

Note: Course Dates indicate Beginning and Ending Dates

M=Monday, T=Tuesday, W=Wednesday, R=Thursday, F=Friday, S=

CRN	Instructor	Days	Time	Room	D	CRN	Instructor	Days	Time	Room	D
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## Physics

### PHYS 110 Introduction to College Physics 4 Units

Strongly recommended: MATH 130. Also, READ 099 if required by reading placement exam or if required by reading level.

A general physics course for non-majors that explores fundamental principles of the physical world; kinematics, fluid dynamics, thermodynamics, electricity, electromagnetism, sound propagation, and optics. 54 lecture hours, 72 lab

hours. CSU UC

30396 Scott, C. TR 11:30 AM-12:55 PM PS 113 02/17-06/12

Lecture section only. Lab section also required.

30397 Ramos, G. TR 05:25 PM-06:50 PM PS 107 02/17-06/12

Lecture section only. Lab section also required.

30402 Carter, B. T 01:05 PM-01:55 PM LH 103 02/17-06/12

Carter, B. T 08:10 AM-11:20 AM PS 101 02/17-06/12

Lab section only. Lecture section also required.

30410 Ramos, G. W 06:00 PM-06:50 PM PS 107 02/17-06/12

Ramos, G. T 07:00 PM-10:10 PM PS 101 02/17-06/12

Lab section only. Lecture section also required.

30412 Carter, B. T 01:05 PM-01:55 PM LH 103 02/17-06/12

Carter, B. R 08:10 AM-11:20 AM PS 101 02/17-06/12

Lab section only. Lecture section also required.

30414 Carter, B. R 07:00 PM-10:10 PM PS 101 02/17-06/12

Carter, B. W 06:00 PM-06:50 PM PS 107 02/17-06/12

Lab section only. Lecture section also required.

### PHYS 201 Physics 5 Units

Prerequisite: MATH 175.

Corequisite: MATH 190.

Fundamental principles of mechanics, vectors, motion, work, energy, momentum, and rotational motion. Required for all majors in engineering, physics, chemistry, and some geology and mathematics majors. 72 lecture

hours, 54 lab hours. CSU UC

30419 Ramos, G. MW 11:30 AM-12:55 PM PS 107 02/17-06/12

Lecture section only. Lab/discussion section also required.

30431 Ramos, G. R 09:30 AM-01:45 PM PS 125 02/17-06/12

Lab/discussion section only. Lecture section also required.

30424 Ramos, G. F 10:00 AM-02:15 PM PS 125 02/17-06/12

Lab/discussion section only. Lecture section also required.

### PHYS 202 Physics 5 Units

Prerequisite: PHYS 201 and MATH 190, 191. MATH 191 may be taken concurrently.

Electricity and magnetism. Required of all majors in engineering, physics, chemistry, and some geology and mathematics majors. 72 lecture hours, 54 lab

hours. CSU UC

30453 Scott, C. MW 12:30 PM-01:55 PM LH 101 02/17-06/12

Scott, C. W 11:30 AM-12:20 PM PS 125 02/17-06/12

Lecture section only. Lab and discussion sections also required.

30473 Miller, K. MTWR 07:40 AM-08:30 AM CHS 02/01-06/17

Lecture section only. Discussion section CRN 30475 and lab section CRN 30478

or 30480 also required.

30475 Miller, K. F 07:40 AM-08:30 AM CHS 02/17-06/12

Discussion section only. Lecture section CRN 30473 and lab section 30478 or

30480 also required.

30468 Scott, C. F 10:00 AM-01:10 PM PS 101 02/17-06/12

Lab section only. Lecture and discussion sections also required.

30478 Miller, K. M 04:15 PM-07:25 PM PS 125 02/17-06/12

Lab section only. Lecture section CRN 30473 and discussion section CRN 30475

also required.

30480 Miller, K. T 04:15 PM-07:25 PM PS 125 02/17-06/12

Lab section only. Lecture section CRN 30473 and discussion section CRN 30475

also required.