

Research Associate Specialist (Weed Science)  
LSU AgCenter

Direct Link: <https://www.AcademicKeys.com/r?job=249287>

Downloaded On: Aug. 2, 2025 7:39am

Posted Nov. 20, 2024, set to expire Nov. 9, 2025

<b>Job Title</b>	Research Associate Specialist (Weed Science)
<b>Department</b>	Tensas Parish
<b>Institution</b>	LSU AgCenter St. Joseph, Louisiana
<b>Date Posted</b>	Nov. 20, 2024
<b>Application Deadline</b>	Jan. 10, 2025
<b>Position Start Date</b>	Available immediately
<b>Job Categories</b>	Research Scientist/Associate
<b>Academic Field(s)</b>	Agricultural - General
<b>Apply Online Here</b>	<a href="https://lsu.wd1.myworkdayjobs.com/LSU">https://lsu.wd1.myworkdayjobs.com/LSU</a>
<b>Apply By Email</b>	
<b>Job Description</b>	

POSITION VACANCY ANNOUNCEMENT

**Job Description**

(This is a grant funded, non-tenure track position with continuation of appointment dependent on funding availability, job performance, and continued need.)

**Work Location:** The position is located at the LSU AgCenter Northeast Research Station near St. Joseph, La. Collaborative work will also be conducted at the LSU AgCenter Macon Ridge and Sweet Potato Research Stations and off-station locations as necessary.

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**Position Description:** An independent, highly motivated individual is needed to assist the lead program scientist in managing a program of research investigating weed management in soybean, cotton, sweetpotato, corn, wheat, and grain sorghum, as well as cotton defoliation. The individual will be expected to assist in field preparation, establishment of field plans, operation and/or use of farm equipment, and data scheduling, collection, computer entry, and presentation preparation. Additional responsibilities will include pesticide application in research plots, maintenance of research plots, equipment calibration, detailed note taking of daily operations, and managing the daily operations and duties of transient workers in the program. The successful candidate also will be expected to assist in maintenance of all program field and laboratory equipment, order supplies as needed, and help maintain research plot records, program equipment and vehicle records, and pesticide inventory. Responsibilities also involve travel to additional LSU AgCenter research stations and off-station trial locations.

**Qualification Requirements:** A minimum of a bachelor's degree in agronomy, plant pest management, plant science, biological sciences, agri-business, or a closely related field is required. Previous experience in an agricultural field and greenhouse experimentation, a demonstrable skillset in organization, time management, and pesticide handling, and usage of word-processing, spreadsheet, power point, and data-base management software are highly desired. The successful candidate must have acceptable written and oral communication skills.

**Salary and Benefits:** Salary will be commensurate with qualifications and experience. The LSU AgCenter has an attractive benefits package with a wide variety of benefit options. Benefits offered include retirement, multiple medical insurance options, supplemental insurances (dental, life, long-term disability, accident, vision, long-term care, etc.), Tax Saver Flexible Benefits Plan (saves tax dollars on some child care and medical expenses), university holidays (14 per year, typically includes a week off at Christmas), generous annual (vacation) and sick leave benefits, Employee Assistance Program, and possible educational leave and tuition exemption for coursework at campuses of the LSU System. Specific benefits depend on job category, percent effort, and length of employment.

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**Date Available:** Upon completion of the selection process.

**Application Deadline:** January 10, 2025 or until a suitable candidate is identified.

**Application Procedure:** Apply online at <https://lsu.wd1.myworkdayjobs.com/LSU> (or through Workday for internal applicants) by attaching files containing a letter of application, curriculum vita, official university transcripts, and three letters of reference. Paper, faxed, or e-mailed application materials will not be accepted, except that in lieu of attaching the reference letters only, they can be sent directly to:

Dr. Donnie Miller

John B. Baker Professor for Excellence in Weed Science

LSU AgCenter

Northeast Research Station

P. O. Box 438

St. Joseph, LA 71366

Telephone: 318-766-4607

Fax: 318-766-4278

Email: [dmiller@agcenter.lsu.edu](mailto:dmiller@agcenter.lsu.edu)

Web site: [www.lsuagcenter.com](http://www.lsuagcenter.com)

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**Contact Information**

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

**Contact**

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