

"Writing a More Effective Proposal for the New CCLI Solicitation."

This workshop will be given twice on Tuesday, March 29, 2005:

Session I: 7:30 - 10:30 a.m. in the Visualization Lab at the UCAR Mesa Lab, 1850 Table Mesa Drive

Session II: 1:00 - 4:00 p.m. in Room 1067 at Foothills Lab 3 - 3450 Mitchell Lane

The Course, Curriculum, and Laboratory Improvement (CCLI) program at the National Science Foundation seeks to improve the quality of science, technology, engineering and mathematics (STEM) education for all undergraduate students. Based on a cyclic model of knowledge production and improvement of practice, CCLI supports efforts that conduct research on STEM teaching and learning, create new learning materials and teaching strategies, develop faculty expertise, implement educational innovations, assess learning, and evaluate innovations. The program supports three types of projects representing three different phases of development, ranging from small exploratory investigations to comprehensive projects.

<http://nsf.gov/pubs/2005/nsf05559/nsf05559.htm>

Who should attend?

- Staff/Faculty who are or want to become educational innovators
- Staff/Faculty planning to submit a grant proposal
- Department chairs and other administrators interested in promoting educational reform
- Grant holders and those who have previously submitted unsuccessful CCLI proposals

To register, please contact Donna Cummings at donnac@ucar.edu.