

## Biographical Sketch: David Jenkins

### Professional Preparation

- Yale University Mechanical Engineering BE, 1959
- University of California (Berkeley) Nuclear Engineering MS, 1961
- University of California (Berkeley) Physics PhD, 1964
- University of California Postdoc, Nuclear Physics 1964-1966

### Appointments

- Professor Emeritus Virginia Tech 1997-present
- Professor Virginia Tech 1975-1997
- Associate Professor Virginia Tech 1970-1975
- Associate Program Director National Science Foundation 1973-1974
- Assistant Professor Virginia Tech 1966-1970

### Publications Closely Related to the Proposed Project

- Measuring Angular Distributions at Forward and Backward Angles in Photoproduction Experiments CLAS Note 2006-005, D. Jenkins, 2006 <http://www1.jlab.org/ul/Physics/Hall-B/clas/public/2006-005.pdf>
- A Comparison of Simple and Full Acceptance, CLAS Note 2004-043, D. Jenkins, 2005, <http://www1.jlab.org/ul/Physics/Hall-B/clas/public/2004-043.pdf>
- The CEBAF Large Acceptance Spectrometer, B. Mecking and CLAS collaboration, NIM A 503/3, 513 (2003).
- The time-of-flight system for CLAS, E. S. Smith and CLAS collaboration, NIM A 432 (1999) 265.

### Synergistic Activities

- Member Hall B collaboration and
- Hadron spectroscopy working group

### Collaborators and Other Affiliations

- The CEBAF Large Acceptance Spectrometer (CLAS) Collaboration (35 institutions).

### Advisors:

- Thesis Advisor, Emilio Segre, deceased.
- Postdoctoral Advisor Ken Crowe, University of California

**Students and Postdocs Supervised:**

- Thesis Advisor Richard Jones, University of Connecticut