



Spring 2012 Physics and Astronomy Courses

Astronomy Courses

- [Dr. Daunt's Courses](#)
- [Astronomy 152: Journey Through the Solar System](#) (Dr. Kate Jones)
- [Astronomy 411: Stars, Stellar Evolution, and Galaxies](#) (Dr. Mike Guidry)

Physics Courses

- [Physics 102: How Things Work II](#) (Dr. Debra Krause Dandaneau)
- [Physics 136: Introduction to Physics for Physical Science and Mathematics Majors](#) (Dr. Marianne Breinig)
- [Physics 136: Introduction to Physics for Physical Science and Mathematics Majors](#) (Dr. Stuart Elston)
- [Physics 221: Elements of Physics I](#) (Dr. Marianne Breinig)
- [Physics 222: Elements of Physics II](#) (Dr. Jaewook Joo)
- [Physics 222: Elements of Physics II](#) (Dr. Jaan Mannik)
- [Physics 232: Fundamentals of Physics: Wave Motion, Optics and Modern Physics](#) (Dr. Tom Handler)
- [Physics 232: Fundamentals of Physics: Wave Motion, Optics and Modern Physics](#) (Dr. Stefan Spanier)
- [Physics 342/555: Structure of Matter/Solid State Physics](#) (Dr. Pengcheng Dai)
- [Physics 421: Modern Optics](#) (Dr. Marianne Breinig)
- [Physics 432: Electricity and Magnetism](#) (Dr. Witold Nazarewicz)
- [Physics 490: Science, Technology, and Public Policy](#) (Dr. Tom Handler)
- [Physics 514: Problems in Theoretical Physics II](#) (Dr. Marianne Breinig)
- [Physics 522: Quantum Mechanics II](#) (Dr. Thomas Papenbrock)
- [Physics 573: Numerical Methods in Physics/Physics 643: Computational Physics](#) (Dr. Ken Read)
- [Physics 573/643/Math 518: Numerical Methods in Physics/Computational Physics](#) (Dr. Chris Parigger)
- [Physics 599: Nuclear Physics Seminar](#) (Dr. Thomas Papenbrock)
- [Physics 599: Particle Physics, Astrophysics, and Cosmology Seminar](#) (Dr. Stefan Spanier)
- [Physics 601: Advanced Atomic Physics](#) (Dr. Joseph Macek)
- [Physics 605: Laser Spectroscopy](#) (Dr. Chris Parigger)
- [Physics 627: Experimental Particle Physics](#) (Dr. Yuri Kamyshev)

Physics and Astronomy Labs

- [Physics 222, Section 011](#) (Chris Bishop)
- [Physics 222, Section 013](#) (Mostafa Hussein)
- [Physics 222, Section 015](#) (Chris Bishop)
- [Physics 231, Section 006](#) (Mark Foerster)
- [Physics 232, Section 006](#) (Christopher Hayes)
- [Physics 232, Section 007](#) (Christopher Hayes)
- [Physics 232, Lab Schedule](#) (Christopher Hayes)