There's never been a better time—or place—to learn, research, design, and create.
The new and improved Patrick F. Taylor Hall opened in 2018 after a $114-million renovation and expansion, giving the College of Engineering a state-of-the-art home with more than 400,000 square feet of space.

Take advantage of more than 40,000 square feet of student study and collaboration space and resources like the Dow Student Leadership Incubator and Chevron Center for Engineering Education.

With more than 100,000 square feet dedicated to 30 classrooms and teaching labs, you'll rarely have to venture far from PFT for your studies in the College of Engineering.

$3,300,000+
in scholarships in 2019–2020 academic year

This resulted in more than 1,450 individual scholarships averaging about $2,300 per award. The majority of these scholarships come from numerous alumni and corporate donors who want to set our students up for success and have an impact on their lives in college and beyond.

As an upperclassman, you'll take part in a capstone or senior design project and work with a team of students to solve a real-world problem by applying everything you've learned as an LSU Engineer, Computer Scientist, or Construction Manager.

$67,000
Median starting salary of last three graduating classes.

At $67,000, the median starting salary of our last three graduating classes beats the national average for engineering graduates and sets you up for an immediate return on your investment at LSU. Just imagine how your earnings and impact will grow throughout the rest of your professional career.

LEARN MORE  LSU.EDU/ENG
MAJORS
Biological Engineering*
Chemical Engineering
Civil Engineering
Computer Engineering*
Computer Science*
  Cloud Computing and Networking
  Computer Science and 2nd Discipline
  Cybersecurity
  Data Science and Analytics
  Software Engineering
Construction Management*
Electrical Engineering*
Environmental Engineering*
Industrial Engineering
Mechanical Engineering*
Petroleum Engineering

*Also available as a minor

MINORS
Aerospace Engineering
Aerospace Studies
Digital Media Arts and Engineering Technology
E-Commerce Engineering
International Automotive Engineering
Materials Science and Engineering
Nuclear Power Engineering
Robotics Engineering
Structural Engineering
Sugar Engineering
Surveying
Technical Sales
Transportation Engineering

FAST-TRACK PROGRAMS
Biological Engineering Fast Path (BS/MD/PhD)
3+2 Industrial Engineering and MBA
3+2 Construction Management and MBA

Geaux Engineering is a bridge program for incoming first-year students that occurs at the end of LSU Welcome Week each fall. Attendees get a chance to connect with peers, upperclassmen, faculty, and industry partners, and participate in a small group engineering design challenge—all before classes even start.

The Engineering Residential College (ERC) is a residence hall specifically for first-year engineering, computer science, and construction management students. ERC residents benefit from living in an environment surrounded by peers who are also transitioning into college life and the start of their engineering studies at LSU.

Encounter Engineering in Europe (E3) is an amazing opportunity to earn credit during an immersion experience in Germany for part of the summer.

There are also countless other opportunities to study overseas with any number of LSU partner institutions around the globe.

With more than 40 student organizations in the College of Engineering, you can be sure that you will find your niche. These organizations range from college-wide special interest groups to discipline-specific professional societies to hobby and design project-based groups.

Society of Peer Mentors
National Society of Black Engineers
Formula SAE—TigerRacing
Engineers Without Borders
Society of Women Engineers
Bengal Reauxbotics
Society of Hispanic Professional Engineers
Society of Petroleum Engineers
Women in Computer Science
Louisiana Engineering Society
Tau Beta Pi—Engineering Honor Society
...and many more!

As a student, you’ll have the opportunity to interact with hundreds of employers each year. In recent years, our students have interned with or been employed by:

BAKER HUGHES
EXXONMOBIL
LADOTD

BASF
FLUOR
MAPP

BECHTEL
GE HEALTHCARE
MARATHON

BELL HELICOPTER
GEORGIA-PACIFIC
MICROSOFT

BOEING
HALLIBURTON
MMR

BOH BROS CONSTRUCTION
HONEYWELL
NASA

CENTERPOINT
IBM

CENTURYLINK
Nissan

CHEVRON
INTERNATIONAL PAPER

DISNEY
ISC

DOMINO SUGAR
JACOBS

DOW
JOHN DEERE

ENTERGY
LEMOINE CO.

...and many more!