





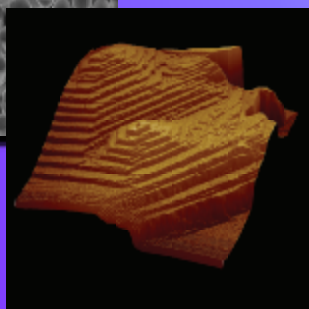
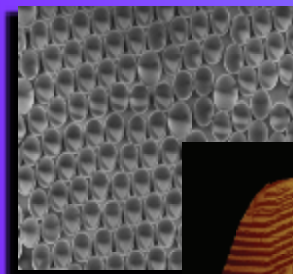
New York University Materials Research Science and Engineering Center Faculty-Student Team Research Fellowships

The New York University Materials Research Science and Engineering Center is accepting applications for Faculty-Student Team Research Fellowships for faculty and accompanying undergraduates from from minority-serving institutions and four-year colleges. This ten-week program, offered during the summer months, is designed to provide unique research experiences for faculty-student teams in an NYU MRSEC research group. The MRSEC provides an innovative and interdisciplinary research environment, combining biomaterials, chemical engineering, chemistry, mathematics, and physics to examine emerging frontier, including:

Soft Matter Physics  Molecular Materials  Polymer Science
Composite Structure  Dental Materials  Advanced Imaging Methods

For Faculty:

- * Expanding research horizons
- * Cutting-edge research
- * Permanent collaborations with NYU MRSEC groups
- * Competitive stipends + travel expenses
- * Dormitory-style housing
- * New advanced methodologies
- * Access to state-of-the-art facilities



For Students:

- * Cutting-edge research
- * \$4,000 stipend + travel expenses
- * Dormitory housing provided on vibrant Union Square!
- * Professional development workshops
- * Organized group activities with other undergraduate visitors

And all of this in the most exciting city in the world!

More information and the application requirements can be found at www.nyu.edu/as/mrsec/ehr. Applications for Faculty-Student Team Fellowships should be submitted to **Mr. Nathan Blouin** at mrsec.info@nyu.edu by February 15, 2009.



A joint effort of the NYU MRSEC and the Faculty Resource Network
nyu.edu/as/mrsec