

FAIRFIELD UNIVERSITY
2013 REU IN MATHEMATICS & COMPUTATIONAL SCIENCE

INSTRUCTIONS

- Fill out the attached form.
- Attach a statement (no more than 2 pages) that describes your mathematical and computing interests and experience.
- Attach a transcript of grades from your institution (does not need to be an official transcript).
- Mail the form, your attached statement and transcript (and have letters of recommendation sent) to address specified below.
- Ensure that all of your materials arrive **by March 4, 2013**.

Mailing Address

REU Program
Department of Mathematics and Computer Science
Fairfield University
21 Bannow Science Center
1073 North Benson Rd.
Fairfield, CT 06824-5195

FAIRFIELD UNIVERSITY
2013 REU IN MATHEMATICS & COMPUTATIONAL SCIENCE

APPLICATION FORM

About You

Name: _____

Email: _____

College/School: _____

Current Status: ____First-year ____Sophomore ____Junior

Expected Graduation (month & year): _____

Cell Phone: _____

Citizenship Status:

Non-U.S. citizens studying at U.S. institutions are welcome to apply, but must demonstrate funding upon admission to the program.

____ U.S. Citizen ____ Permanent Resident ____ Non-U.S. Citizen

Contact

Home Address & Phone: _____

School Address: _____

Your Interests

Attach a statement of mathematical interest and experience to this form.

Rank from 1 to 3 the three research groups in terms of your interest (1 = "I am most interested in this group"). If you are not interested in a particular project, leave that blank:

_____ The Vibration Spectrum for Euler-Bernoulli and Timoshenko Beams, Matt Coleman

_____ Escape rates and rates of mixing in dynamical systems with holes, Mark Demers

_____ Tackling Commutative Algebra with Graph Theory, Janet Striuli

List all math/CS/engineering classes (with final grades, where applicable) to be taken by Summer 2013:

Use the back of this form if you need more space.

_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Letter of Reference

Please have at least one faculty member send a letter on your behalf to the address at the top of this form by March 4, 2013.

If you are a Fairfield student, you do not need to provide a letter. Simply list the names of one or more mathematics faculty who can serve as a reference for you.

Provide the name and institution of the faculty member recommending you here:

Name

Institution