

21st Annual Hampton University Graduate Studies Program

HUGS

June 5-23, 2006 **2006**

The HUGS at Jefferson Lab Summer School is designed for graduate students, and focuses primarily on both experimental and theoretical topics of high current interest in strong interaction physics. The program is simultaneously intensive, friendly, and casual, providing the students many opportunities to interact with the internationally renowned lecturers and JLab staff, as well as with other graduate students and visitors.

2006 Program Topics will Include:

- Phenomenology at Low Q^2 Barbara Badelek
- Studies of Nucleons and Light Nuclei with BLAST John Calarco
Frank Close
- Hadrons Beyond the Quark Model Evgeny Epelbaum
- Few-Nucleon Forces and Systems in Chiral Effective Field Theory Zein-Eddine Meziani
- Physics at large Bjorken X Jianwei Qiu
- QCD and Rescattering in Nuclear Targets TBD
- Hadronic Structure from Lattice QCD

Application deadline for fellowship consideration is

March 29, 2006

Applications available at:

www.jlab.org/hugs



sponsored by:
Department of Energy
JLab Theory Center



Jefferson Lab, Newport News, VA