Graduate Degree Requirements

MASTERS: 30 graduate semester hours with a 3.0 grade average in an approved program with satisfactory performance on Departmental Common Exam or GRE Physics required for admission to Ph.D. program (no set minimum). Satisfactory performance (3.0 average in an approved course program is required. Qualifying Exam, dissertation, and dissertation exam required. Teaching experience required, and one of last two years must be in residence. No language requirement.

DOCTORATE: 45 graduate semester hours required. Satisfactory performance on Departmental Common Exam or GRE Physics required for admission to Ph.D. program (no set minimum). Satisfactory performance (3.0 average in an approved course program is required. Qualifying Exam, dissertation, and dissertation exam required. Teaching experience required, and one of last two years must be in residence. No language requirement.

OTHER PROGRAMS: Interdisciplinary studies available in chemical physics, and a variety of other areas to special arrangement. The Ph.D. program in medical physics is an interdisciplinary program in which complex medical and biological systems are studied using physics-based techniques and models. M.A. requirements are the same as M.S. except proficiency in one foreign language is required.

Assistant Professors

Research Professors

Research Associate Professors

Research Assistant Professors
Cady, Robert, Ph.D., Utah, 1983. Cosmic rays.

Assistant Professors

Department of PHYSICS & ASTRONOMY
UNIVERSITY OF UTAH

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