



ARKANSAS DEPARTMENT OF AGRICULTURE



Sarah Huckabee Sanders
Governor

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Wes Ward
Secretary of Agriculture

AN EQUAL OPPORTUNITY EMPLOYER JOB OPPORTUNITY

January 17, 2025

TITLE LOCATION	ANNUAL SALARY POSITION #	APPLICATION MUST BE RECEIVED BY:
<p>Agri Seed Analyst</p> <p>Department: Laboratory Services Location: Little Rock, Pulaski County</p> <p>Hiring Authority: Arkansas Department of Agriculture #1 Natural Resources Drive Little Rock, AR 72205 Phone: 501/823-1726 Email: cheryl.fossler@agriculture.arkansas.gov</p> <p>Standard State of Arkansas employment application required.</p> <p>Apply online: https://arcareers.arkansas.gov</p>	<p>Entry Level Salary: \$32,405</p> <p>Grade GS04</p> <p>Position #22087883 REQ ID #45568</p>	<p>Open Until Filled</p>

STATE'S MINIMUM QUALIFICATIONS:

Education/experience requirements:

- The formal education equivalent of a high school diploma; plus three years of specialized training or experience involving general laboratory operations, seed analysis or a related field.

Knowledge of:

- Laboratory procedures and equipment.
- The methods and techniques of seed analysis.
- Seed and plant physiology, species, and varieties.
- Regulations governing seed analysis.

Ability to:

- Follow general laboratory procedures.
- Perform seed analysis, and compute percentages and analyze results, and maintain records.
- Prepare oral and written reports.
- Maintain files.
- Train and coordinate work activities and monitor the performance of co-workers

Preferred Qualifications:

- The ability and willingness to regularly wear personal protective equipment and to comply with fit testing requirements is a fundamental requirement of this position.
- Preparedness to be trained in handling potentially infectious and/or hazardous materials including, but not limited to animal bodily fluids, tissues, microbiological cultures, and agricultural samples containing pesticides.
- This position is on-site, essential and is not approved for remote work.
- Laboratory positions involve precise, repetitive work in high-throughput environments, e.g., pipetting, cutting of animal tissues, sorting of seeds, weighing specimens, etc.