NSF Research Experiences for Undergraduates (REU):
Gain experience in leading edge research in the Revolutionizing Metallic Biomaterials (RMB) REU site at North Carolina Agricultural and Technical State University's, NSF Engineering Research Center (ERC)

Areas of research:
- Craniofacial and Orthopedic Applications
- Cardiovascular Devices
- Responsive Biosensors for Implants

Eligibility:
- Rising freshmen, sophomores, juniors, seniors from accredited 2-year or 4-year academic institutions
- U.S. citizens or permanent residents only

Program Attributes:
- June 13 to August 5, 2016 (8 weeks)
- Paid mentored-research experience
- Possible housing available in the NC A&T SU residence hall
- Possible travel allowance to/from the REU site
- Lecture series, workshops and social activities

Application:
- REU documents and forms available at (Early January 2016):
  http://erc.ncat.edu/?q=collegeeducation
- Deadline Submitted & Postmarked: February 29, 2016
- Application Form
- ~ 500 word essay: How a summer research experience performing biomaterials-related research fits into and advances my future academic and professional plans
- Current resume
- Official transcript sent by mail from the institution(s) you are attending
- Two reference forms and letters from references at your academic institution
- Scanned PDF documents accepted
- Notifications of award sent after: March 21, 2016

Submit all documents to:
Research Experiences for Undergraduates (REU) Program
NSF ERC for Revolutionizing Metallic Biomaterials (ERC-RMB)
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North Carolina Agricultural and Technical State University
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