

## Phys 202: Physics Toolbox II

### [Physics & Astronomy](#)

This course is the second semester of a two-course sequence focused on problem solving in calculus-based introductory physics. The physical meaning of the mathematical concepts students encounter in introductory calculus-based physics courses is discussed, and the corresponding analytical methods applied to problems on thermodynamics, electricity and magnetism, and other physics topics.

1 Credit

### Instruction Type(s)

- Recit/Discus: Recitation/Discussion for Phys 202

### Subject Areas

- [Physics, General](#)

### Related Areas

- [Acoustics](#)
- [Atomic/Molecular Physics](#)
- [Condensed Matter and Materials Physics](#)
- [Elementary Particle Physics](#)
- [Nuclear Physics](#)
- [Optics/Optical Sciences](#)
- [Physics, Other](#)
- [Theoretical and Mathematical Physics](#)

