

Tenured or Tenure-Track Faculty Position (Open Rank)  
North Carolina State University

Direct Link: <http://www.AcademicKeys.com/r?job=103544>

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<b>Job Title</b>	Tenured or Tenure-Track Faculty Position (Open Rank)
<b>Department</b>	Department of Materials Science and Engineering
<b>Institution</b>	North Carolina State University Raleigh, North Carolina
<b>Date Posted</b>	Feb. 13, 2018
<b>Application Deadline</b>	Open until filled
<b>Position Start Date</b>	Available immediately
<b>Job Categories</b>	Assistant Professor Associate Professor Professor
<b>Academic Field(s)</b>	Material/Metallurgy Electrical and/or Electronics
<b>Apply Online Here</b>	<a href="http://jobs.ncsu.edu">http://jobs.ncsu.edu</a>

**Apply By Email**

**Job Description**

Tenured or Tenure-Track Faculty Position (Open Rank)  
Electroceramics  
Department of Materials Science and Engineering  
North Carolina State University  
Raleigh, NC

The Department of Materials Science and Engineering at North Carolina State University seeks an outstanding individual specializing in the science of engineering of electroceramic materials for a tenured or tenure-track faculty position starting as early as August 16, 2018.

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We are highly interested in candidates with demonstrated excellence in the design, synthesis and processing of innovative materials for dielectric, electro-optical, electrochemical, piezoelectric or other functional applications. Successful candidates will have achieved or be on a trajectory for international prominence and leadership in their research field and have the vision and skills to lead collaborative, multidisciplinary research efforts. Furthermore, we value individuals who have a commitment to fostering creative teaching and instructional methods to enhance our undergraduate and graduate curricula.

The NC State MSE department currently has 27 tenured or tenure-track faculty with 140 graduate students and 150 undergraduate students. Faculty have numerous opportunities for engagement with major research centers such as the DOE Power America Institute, NSF FREEDM and ASSIST Engineering Research Centers, the Center for Additive Manufacturing and Logistics and the NSF Center for Dielectrics and Piezoelectrics. Our materials research infrastructure include the Analytical Instrumentation Facility and the NC State Nanofabrication Facility (part of the NSF National Nanotechnology Coordinated Infrastructure) and the NC State High-Performance Computing facility.

Interested candidates should submit the following materials online at <http://jobs.ncsu.edu> (reference position #00004597): cover letter, curriculum vitae, research statement, teaching statement, and names and complete contact information for three professional references, including email addresses and phone numbers.

Applicants are encouraged to apply by April 15, 2018 for full consideration, although we will review applications until the position is filled.

Individuals with disabilities requiring disability-related accommodations in the application and interview process, please call 919-515-3148.

### **EEO/AA Policy**

NC State University is an equal opportunity and affirmative action employer. All qualified applicants will receive consideration for employment without regard to race, color, national origin, religion, sex, gender identity, age, sexual orientation, genetic information, status as an individual with a disability, or status as a protected veteran.

### **Contact Information**

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

**Contact**

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