

2nd Annual

Arizona Mathematics Undergraduate Conference



THE UNIVERSITY OF
ARIZONA
TUCSON ARIZONA



When: November 12-14, 2004

Where: The University of Arizona

Who: undergraduates in Arizona and the greater Southwest

The Second Annual Arizona Mathematics Undergraduate Conference (AMUC) is aimed at welcoming undergraduates to the wonderful world of mathematics research, to develop and foster a rich social network among the mathematics students and faculty throughout the greater Southwest, and to celebrate the accomplishments of our undergraduate students. We encourage undergraduate students from all years of study to participate. The conference will include concurrent sessions of student presentations and the following featured speakers:

Featured Speakers:

Dr. Daniel J. Madden, Department of Mathematics, The University of Arizona
"Multiplication: What Goes Around Comes Around"

Dr. Evi Dube, Lawrence Livermore National Laboratory
"Work at Lawrence Livermore National Laboratory"

Dr. Mac Hyman, Los Alamos National Laboratory; President, S.I.A.M.
"Good Choices for a Great Career in Applied Mathematics"

Alaina Levine, College of Science, The University of Arizona
"Successful Pathways to Being a Stellar Mathematician"

For conference and registration information,
please visit the AMUC website at

<http://www.amuc.org>

Sponsored by:

- Arizona State University, Department of Mathematics and Statistics • Lawrence Livermore National Laboratory • Los Alamos National Laboratory •
- Mathematical Association of America • National Science Foundation • National Security Agency •
- Northern Arizona University, Department of Mathematics • Rocky Mountain Mathematics Consortium • SUMS Institute •
- The University of Arizona, Department of Mathematics • Western Alliance to Expand Student Opportunities •