

Application Requirements

1. One-page essay
2. Course Information
3. Recommendation letter

Eligibility:

Undergraduate U.S. Citizen
or Permanent Resident

Apply online by: February 20, 2012



Contact Information

Dr. Eric Nagy
REU Coordinator
Associate Director, MLBS

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mlbs.org



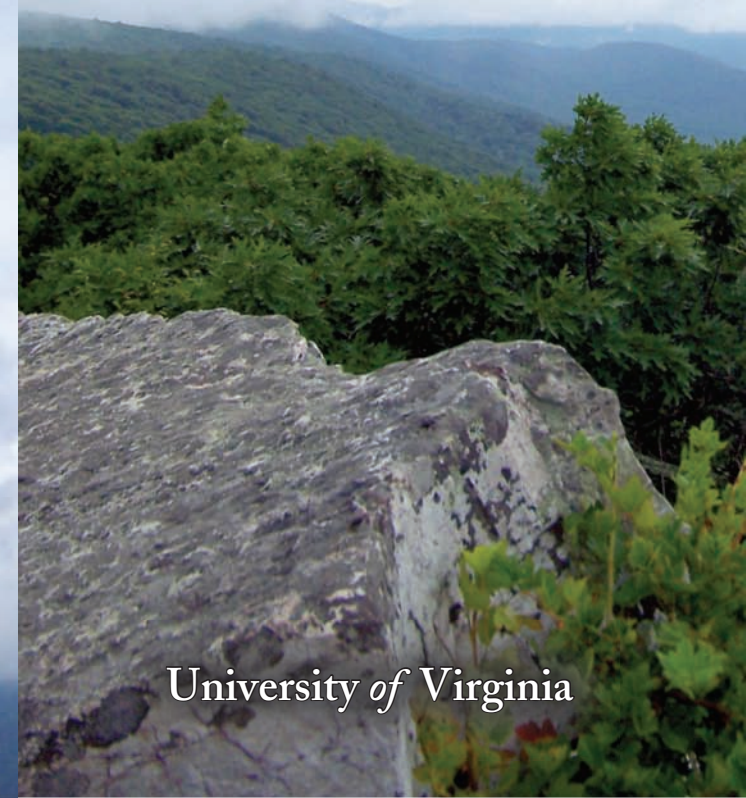
*In partnership with the Ecological Society of America/
SEEDs Program, Hampton University (an HBCU)
and the University of Puerto Rico.*

MOUNTAIN LAKE BIOLOGICAL STATION

Field Research in Ecology, Evolution and Behavior

Research Experiences for
Undergraduates (NSF-REU) 2012

mlbs.org



University of Virginia

NATIONAL SCIENCE FOUNDATION REU PROGRAM

Our REU (Research Experiences for Undergraduates) program trains students in all aspects of the scientific and research process – from idea generation, experimental design, data management, and analysis to conceptual synthesis, writing and presentation. The program provides guided, but highly independent, original research in one-on-one collaboration with a research mentor.

REU students live and work within the larger academic station community of scientists, students and families who make MLBS their home. REUs attend research seminars, special programs, and many other formal and informal scientific and recreational activities.



SUMMER 2012 PROGRAM

The 2012 MLBS REU program runs for 10 weeks from May 28 to Aug 3. All expenses are paid including room, board, travel and research supplies. The program includes a take home stipend of \$5,000.

Apply online at mlbs.org.
Deadline is February 20, 2012.



Mountain Lake Biological Station is a field research facility of the University of Virginia located on Salt Pond Mountain in the southern Appalachians. The station supports a rich and unique environment for researchers and students. It prides itself on a scholarly community of undergraduate and graduate students and university professors from many schools who live, teach, and conduct research at the station.

