

Graduate Courses of Most Interest to Teachers

- A. Courses which meet in the late afternoon and evening:** *offered*
- PHY 570 Introductory Physics Revisited for Teachers *spring*
PHY 579 Special Topics for Teachers *fall and spring*
(note: The following two courses are taught by the Department of Physics and Astronomy but do not carry a PHY designator, so may not be suitable for some purposes.)
CEI 544 The Mystery of Matter: From Quarks to the Cosmos *fall and spring*
CEB 558 Hands-On Science with Cosmic Rays *fall and spring*
- B. Courses which meet during weekdays:**
- PHY 515 Methods of Experimental Research I *fall and spring*
PHY 571 Electromagnetic Theory for Teachers *fall*
PHY 573 Mechanics for Teachers *fall*
PHY 576 Thermodynamics and Statistical Mechanics for Teachers *spring*
PHY 578 Quantum Physics for Teachers *spring*
PHY 580 Special Research Projects *fall and spring*
PHY 582 Optics Rotation *fall and spring*
PHY 585 Special Study *fall and spring*
PHY 600 Practicum in Teaching *fall and spring*

C. Other graduate courses:

A full range of graduate courses in physics is available for students with sufficient mathematical background.