

Official Title: LABORATORY MANAGER II

Job Summary: The Center for Advanced Ultrastructural Research (CAUR) is seeking a scientist in materials and physical characterization at the M.S. level. This individual will collaborate with physical and biological sciences users in experimental design, implementation and analysis. They will also be responsible for training and supervising users in TEM, SEM, electron diffraction, and X-ray spectroscopy analysis.

Minimum Qualifications: Bachelors degree and 6 years experience or equivalent combination required. Specialty certification may be required. M.S. degree with significant electron microscopy experience preferred

Knowledge, Skills, Abilities and/or Competencies required to successfully perform work. The individual should have experience with SEM, TEM, electron diffraction and associated sample preparation techniques. Some light lifting and moving of equipment may be required.

Location of Vacancy: Athens, GA Work Hours: 8-5 Monday through Friday. Annual salary range up to \$48,000. Full Benefits Eligible.

% of time: Job Duties:

50%: Operation and maintenance of electron microscopes.

25%: Collaborate with physical and biological sciences users in experimental design, implementation and analysis. Will also be responsible for training and supervising users in TEM, SEM, electron diffraction, and X-ray spectroscopy analysis.

25%: Manage lab supplies and inventory.

Here is a link to the posting.

[https://www.ugajobsearch.com/applicants/jsp/shared/position/JobDetails\\_css.jsp?postingId=209882](https://www.ugajobsearch.com/applicants/jsp/shared/position/JobDetails_css.jsp?postingId=209882)

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