



REU: COMPUTATIONAL METHODS IN HIGH PERFORMANCE COMPUTING WITH APPLICATIONS IN COMPUTER SCIENCE

Work with faculty mentors.

APPLICATION AREAS:

**WIRELESS NETWORKS, IMAGE PROCESSING,
GRAPH THEORY, RELIABILITY THEORY, CRYPTOGRAPHY,
MODELING AND SIMULATION OF COMPLEX SYSTEMS**

EXPLORE NEW YORK CITY!

June 5th through August 11th, 2017

**\$5,000 stipend,
plus travel expenses
and lodging provided**

Apply online: www.cs.csi.cuny.edu/REU

DEADLINE: MARCH 1, 2017

*Prerequisites include a background in C, C++ or java, discrete mathematics, data structures and analysis of algorithms. Minimum GPA: 3.0.

Must be a US citizen or permant resident to apply.

Women and minorities are encouraged to apply.