

Assistant Professor
Louisiana State University and Agricultural and
Mechanical College

Direct Link: <https://www.AcademicKeys.com/r?job=247843>

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Posted Oct. 29, 2024, set to expire Mar. 2, 2025

Job Title	Assistant Professor
Department	Chemistry https://www.lsu.edu/science/chemistry/
Institution	Louisiana State University and Agricultural and Mechanical College Baton Rouge, Louisiana
Date Posted	Oct. 29, 2024
Application Deadline	Open until filled
Position Start Date	August 2025
Job Categories	Assistant Professor
Academic Field(s)	Chemistry - Analytical Chemistry - General
Job Website	https://lsu.wd1.myworkdayjobs.com/LSU/job/0232-AR-Choppin-Hall---Chemistry/Assistant-Professor_R00099452
Apply By Email	
Job Description	

Assistant Professor

Louisiana State University and Agricultural and Mechanical College

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Department:Department of Chemistry

Institution:Louisiana State University and Agricultural and Mechanical College, Baton Rouge, Louisiana

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Application Deadline:Open until filled

Position Start Date:August 2025

Job Categories:Assistant Professor

Academic Field(s):Chemistry – Analytical

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The Department of Chemistry in the LSU College of Science seeks a tenure-track faculty member in analytical chemistry for an August 2025 start date. Candidates are required to have strong experience in analytical chemistry, broadly defined. Preference will be given to those having research interests aligned with the LSU Scholarship First Agenda (<https://www.lsu.edu/scholarship-first/>) and focusing on chemical analysis methods for agriculture, biomedicine, coastal environment, defense, and energy. The successful candidate will join a dynamic research environment with instrumentation resources including NMR spectroscopy, mass spectrometry, x-ray crystallography, optical and electron microscopy, and polymer analysis and will have multiple opportunities to collaborate within the Chemistry Department (see research themes below) and across the Louisiana State University System. The selected candidate will be expected to foster an environment that is supportive and welcoming of all groups.

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Job Responsibilities:

- Teach at the undergraduate and/or graduate level courses in chemistry and teach other courses as required by departmental need; direct/supervise graduate and undergraduate students; Engage in departmental and professional service, Maintain professional standards and level of competence. (50%)
- Establish a strong, well-funded, widely recognized research program; publish results of research in appropriate journals and/or other media. (50%)

Minimum Qualifications:

- Ph.D. in Chemistry or closely related field
- Demonstrated excellence in research and teaching
- Strong experience in analytical chemistry, broadly defined. Preference may be given to those with research interests aligned with the LSU 2025 Strategic Plan (<https://www.lsu.edu/strategicplan/>) and the Scholarship First Agenda (<https://www.lsu.edu/president/priorities/index.php>)

Special or Physical Requirements:

- Physical ability and eye-hand coordination necessary to use a computer/laptop/iPad.
- Ability to sit and/or stand in the same position for extended periods (3.5 to 4 hours) at a time.
- Ability to communicate clearly and effectively using phone, email, Zoom/Teams or direct contact with individuals (including conducting presentations or trainings and interacting with students/families).

LSU Chemistry:

Faculty in the department carry out research in a variety of themes, including

catalysis, energy, materials, spectroscopy, and synthesis, as well as biological, computational, and

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environmental chemistry. Our offices and laboratories are in two buildings, Choppin Hall and the adjacent Chemistry & Materials Building. There are several instrument facilities, including state-of-the-art solid and liquid NMR, mass spectrometry, X-ray crystallography, optical and electron microscopy, EPR, spectroscopy, and a synchrotron radiation facility:

<https://www.lsu.edu/science/chemistry/facilities/instrumentfacilities.php>. The Louisiana Board of Regents has a \$1.3 billion educational trust fund that supports a variety of research and equipment programs: <https://web.laregents.org/programs/borsf-programs/>.

Application Process:

Applications should consist of a cover letter, curriculum vitae, proposed research plan and teaching philosophy, preferably in that order, as a single pdf document. As a guide, a length of 1-2 pages is suggested for the teaching philosophy. Copies of transcripts may be attached to the application; however, original transcripts will be required prior to an appointment. If degree was received outside of the US, a credential evaluation will be required. Applicants should arrange to have a minimum of three letters of recommendation emailed directly to Mrs. Amy Commander (acom@lsu.edu). Please use the following subject line: LSU Chemistry Analytical Faculty Search. Review of applications will begin November 15, 2024 and continue until the position is filled.

Additional Job Description:

Safety and Security Sensitive Job- Safety and security-sensitive positions are defined as those positions where any form of substance abuse may affect University activities through unsafe work behavior/performance or error in judgment; or where substance abuse could jeopardize the safety and well-being of employees, other personnel, or the public, or cause significant damage to university property. This includes positions requiring firearms, access to controlled substances, handling hazardous material, operating heavy equipment or machinery, etc. These positions are subject to drug screens per PS-67/FASOP HR-04.

FERPA- As with all LSU employees, due to this position title and/or responsibilities, this position has an obligation to assist students in the acquisition of necessary services. Should a student appear in need of or seek assistance with issues of an emotional, behavioral, or mental health related matter they should be referred to the proper service within the Student Health Center. In situations where the student creates an impression that they are a danger to themselves or others, the advisor should immediately contact the Care Team, the Dean of Students or the appropriate law enforcement agency.



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The employee outside of those rights contained within FERPA should create no impression of client or patient confidentiality.

Special Instructions:

The purpose of this position is to establish a strong, well-funded research program in analytical chemistry and demonstrate excellence in research and teaching and participate in service activities pertaining to the mission of the Division and advancement of the profession.

For questions or concerns regarding the status of your application or salary ranges, please contact the search committee Chair, Dr. Robert Cook: rlcook@lsu.edu.

Additional Position Information:

Background Check -An offer of employment is contingent on a satisfactory pre-employment background check.

Benefits -LSU offers outstanding benefits to eligible employees and their dependents including health, life, dental, and vision insurance; flexible spending accounts; retirement options; various leave options; paid holidays; wellness benefits; tuition exemption for qualified positions; training and development opportunities; employee discounts; and more!

Remote Work -Positions approved to work remotely outside the State of Louisiana shall be employed through Louisiana State University's partner, nextSource Workforce Solutions, for Employer of Record Services including but not limited to employment, benefits, payroll, and tax compliance. Positions employed through Employer of Record Services will be offered benefits and retirement as applicable through their provider and will not be eligible for State of Louisiana benefits and retirement.

HCM Contact Information:

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For questions or concerns related to updating your application with attachments (e.g., resumes, RS:17 documents), date of birth, or reactivating applications, please contact the LSU Human Resources Management Office at 225-578-8200 or email HR@lsu.edu. For questions or concerns regarding the status of your application or salary ranges, please contact the department using the information provided in the Special Instructions section of this job posting.

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact Amy Commander
Chemistry
Louisiana State University and Agricultural and
Mechanical College
232 Choppin Hall
Baton Rouge, LA 70803

Phone Number 2255783461

Contact E-mail acom@lsu.edu