Minor in Physics Minor Requirements Worksheet 2013-2014 Catalog

Name:	Student ID:
determine the appropriate sequence of courses	dvising from the major department. Students should consult with the major advisor to . This checklist is to inform students of minor requirements and course prerequisites Academic Requirements Report, which is the official graduation verification.
<u>Students</u> policy. Under this policy, students may <u>primary major</u> . In addition, the policy requires the student has completed 100% of the units re-	to see if this addition will affect <u>CSULB's Timely Graduation for Undergraduate</u> y earn up to 120% of the number of units required for the degree in their <u>declared</u> hat a student must file a <u>Request to Graduate</u> form with Enrollment Services by the time quired for the declared primary major. Any additional degree objectives (e.g., majors, thin the 120% unit limit. For more information, see on/bachelors/timely_grad_ugrad.html.
The minor in Physics is available to any	y non-Physics major.

Lower Division

Grade	Course #	Course Title	Semester	Prerequisites
	PHYS 151	Mechanics and Heat (4)		MATH 122 Pre/Corequisite
	PHYS 152	Electricity and Magnetism (4)		PHYS 151; Pre/Corequisite: MATH 123
	PHYS 254	Modern Physics and Light (3)		PHYS 152 or EE 210; Pre/Corequisite: MATH 224

Upper Division (take a minimum of 9 units in physics).

A minimum of 20 units which must include the following:

Grade	Course #	Course Title	Semester	Prerequisites

*See catalog for more detail Updated 05/08/13 AZ