

Department of Experimental Statistics College of Agriculture Louisiana State University

The Department of Experimental Statistics (EXST) at Louisiana State University (LSU) is hiring a full-time instructor faculty position in experimental statistics. The Department of Experimental Statistics currently has 9 faculty members 1 support staff member and approximately 30 graduate students. The department offers M.S. and Ph.D. degree programs in Experimental Statistics.

LSU includes institutions, facilities, and programs in each of Louisiana's 64 parishes, and its campuses stretch the length of the state from New Orleans to Shreveport. Each institution plays a vital role in preparing students to incorporate new knowledge and technologies into their daily lives. LSU researchers across Louisiana are working on developing a wide range of innovations to improve quality of life by studying issues such as disease management, advanced medical treatments, obesity, coastal protection, hurricane preparedness, energy, natural resource management, and agriculture, among others. Louisiana's Flagship University is a land-, sea- and space-grant institution with academic programs in all areas of science, engineering, humanities, arts, and social sciences.

This position is a nine-month academic faculty position in the Department of Experimental Statistics (EXST) in the LSU College of Agriculture. This is a non-tenure track appointment for a faculty position to teach undergraduate courses. The anticipated start date for this position is 1 July 2022.

#### **Job Duties & Responsibilities:**

#### 100% Instruction

- Teach undergraduate and graduate courses in experimental statistics.
- Teach the equivalent of (5) courses per year; including summer term courses as needed.
- Develop and teach distance education course sections.
- Perform other duties as needed by the department.
- Our department is committed to creating and maintaining a learning environment that embraces diversity, equity, and inclusion, we especially seek instructors from traditionally underrepresented groups.

**Minimum Qualifications:** M.S. degree or equivalent in statistics or related area with teaching experience.

**Preferred Qualifications:** Ph.D. with two years of teaching experience.

**Special Requirements:** Physical ability to sit or stand in the same position for extended periods (3.5 to 4 hours) multiple times per week; additional duties may be incorporated into this position depending on the duties, skills, and experience of the individual selected.

**Salary & Benefits:** Salary will be commensurate with qualifications and experience. 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.

**Application Deadline:** 1 April 2022, or until a suitable candidate is selected.

**LSU** is an Equal Opportunity Employer: LSU believes diversity, equity, and inclusion enrich the educational experience of our students, faculty, and staff, and are necessary to prepare all people to thrive personally and professionally in a global society. We celebrate diversity and are committed to the principles of diversity and inclusion. We actively seek and encourage qualified applications from persons with diverse backgrounds, cultures, and experiences. To learn more about how LSU is committed to diversity and inclusivity, please see LSU's <u>Diversity Statement</u> and <u>Roadmap</u>. Persons needing accommodations or assistance with the accessibility of materials related to this search are encouraged to contact the Office of Human Resource Management (<u>hr@lsu.edu</u>).

**COVID-19 Vaccine Protocol:** LSU requires the COVID-19 vaccine for all students, faculty, and staff or mandatory monthly testing. New employees must either submit proof of vaccination within three (3) days of their official start date, otherwise, they will be entered into the mandatory monthly testing protocol beginning in November 2021.

Application review begins immediately and continues until the position is filled. Inquiries should be addressed to:

Dr. Kevin McCarter
Department of Experimental Statistics Louisiana State University
104 Woodin Hall
Baton Rouge, LA 70803
Phone 225-578-8381
Email mccarter@lsu.edu
Web site www.lsu.edu/agriculture/exst

## **Additional Job Description:**

### **Special Instructions:**

Special Instructions: All position applications must be submitted electronically to the LSU system HR website https://lsu.wd1.myworkdayjobs.com/en-US/LSU/details/Instructor-of-Experimental-Statistics R00065034.

Required attachments include a letter of application, curriculum vitae/resume, transcripts, contact information for at least 3 references, statement of teaching and research interests, and evidence of expertise in statistical sciences. A copy of your transcript(s) may be attached to your application (if available). However, original transcripts are required prior to hire. An offer of employment is contingent on a satisfactory preemployment background check.

### **Posting Date:**

February 22, 2022

### **Closing Date:**

Open Until Filled if No Date Specified)

#### **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!

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### **HCM Contact Information:**

Questions or concerns can be directed to the LSU Human Resources Management Office at 225-578-8200 or emailed HR@lsu.edu