2017 Brandeis REU Program

May 30 - August 4, 2017

Brandeis University was awarded a National Science Foundation grant to establish a Materials Research Science and Engineering Center. The research in our Center concerns the combination of materials science with biology. We have very strong programs in the physical sciences and the life sciences, which we have combined to study this fascinating area.

The REU program includes:

• A stand-alone, substantive research project, appropriate for a 10-week period for each student
• $5,000 stipend plus all costs for travel and housing
• Interaction with a faculty member and daily interaction with a graduate student mentor
• A full day faculty-led workshop on various research topics, ethics in research, and an early career panel
• Emphasis on professional development, including written and oral skills and preparing for a career in science and engineering
• End-of-summer REU poster session in which students present research results and conclusions
• Social activities and visits to local area attractions

For more information, contact Anique Olivier-Mason, Ph.D., MRSEC Director of Education, Outreach and Diversity aniqueom@brandeis.edu, 781-736-2838