

Physics

- Physics 210: General Theory of Relativity
- Physics 251a: Advanced Quantum Mechanics I
- Physics 251b: Advanced Quantum Mechanics II

Chemistry

- Chemistry 210: Mechanistic Molecular Electrochemistry
- Chemistry 242: Quantum Mechanics for Physical Chemistry

Earth and Planetary Science

- E-PSCI 200: Atmospheric Chemistry and Physics
- E-PSCI 206: Solid Earth Geochemistry and Cosmo-chemistry: A Primer
- E-PSCI 237: Planetary Radiation & Climate
- E-PSCI 264: Planetary Magnetism and Dynamo Theory

SEAS

- APCOMP 274: Computational Physics
- APPHY 216: Electromagnetic Interactions with Matter
- ENG-SCI 220: Fluid Dynamics

MIT

- 8.613[J]: Introduction to Plasma Physics I