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SUMMER RESEARCH INTERNSHIP

APPLICATION DEADLINE FEBRUARY 15, 2019

MORE INFORMATION
AND HOW TO APPLY AT
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Program Description

- Each participant chooses a project to work on alongside with MIT faculty
- Learn about a wide range of research in materials science
- Awards include \$6500 stipend and round-trip travel expenses
- The program is open to students who are U.S. citizens or permanent residents and are entering their junior or senior year in September, 2019

Project Areas May Include

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





" Eight week program runs
June 16-August 10, 2019

Fields of Study

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

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