

Hampton University Department of Physics
&
National Science Foundation
invite applications for

Undergraduate Institute in Physics Research Experiences for Undergraduates (UnIPhy-REU)

June 6 – July 29, 2011

The Department of Physics at Hampton University is a premier research institution that maintains state-of-the-art on-campus research centers for medical, particle, nuclear, and optical physics. The Department of Physics also actively engages in international research projects with partners including the Jefferson National Accelerator Facility, Hampton University Proton Therapy Institute, MIT, and CERN.

This summer the Department of Physics will provide select undergraduate students hands-on research opportunities with faculty in one of Hampton University's research centers or at the nearby Jefferson National Accelerator Facility. Exceptionally qualified students may also be selected to spend all or part of the summer program conducting research at the Massachusetts Institute of Technology* as part of the Electron-Ion Collider Collaboration.

Students completing their freshman, sophomore, or junior years may apply, with preference given to Physics majors. Women and members of groups typically underrepresented in STEM are encouraged to apply. Eleven students will be accepted, and all will receive a \$4,000 stipend, housing on campus, support for meals, and partial travel reimbursement upon completion of the program.

To be considered for the program, applicants must:

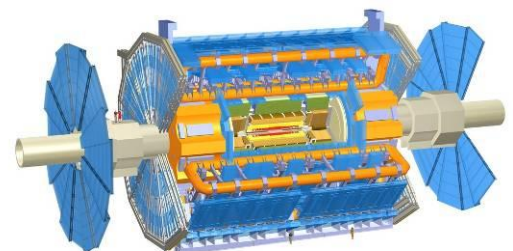
- Complete and submit an application package
- Provide a transcript of all college courses
- Provide two letters of recommendation
- Be a US citizen or permanent resident

For more information and to download application material, visit www.uniphyreu.org

[Application Deadline March 14, 2011](#)

Preferred deadline March 1, 2011

Questions? Email info@uniphyreu.org, or contact
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* MIT program dates differ from UnIPhy dates. See www.uniphyreu.org for more info.