

Getting NSF Funding to Transform and Strengthen Undergraduate Programming in the Sciences

Informational Session

Dennis Davenport, Program Officer from NSF's Division of Undergraduate Education, will bring his extensive experience and knowledge to **The College of New Jersey (TCNJ)** on:

Wednesday, September 29th, 2010

1:00pm – 2:00pm

DUE Program Information

In this presentation we talk about several NSF programs, such as the **Transforming Undergraduate Education in Science (TUES)** program. TUES seeks to improve the quality of science, technology, engineering, and mathematics (STEM) education for all undergraduate students. It especially welcomes proposals that have the potential to transform undergraduate education in STEM for all students. We will also discuss the **Science, Technology, Engineering, and Mathematics Talent Expansion Program (STEP)**. The goal of STEP is to increase the number of students (U.S. citizens or permanent residents) receiving associate or baccalaureate degrees in a STEM field. Other programs discussed are **Scholarships in Science, Technology, Engineering, and Mathematics (S-STEM)** and the **Robert Noyce Teacher Scholarship Program**.

Registration (at http://tcnj.qualtrics.com//SE?SID=SV_1NYVwQYzfX4FgMc) is required and based on space available. Please register ASAP but no later than 9/28/10. Directions and parking information will be forwarded upon registration.

If you have any questions, or need further information, please contact Tiffany Ross at tross@tcnj.edu or 609-771-3255.