

## **MATERIALS SCIENCE STUDIES (Div III)**

### Advisory Committee

- Daniel P. Aalberts, Kennedy P. Richardson '71 Professor of Physics; affiliated with: Physics, BiGP (Bioinformatics, Genomics, and Proteomics); on leave Spring 2024
- Sarah L. Goh, Professor of Chemistry
- Katharine E. Jensen, Assistant Professor of Physics
- Catherine Kealhofer, Assistant Professor of Physics; on leave Fall 2023
- Betul Pamuk, Assistant Professor of Physics
- Lee Y. Park, William R. Kenan, Jr. Professor of Chemistry; on leave 2023-2024

Materials Science is an interdisciplinary field which combines microscopic physics and chemistry in order to understand and control the properties of materials such as plastics, semiconductors, metals, liquid crystals, and biomaterials. Williams students with an interest in the properties of materials or in pursuing careers in materials science or a variety of engineering disciplines would benefit from following the courses in this program.