SYSTEMS BIOLOGY CENTER NEW YORK

2016 SBCNY Summer Undergraduate Research Program in Computational Systems Biology

WHO SHOULD APPLY:

- Undergraduates who are planning to pursue PhD or MD/PhD degree programs after graduation and who are interested in incorporating systems biology approaches into the research that they pursue.
- Students majoring in Biological, Mathematical, Physical and Engineering Sciences are encouraged to apply.

The Systems Biology Center New York Summer Undergraduate Research Program at Icahn School of Medicine at Mount Sinai is a full-time

10-week research-intensive computational systems biology training program within laboratories affiliated with the Center.

image by: Evren Azeloglu

INDEPENDENT RESEARCH PROJECTS

• At the conclusion of the program, each student will present a poster summarizing their research project.

WEEKLY RESEARCH SEMINARS

• Seminars aimed at introducing projects which integrate experimental and computational components and incorporate a systems biology approach.

STIPEND FOR TRAINING PERIOD

- \$4,000 stipend.
- Open to U.S. citizens and U.S. permanent residents.

June 6, 2016 - August 8, 2016

SBCNY.ORG

Deadline: March 7, 2016 at 11:00 PM Eastern Time Application details: http://sbcny.org/program_details.htm









