

Fall 2014

Phys	1090	Fundamentals Physical Universe
Phys	1110	General Physics I
Phys	1210	Engineering Physics I
Phys	1220	Engineering Physics II
Phys	2310	Waves & Optics
Phys	3640	Electronics Lab
Phys	4310	Quantum Mechanics
Phys	4340	Semiconductor Materials & Devices
Phys	4410	E&M I
Phys	4510	Thermodynamics
Phys	5720	Advanced Solid State
Phys	5310	Quantum Theory
Phys	5510	Statistical Mechanics
Phys	5860	Independent Study
Phys	5980	Dissertation Research
Astr	1050	Survey of Astronomy
Astr	1070	Earth: Physical Environment
Astr	5470	Interstellar Medium
Astr	5490	Planets and Their Stars
Phys	1090	Concepts of Physics
Astr	1070	Earth: Physical Environment
Astr	1050	Survey of Astronomy

Spring 2015

Phys	1050	Concepts of Physics
Phys	1090	Fundamentals Physical Universe
Phys	1120	General Physics II
Phys	1210	Engineering Physics I
Phys	1220	Engineering Physics II
Phys	2250	Thermodynamics (SER)
Phys	2320	Modern Physics
Phys	3650	Modern Physics Lab
Phys	4210	Classical Mechanics I
Phys	4420	E&M II
Phys	4830	Math Methods ?
Phys	4840	Computational Physics
Phys	5740	Transport Properties of Solids or Nanotech
Phys	5730	Condensed Matter Magnetism
Phys	5820	Plasma Physics or Grad Classical
Phys	5860	Independent Study
Phys	5980	Dissertation Research
Astr	1050	Survey of Astronomy
Astr	1070	Earth: Physical Environment
Astr	2320	General Astronomy
Astr	4610	Introduction to Astrophysics
Astr	5160	Data Mining in Large Astronomical Surveys
Astr	5870	Computational Astronomy
Phys	1050/1090	Concepts of Physics
Astr	1050	Survey of Astronomy