

**GENERAL PHYSICS MAJOR, B.A. DEGREE**

(PY30)

Total Units: 105

**Lower Division (56 units)**

**UNITS YET TO COMPLETE**

Physics 2A-B-C-D .....	16 _____
Physics 2CL and 2DL .....	4 _____
Math 18 <sup>1</sup> and 20A-B-C-D-E .....	24 _____
One course from: MAE 3; CSE 30; Physics 105B .....	4 _____
Two courses from: BILD 1, 2, 3; Chemistry 6A, 6B, 6C .....	8 _____

**Upper Division (49 units)**

1. Physics 100A-B, 105A, 110A-B, 120, 130A, 140A or Chemistry 127 or 131.....	33 _____
2. Restricted electives:	
Sixteen units of upper-division courses in sciences and engineering (excluding mathematics) .....	16 _____
Elective Courses Taken: _____	

**MAJOR REGULATIONS**

- LIMIT OF USE** .....A course that is listed in several areas cannot count towards more than one area and can satisfy only ONE of the major requirements.
- DOUBLE MAJORS** .....A student with a double major must fulfill the separate requirements of each major, and the equivalent of at least ten upper-division courses (forty units) must be unique to each major. Courses taken in fulfillment of lower-division requirements may overlap to any degree.
- GRADE REQUIREMENTS** .....A grade point average of 2.0 or higher in the upper-division major is required for graduation. Students must receive a grade of C– or better in all courses to be applied to the major. In exceptional cases, students with a grade point average of 2.5 or higher in the upper-division major may petition to have one grade of D accepted; approval is not guaranteed.
- P/NP GRADING OPTION**.....Not allowed for any courses applied to the major (the exception is courses completed via AP/IB).
- PREREQUISITES** .....Check the General Catalog for the prerequisites to all listed courses.
- RESIDENCE REQUIREMENTS** .....At least eight upper-division courses in the major while in residence at UC San Diego.
- SUBSTITUTIONS** .....Permissible only by approved petition.

<sup>1</sup> The Linear Algebra course previously numbered Math 20F is acceptable.