

## Research Engineer I Auburn University

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Posted Dec. 17, 2020, set to expire May 1, 2021

|                             |   |
|-----------------------------|---|
| <b>Job Title</b>            | Research Engineer I   |
| <b>Department</b>           | Biosystems Engineering  |
| <b>Institution</b>          | Auburn University<br>Auburn, Alabama  |
| <b>Date Posted</b>          | Dec. 17, 2020   |
| <b>Application Deadline</b> | Open until filled   |
| <b>Position Start Date</b>  | Available immediately   |
| <b>Job Categories</b>       | Classified Staff  |
| <b>Academic Field(s)</b>    | Research/Technical/Laboratory   |
| <b>Apply Online Here</b>    | <a href="https://www.auemployment.com/postings/20324">https://www.auemployment.com/postings/20324</a> |
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| <b>Job Description</b>      |   |

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### Job Summary

The Department of Biosystems Engineering at Auburn University is seeking candidates for a Research Engineer to assist with research related to logging productivity.

This is a two year limited term appointment. Continuation of employment is contingent upon availability of funds.

### Essential Functions

Essential functions include, but are not limited to the following:

Collect, manage, and analyze logging productivity and stand/log/tree data in sometimes arduous field conditions; prepare technical reports that include statistical comparisons, technical graphics, and detailed descriptions of methods; ability to work in and around heavy equipment safely; develop specs for, calibrate, install, and maintain electronic data collection instrumentation; and perform other duties as assigned.

### Contact Information

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

### Contact