

# University of Oklahoma

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# State of Oklahoma



# Why OU?

- *The Princeton Review* ranks OU among the best in the nation in terms of academic excellence and cost for students.
- OU ranks No. 1 in the nation among all public universities in the number of freshman National Merit Scholars enrolled, with 207 National Merit Scholars.
- OU is a leader among all American universities in international exchange and study abroad programs. OU currently offers programs in more than 50 countries and 100 cities on six continents. One in four OU students study abroad, and students from 120 countries are enrolled at OU.
- OU has achieved the Carnegie Foundation's highest tier of research activity classification, which is the first time a public institution in Oklahoma has received this outstanding recognition.
- OU students achieved the highest graduation rate in state history for a public university: a record high of 67.8 percent for the freshman class that entered in 2005.

# College of Engineering

- School of Aerospace and Mechanical Engineering
- School of Chemical, Biological and Materials Engineering
- School of Civil Engineering and Environmental Science
- School of Computer Science
- School of Electrical and Computer Engineering
- Department of Engineering
- Department of Engineering Physics
- School of Industrial Engineering
- Bioengineering Program

# Links

- <http://www.ou.edu>
- [http://www.ou.edu/content/web/resources\\_offices/content/academic\\_departments.html](http://www.ou.edu/content/web/resources_offices/content/academic_departments.html)
- <http://www.ou.edu/gradweb>
- <http://www.nhn.ou.edu/>
- <http://www.nhn.ou.edu/ouresearch/SumHEP.shtml>
- <http://www-hep.nhn.ou.edu/>
- If these links are not active, please copy and paste them into your browser. (They all can be found from the first one.)