

Faculty Position  
Bio-Nano  
Marshall University

As part of a state wide initiative in nanotechnology, the College of Science at Marshall University invites outstanding molecular and cell scientists with research interests at the Bio-Nano interface, broadly defined, to apply for a tenure track position at the assistant or associate professor level. Priority will be given to those who can contribute to Marshall's interdisciplinary Cell Differentiation and Development research program. He/she will work in a new, state-of-the art facility (<http://windowsmedia.marshall.edu/rcbbiotechvid.wmv>) with basic scientists from both the College of Science and School of Medicine and collaborate in an inter-institutional molecular recognition and transport project with scientists and engineers at West Virginia University. Excellence in research and teaching at the graduate and undergraduate levels is expected. Applicants must hold a Ph.D. in Biology or Chemistry or a related field and have relevant postdoctoral experience. To apply, send a full curriculum vitae and summaries of research experience and future research plans to: Michael Norton, Ph.D., Search Committee Chair, Department of Chemistry, Marshall University, Huntington, WV 25755. Applicants should also arrange to have three letters of recommendation submitted on their behalf. Review of applications will begin December 15, and continue until the position is filled. *MU is an Affirmative Action/Equal Opportunity Institution.*