

CENTRAL MICHIGAN UNIVERSITY

DEPARTMENT OF MATHEMATICS

NATIONAL SCIENCE FOUNDATION

RESEARCH EXPERIENCE FOR UNDERGRADUATES

Summer 2007 Application

Program Dates: June 4 to July 27, 2007.

Preference will be given to applications received by Feb 23, 2007.

A completed application consists of:

- A completed copy of the second page of this application form,
- A copy of your current college transcript,
- Two letters of reference from mathematics faculty who know your work,
- A short statement of purpose indicating your mathematical interests and future plans.

Funding guidelines require that participants be citizens or permanent residents of the United States. We particularly encourage qualified women and members of minority groups to apply. Applicants should have completed a second course in Calculus and a course in Linear Algebra by May 2007 and must still be an undergraduate in Fall 2007.

Send all application material to:
Research Experience for Undergraduates
Department of Mathematics
Central Michigan University
Mt. Pleasant, Michigan 48859
FAX: 989-774-2414

If you have any questions, contact:
Professor Ken W. Smith
(989) 774-6521
email: Ken.W.Smith@cmich.edu

Name _____

College/University you are attending _____

Expected Date of Graduation _____

Address at college _____

Phone number at college _____

Home address _____

Home phone _____

E-mail address _____

Are you a U.S. citizen or permanent resident? (Required by NSF) _____

Please provide the name, e-mail address, and work phone number of two references:

Have you participated in an REU program before? Yes No

(Optional) Gender: Male Female

(Optional) I am a member of the following group(s):

African American Asian/Pacific Islander Hispanic

Native American White (non-Hispanic) Other (specify): _____

Please provide a list of all math courses you have taken (and any you expect to complete by May 2007.) When possible include information about the textbook used for these classes.

Attach a sheet, if necessary, to include any additional information that is relevant to your REU application.