DEPARTMENT OF PHYSICS
University of California, San Diego
http://www.physics.ucsd.edu

NAME________________________________________
Date______________ Student ID ________________

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\(^1\) 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

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 (exceptions are courses completed via AP/IB, and Physics 199).

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.

\(^1\) The Linear Algebra course previously numbered Math 20F is acceptable.

To see a 4-year, quarter-by-quarter plan for this degree: Go to http://plans.ucsd.edu/
Advising for current UC San Diego students: Go to http://vac.ucsd.edu/
Advising for prospective UC San Diego students: Email advising@physics.ucsd.edu