

MASSACHUSETTS INSTITUTE OF TECHNOLOGY

2015 SUMMER RESEARCH INTERNSHIPS

The Materials Processing Center and the Center for Materials Science and Engineering invite you to apply to the 2015 Summer Scholars Program at MIT

Application Deadline:
February 13, 2015

Announcement
of Awards:
March 14, 2015

Program Description

- Nine-week program runs June 8 - August 8, 2015
- Each participant chooses a project to work on, with MIT faculty
- Participants have the opportunity to learn about a wide range of research in materials science as well as to spend a summer exploring Boston
- Award includes \$6500 stipend and round-trip travel expenses
- This highly competitive program is open to students who are U.S. citizens or permanent residents and are entering their junior or senior year in September, 2015

Fields of study

- aeronautical engineering
- biology
- chemical engineering
- chemistry
- civil engineering
- electrical engineering
- materials science and engineering
- physics
- mechanical engineering
- nuclear engineering
- and other cutting-edge fields...



Project Areas May Include:

- Materials for electronics and communications, including microphotronics
- Active materials
- Advanced ceramics and magnetic materials
- Biomaterials and polymers
- Metal, polymer, and ceramic matrix composites
- Electrochemical processing; batteries; surfaces; interfaces
- Mathematical modeling
- Energy generation & storage



For more information and to submit an application visit: <http://mpc-www.mit.edu>

Jointly funded by the Materials Processing Center and the Center for Materials Science and Engineering. (CMSE is a National Science Foundation Materials Research Science and Engineering Center) MIT is an equal opportunity employer. Women, minorities and persons with disabilities are encouraged to apply.



MATERIALS
PROCESSING CENTER



CENTER FOR
MATERIALS SCIENCE
AND ENGINEERING

