Louisiana Tech University is located in Ruston, a community of 25,000 in the north part of Louisiana, 65 miles east of Shreveport, and 30 miles west of Monroe, on Interstate Highway 20. Both Shreveport and Monroe airports are served by major US airlines.

Louisiana Tech offers a quality education at both undergraduate and graduate levels at very competitive costs. For 2005-06, the in-state tuition for full-time graduate students is $2,691, and out-of-state tuition is an additional $2,685. The total cost of attending Louisiana Tech is estimated to be $14,920 per year for an out-of-state student.

Additional Information:
Louisiana Tech University Home Page: http://www.latech.edu
College of Engineering & Science Home Page: http://www.coes.latech.edu
Graduate education will open up new horizons for you. We invite you to pursue graduate studies in a highly interdisciplinary environment with state-of-the-art facilities and professors who are eager to help you develop your full potential.

About Us:
The College of Engineering & Science at Louisiana Tech University is comprised of the following academic units:

**Engineering:**
- Biomedical Engineering
- Chemical Engineering
- Civil Engineering
- Electrical Engineering
- Industrial Engineering
- Mechanical Engineering

**Science:**
- Chemistry
- Computer Science
- Mathematics & Statistics
- Physics

The University has an enrollment of about 12,000 students. The College of Engineering & Science has 1,700 undergraduates, 430 Master's students and 130 Doctoral students. The College employs 110 faculty members. Most of our research efforts are closely aligned with the focal areas of five research centers.

**Research Centers:**
- Institute for Micromanufacturing (IfM)
- Center for Biomedical Engineering & Rehabilitation Science (CyBERS)
- Trenchless Technology Center (TTC)
- Center for Entrepreneurship and Information Technology (CEnIT)
- Center for Applied Physics Studies (CAPS)

**Graduate Degrees offered by The College of Engineering & Science**

**PhD programs**
- Biomedical Engineering
- Computational Analysis and Modeling Engineering
- (Research areas: Micro/nanosystems or Materials & construction systems)
- joint MD/PhD (Biomedical Engineering and LSU Health Science Center, Shreveport)

**MS programs**
- Computer Science Engineering, with concentrations in:
  - Biomedical Engineering
  - Chemical Engineering
  - Civil Engineering
  - Electrical Engineering
  - Industrial Engineering
  - Mechanical Engineering
- Engineering & Technology Management
- Mathematics and Statistics
- Microsystems Engineering (Professional Track) - 12 month program
- Molecular Sciences and Nanotechnology
- Physics

**Admission Requirements:**
- Completed Graduate Application, official transcripts of all colleges or universities attended, and 3 letters of recommendation should be sent to The Graduate School
  Louisiana Tech University
  P.O. Box 7923
  Ruston, LA 71272, USA.

- Official GRE scores are required. Most programs in the College of Engineering & Science require a minimum V+Q score of 1070 for unconditional admission to MS programs and a score of 1170 for admission to PhD programs after an MS. Admission to a PhD after a Bachelor's degree requires a V+Q score of 1270. Lower scores can be offset by exceptional academic performance and other academic accomplishments. The GRE requirement may be waived for PhD applicants with outstanding academic credentials from a US institution.

- International students: A score of at least 213 on TOEFL (CBT) or 80 on TOEFL (IBT) is required.

Download a Graduate School Application Packet at http://www.latech.edu/graduateschool