

CUA



**Postdoctoral Position in Experimental
Intermediate-Energy Nuclear Physics
The Catholic University of America
Washington, DC 20064**

The Intermediate-Energy Nuclear Physics research group at The Catholic University of America (CUA) invites applications for a postdoctoral research associate position which will become available on October 1, 2009.

Our group (senior investigators Franz Klein and Daniel Sober) is active in the Hall B (CLAS) and Hall D (GlueX) collaboration at the Thomas Jefferson National Accelerator Facility (JLab) in Newport News, Virginia, with particular interest in spin physics. We have responsibilities for the tagged photon, coherent bremsstrahlung and polarized target facilities in Hall B, and are collaborating in the design and construction of the polarized tagged photon beam for Hall D.

The research associate is expected to reside at JLab and participate in data-taking and analysis as well as assisting with development and construction of the Hall D tagger. Hardware experience is highly desirable.

The appointment is initially for a term of one year, with renewal possible by mutual agreement subject to the availability of funding.

Send curriculum vitae and names of three references to

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