Faculty Positions in Physics/Materials Science at Fayetteville State University

1. **Assistant/Associate Professor of Physics** ([https://jobs.uncfsu.edu/postings/14519](https://jobs.uncfsu.edu/postings/14519))

   - **Position Title:** Assistant/Associate Professor of Physics
   - **Position Number:** 000212
   - **Full-time or Part-time:** Full Time
   - **Department:** Department of Chemistry and Physics
   - **Posting Number:** 0401118
   - **Qualifications:** Ph.D. degree in Physics or Materials Science who has taken at least 18 credits physics courses at graduate level; The candidates are expected to develop new research with current faculty members in one or more of the following areas, but not restricted to: advanced materials for energy, environmental, engineering, biological or medical applications, characterization of materials – especially by electron microscopy and microanalysis, computational physics or materials science, nanoscience and nanotechnology, and physical science education.

2. **Assistant/Associate Professor of Physical Science** ([https://jobs.uncfsu.edu/postings/14513](https://jobs.uncfsu.edu/postings/14513))

   - **Position Title:** Assistant/Associate Professor of Physical Science
   - **Position Number:** 000350
   - **Full-time or Part-time:** Full Time
   - **Department:** Department of Chemistry and Physics
   - **Posting Number:** 0401119
   - **Qualifications:** Ph.D. degree in Physical Science, Condensed Matter Physics or related fields with at least 18 credits of graduate physics and chemistry courses at graduate level; The candidates are expected to develop new research with current faculty members in one or more of the following areas, but not restricted to: materials science, nanoscience, astronomy and space science, environment, energy and sustainability, nuclear science, physical properties and modifications, physics education and research.