

Gluonic Excitations Experiment (GlueX) for exploring:

- * The role of gluons in the spectrum of mesons
- * Mapping the spectrum of exotic-quantum-number mesons
- * Primakov studies of the width of pseudoscalar mesons
- * Normal mesons with emphasis on strangeonium states
- * Baryon spectroscopy

Collaborators representing 5 countries:

Canada, Chile, Greece, Russia, United States

More than 20 institutions:

Arizona State University, University of Athens, Carnegie Mellon University, Catholic University of America, Christopher Newport University, University of Connecticut, Florida International University, Florida State University, Indiana University, Jefferson Lab, Old Dominion University, University of Massachusetts at Amherst, Massachusetts Institute of Technology, Moscow Engineering Physics Institute, North Carolina A&T State University, University of North Carolina at Wilmington, University of Oxford, University of Pittsburgh, Protvino/IHEP, University of Regina, Santa Maria University, University of Tennessee