

REU Physics Program

About the Program: The Physics Department welcomes applications for its Research Experiences for Undergraduates Program (REU), supported by the National Science Foundation. Research projects will reflect the current research interests among the faculty. Opportunities are available in condensed matter and materials physics, nano-science and technology, atomic and nuclear physics, optics, astrophysics, and physics education. Research programs may be viewed, and REU application forms may be filed online at www.physics.ncsu.edu/reu. Follow the links through “Undergraduate Programs” and then “REU.”

Program Activities: Students accepted into the program select several projects of interest. The program directors then match each student to the most appropriate research project. Students are encouraged to make any special requests to the program directors. Often, a new project can evolve. The program frequently sponsors travel to scientific meetings for students whose projects have been particularly successful. These meetings generally occur during the school year following the summer experience, and attendance is encouraged.

For more information:

Dr. Michael Paesler
Department of Physics
NC State Box 8202
Raleigh, NC 27695-8202
E-mail: reu_physics@ncsu.edu

Website: www.physics.ncsu.edu/reu