
Physics Minor

19 credit hours required. Closed to Physics majors.

The physics minor is designed to develop competence in fundamental areas of classical and modern physics. Courses start with Newtonian physics, and introduce quantum ideas and Einstein's relativity later. Scientific experimentation in the laboratory complements the theoretical principles in lecture presentations. Problem solving and computational skills are emphasized.

Required Courses:		Credits
PHYS 103	University Physics I: Lecture and Lab	4
PHYS 204	University Physics II: Lecture and Lab	4
PHYS 305	University Physics III: Lecture and Lab	4
PHYS 306	Modern Physics: Lecture and Lab	4
Upper-division physics Elective level 350 or above (excluding PHYS 440)		3