

## SCHEDULE FOR OFFERING COURSES IN PHYSICS AND ASTRONOMY

**FALL 04, 06, 08, 10**

**Undergraduate**

10433 Freshman Seminar (2 sections)  
 20013/73 Introductory Astronomy (I) (4 sections)  
 20073L Introductory Astronomy (I) Labs  
 30113 Intermediate Astronomy  
 10153 General Physics I (2 sections)  
 10151/20471 Physics I Labs  
 20473 Physics I (2 sections)  
 30493 Physics III  
 30553 Mechanics  
 50723 Introduction to Solid State

**Graduate**

60303 Quantum Mechanics I  
 60403 Electrodynamics (I)

**SPRING 03, 05, 07, 09**

**Undergraduate**

20053 Physics of Music and Sound  
 20053L Physics of Music and Sound Labs  
 20023/83 Introductory Astronomy (II) (4 sections)  
 20083 Introductory Astronomy (II) Labs  
 50743 Astrophysics  
 10163 General Physics II (2 sections)  
 10161/20481 Physics II Labs  
 20483 Physics II (2 sections)  
 30491 Physics III Labs  
 (30013 Material Science; Engineering)  
 40113 Quantum Mechanics

**Graduate**

60313 Quantum Mechanics II  
 60413 Electrodynamics (II)  
 60743 Astrophysics

**FALL 03, 05, 07, 09**

**Undergraduate**

10433 Freshman Seminar (2 sections)  
 20013/73 Introductory Astronomy (I) (4 sections)  
 20073 Introductory Astronomy (I) Labs  
 30111 Experimental Astronomy  
 10153 General Physics I (2 sections)  
 10151/20471 Physics I Labs  
 20473 Physics I (2 sections)  
 30493 Physics III  
 30603 Thermal Physics  
 40653 Electromagnetic fields

**Graduate**

60303 Quantum Mechanics I  
 60203 Classical Mechanics

**SPRING 04, 06, 08, 10**

**Undergraduate**

20053 Physics of Music and Sound  
 20023/83 Introductory Astronomy (II) (4 sections)  
 20083 Introductory Astronomy (II) Labs  
 10163 General Physics II (2 sections)  
 10161/20481 Physics II Labs  
 20483 Physics II (2 sections)  
 30491 Physics III Labs  
 (30013 Material Science; Engineering)  
 40663 Electromagnetic radiation  
 50733 Computational Physics

**Graduate**

60313 Quantum Mechanics II  
 60603 Statistical Physics  
 60503 Solid State Physics