## MIME 658. QUANTUM MATERIALS.

Credits: 3

Offered by: Mining & Materials Engineering (Graduate Studies)

This course is not offered this catalogue year.

## Description

Quantum mechanical methods for the design of material properties, including: electronic, magnetic, optical and chemical properties. Introduction to practical quantum mechanical materials design methods based on density functional theory.

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

Launch Visual Schedule Builder