



***Multifunctional Nanomaterials  
2012 Research Experiences for Undergraduates  
May 21 – July 27  
West Virginia University***

Experience a unique combination of **multidisciplinary research, educational programs, and fun team-building activities**. Participants are involved in ongoing research programs in the field of **nanotechnology** with applications to environmental monitoring, early disease detection, proteomic/genomic identification, and energy efficiency.



**STIPEND: \$5,000/summer + room & board**

***Review of completed applications will begin on February 17, 2012.***

***Applicants will be admitted on a rolling basis until all spots are filled.***

Applicants should be rising Sophomore, Junior, or Senior undergraduate students majoring in science, engineering, or mathematics. ***Underrepresented minorities and women from primarily undergraduate institutions in West Virginia and the Appalachian region are especially encouraged to apply.***



**Application forms**, information on specific faculty research interests, and other information on the WVNano NSF-REU site can be obtained at <http://wvnano.wvu.edu/reu>



***For more information, contact:***

Prof. Michelle Richards-Babb, WVNano NSF-REU Site Director  
Department of Chemistry, 217 Clark Hall, PO Box 6045, Morgantown, WV 26506-6045  
(304)293-3435 X 6416 or e-mail: [Michelle.Richards-Babb@mail.wvu.edu](mailto:Michelle.Richards-Babb@mail.wvu.edu)