AN EQUAL OPPORTUNITY EMPLOYER

JOB OPPORTUNITY

October 18, 2019

<table>
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<tr>
<th>TITLE</th>
<th>LOCATION</th>
<th>ANNUAL SALARY POSITION #</th>
<th>APPLICATION MUST BE RECEIVED BY:</th>
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<tr>
<td>Chemist Supervisor</td>
<td>Arkansas Department of Agriculture Plant Industries Division, Laboratory Pulaski County/Little Rock</td>
<td>Entry Level Salary: $50,222 Grade GS09 Positions #22087997</td>
<td>October 25, 2019</td>
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</tbody>
</table>

**Hiring Authority:**
Arkansas Department of Agriculture
#1 Natural Resources Drive
Little Rock, AR 72205
Phone: 501/823-1714
E-mail: russ.summers@agriculture.arkansas.gov

Standard State of Arkansas employment application required.

Apply on line:
http://www.arstatejobs.com

**STATE’S MINIMUM QUALIFICATIONS:**

**Education/experience requirements:**
- The formal education equivalent of a bachelor’s degree in chemistry.
- Four years of experience in a chemistry laboratory.
- Two years in a supervisory or leadership capacity.

**Knowledge of:**
- Supervisory practices and techniques.
- The principles and practices of chemistry and chemical analysis.
- Standard and specialized laboratory equipment.
- Law and regulations governing chemical laboratories.

**Ability to:**
- Plan, organize, and oversee the work of subordinates.
- Conduct and direct the activities of a chemical laboratory.
- Write descriptive results of analysis and appear as expert witness in court.

**Preferred Qualifications:**
- PhD in Analytical Chemistry from an ACS accredited university.
- Documented experience (2-5 years) in characterization of chemicals of toxicological or agricultural significance in complex natural matrices.
- Documented experience (2-5 years) with troubleshooting of advanced instrumentation used in a chemical analysis laboratory.
- Leadership experience (2-5 years) including direct supervision of bench scientists, with signing authority for performance reviews.
- Strong interpersonal skills and public speaking ability.
- Documented experience in Quality Management Systems and related software.