



College of Pharmacy

ulm.edu/pharmacy/phd

Graduate Studies and Research

APPLY NOW!



SCAN & APPLY
ONLINE

Professional Success, Tuition and Financial Assistance

Our Graduates successfully transition in their careers towards Pharmaceutical Industries or the Academia.

Financial Assistance

Nearly 100% of the graduate students accepted into the Program are given graduate assistantships.

APPLICATION AVAILABLE ONLINE

Explore the Graduate Degrees and Research Opportunities at the College of Pharmacy at ULM

Two graduate programs, Ph.D. in Pharmacy and Ph.D. in Pharmacology, recruit for Fall and Spring semesters, annually.

The College of Pharmacy at the University of Louisiana Monroe is the only publicly supported comprehensive center for pharmaceutical education, research, and service. It is housed in a 132,000-square-foot, three-story building equipped with state-of-the-art classrooms, health service facilities, and research laboratories.

With concentrations in Pharmaceutics, Medicinal Chemistry, and Pharmacology, graduates from our Graduate Programs are highly sought after by pharmaceutical and biotechnology industries or pursue teaching and research in the Pharmaceutical Sciences.

Learn more about the program and the University of Louisiana Monroe here:

**Pharmacy
Program**



**Additional
Information**



The College of Pharmacy is committed to promoting, enhancing and sustaining excellence in graduate study and research

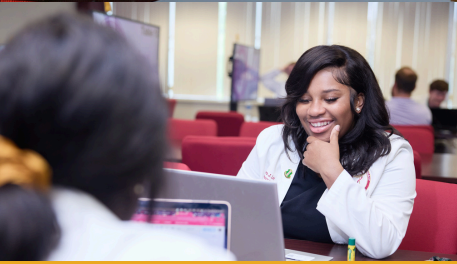
– **Glenn Anderson, Pharm.D.**
Dean, College of Pharmacy



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www.ulm.edu/pharmacy/phd/



ulm.edu/apply



Explore our beautiful campus by the bayou and learn more about the graduate opportunities at the College of Pharmacy.

ulm.edu/pharmacy

Our Graduate Program at the College of Pharmacy

Admission Requirements

Applicants must meet all requirements for admission to the ULM Graduate School and must have a cumulative undergraduate grade point average of 3.0 or better on a 4.0 scale.

Relevant backgrounds in Pharmacy, Pharmaceutical Sciences, Chemistry, Biology or Engineering are sought after.



<https://www.ulm.edu/gradschool/requirements.html>

Work towards a promising future

Our Graduates successfully transition to high-salaried professional opportunities, which involve:

- Federal Agencies
- Pharmaceutical companies
- Academia

with state-of-the-art skills in Pharmaceutical and Biomedical sciences.

Graduate Faculty Research Interests

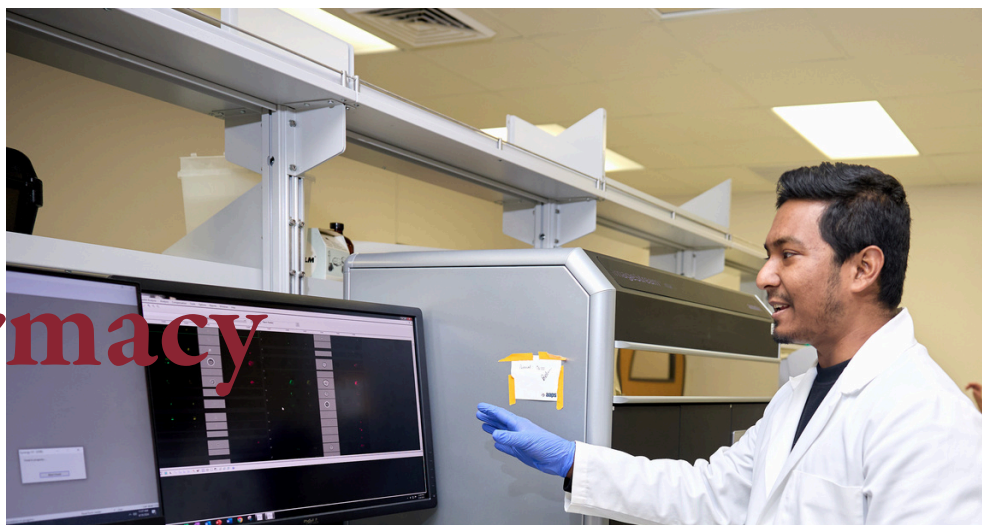
The main concentrations of Pharmaceutics, Medicinal Chemistry and Pharmacology are supported by our Graduate Faculty with research on:

- 1) Cancer mechanism and pathology
- 2) Neuroscience
- 3) Drug Development
- 4) Drug Delivery and Nanotechnology, among others.

The multidisciplinary nature of our research promotes collaborations among our graduate students and yields high-impact publications, in a pleasant and productive working environment.



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