RET: RESEARCH EXPERIENCES for TEACHERS - 2016
National Science Foundation Engineering Research Center for Revolutionizing Metallic Biomaterials
North Carolina A&T State University
Greensboro, NC 27411

Program Description
• June 27 – August 5, 2016: six week Research Experiences for Teachers (RET) program in which K-14 teachers participate in technical research as part of a scientific research community
• Opportunities for teachers of science, math and technology to work with research scientists and engineers at North Carolina Agricultural and Technical State University on biomaterials research
• Work with faculty/graduate student teams on their ongoing research program
• Guidance from School of Education on development of modules for use back at your home institution with help in deploying it in your classroom

Program Eligibility & Benefits
• US citizens and permanent residents are eligible
• Teach in a STEM-related area in a middle or high school or community college
• Stipend

Questions & To Apply (after January 1, 2016):
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