115-member faculty, we strive to provide the best engineering education available in higher education today.

TOP TEN REASONS TO CONSIDER THE Gallogly College of Engineering

1. We’re experienced. We’ve been educating engineering students at OU for 100+ years.
2. Our faculty members are among the best in their disciplines. Their research efforts in advanced materials and 3D printing, data science and analytics, breast cancer detection, and radar and transportation (just to name a few) make a difference in our daily lives. You can become involved with this research.
3. In January 2017, students from Sooners Without Borders traveled to the Dominican Republic, where they worked together with members of the community to help Haitian and native immigrant families to install a new water well.
4. Go global! You can earn course credit while experiencing the cultures of Italy (OU in Arezzo Study Center) or France for a summer or a semester.
5. Williams Student Services Center is here to help you work toward your academic and personal goals. Our staff provides engineering students high-quality advising, mentorship, coaching, and support. You can also find information about scholarships, student groups, tutoring, college events, and graduation.
6. Be a member of a student competitive team: Sooner Racing, Sooner Off-Road, Sooner Powered Vehicle, Concrete Canoe, and more. Practice what you learn and work side-by-side with fellow students in the state-of-the-art ExxonMobil Lawrence G. Rawl Engineering Practice Facility.
7. The Gallogly College of Engineering and the Engineers’ Club host an annual career fair that provides you the opportunity to meet employers about internships and full-time jobs. We can help you prepare for the day and know what to expect.
8. We embrace diversity! Our Diversity & Inclusion Program provides outstanding support services to underrepresented minorities, including African American, Native American, Hispanic, women, first-generation college students, and students with disabilities.
9. Thanks to the generous support of the Gallogly and Stephenson families, construction of Gallogly Hall, future home of the college’s Diversity & Inclusion Program and the Stephenson School of Biomedical Engineering, has begun. The new school is equipping students with the skills required to enhance the quality of live for others through transformative research that provides solutions to complex medical challenges.
10. Our alumni excel in their fields. GCoE graduates include Mike Stice, dean of the Mewbourne College of Earth and Energy at OU; Nancy Wallace, retired from Hewlett Packard Enterprise, a STEM advocate, and board member for the American Indian Science and Engineering Society; Fred Haise, Apollo 13 astronaut; and Rustom Mody, vice president of Technology at Baker Hughes.
DEGREE PROGRAMS

- Aerospace Engineering
- Architectural Engineering
- Biomedical Engineering
- Chemical Engineering
- Civil Engineering
- Computer Engineering
- Computer Science
- Electrical Engineering
- Engineering Physics
- Environmental Engineering
- Environmental Science
- Industrial and Systems Engineering
- Mechanical Engineering

(Petroleum Engineering is offered through the Mewbourne College of Earth and Energy.)

CONTACT US

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