



CHEMICAL ENGINEERING GRADUATE PROGRAM

ENROLLMENT: ~ 60 Graduate Students

FACULTY MEMBERS: 17 Research Faculty

BATON ROUGE, LA:

Choosing LSU means more than just joining a great program—it means calling Baton Rouge home.

- Affordable Living
- Convenient Location
- Exciting Food Scene
- Outdoor Lifestyle
- LSU Pride

CAREER OPPORTUNITIES:

Our graduates have secured positions at leading organizations, including: ExxonMobil, Dow Chemical, BASF, Intel, National Labs and Top-tier universities

FINANCIAL AID:

PH.D. RESEARCH & TEACHING ASSISTANTSHIP:

Starts at \$30.6k, with full tuition and non-resident fee waivers

FELLOWSHIPS:

Up to \$35k, with full tuition and non-resident fee waivers

RESEARCH AREAS

- Advanced Materials
- Biochemical Eng.
- Catalysis
- Energy
- Environment
- Process Sys. Eng.
- Theoretical Simulations

FACILITIES

- World-class R&D Laboratories
- Material Characterization (**SIF**)
- Supercomputer Clusters (**HPC**)
- Synchrotron (**CAMD**)
- Nanofabrication (**NFF**)

DEGREE OFFERINGS

Ph.D.: International & Domestic Students

M.S.: Domestic Students Only

ADMISSIONS REQUIREMENTS*

- Completion of a bachelor's degree from an accredited college or university in STEM related field
- Minimum 3.0 GPA on a 4.0 grade scale
- A Statement of Purpose (a summary of research experience)
- Three letters of recommendation
- TOEFL scores (preferred minimum scores: 213 CBT/550 PBT/79 iBT).
- IELTS preferred minimum score: 6.5. GRE scores are not required.

Application to Ph.D. program is encouraged.

DEADLINES

Ph.D. Program:

International Applications: May 15 (Fall), Oct 15 (Spring)

Domestic Applications: Jun 30 (Fall), Nov 15 (Spring)

M.S. Program:

Domestic Students: Jun 30 (Fall)

International students:

Please make plans to apply as early as possible



APPLY NOW

"My journey toward earning a Ph.D. in chemical engineering at LSU has been transformative. I selected LSU for its renowned faculty and cutting-edge research facilities.

- Monsuru Dauda, Ph.D. Student

