California State U		arcos • COURSE	CHANGE	(S) •	FORM C-2	2		
ORIGINATOR'S	SECTION:							
1. College:  CHABSS COEHHS	CoBA CSM	Desired Term and Year of Implementation (e.g., Fall 2008): Spring 2018						
2. Current Course abbreviation and Number:								
TYPE OF CHANGE	E(S). Check √all t						10:	
Course Number (	Change Delete Prerequisite				Other Prerequisite Change			
Course Title Cha	nge	Add Corequisite			Grading Met	Method Change		
Unit Value Chang	P.==3	Delete Corequisite			Number			
Description Chan	ge	Add Consent for Enrolli	nent			<b>G.E.</b> If yes, also fill opriate GE form.		
Add Prerequisite		Delete Consent for Enrollment			Cross-list			
Inform	nation in this sec	tion— both current and ne		<ul> <li>is required only for items checked (√) above.</li> <li>NEW INFORMATION:</li> </ul>				
CURRENT INFO	Course abbreviation and Number:							
3. Title:	Title: (Titles 1	using jarg	gon, slang, copy	righted names, trade				
Physics 206 l	names, or any non-essential punctuation may not be used.)							
4. Abbreviated Tit	Abbreviated Title for PeopleSoft:							
(no more than 25 ch PHYS 206	(no more than 25 characters, including spaces)							
5. Number of Units	Number of Units:							
6. Catalog Descrip	Catalog Desci	Catalog Description: (Not to exceed 80 words; language should						
A broad coverage	conform to catalog copy. Please consult the catalog for models							
physics. The areas	of style and format; include all necessary information regarding consent for enrollment, pre- and/or corequisites, repeated							
fields, magnetism, geometrical optics	enrollment, cr	enrollment, crosslisting, as detailed below. Such information						
radiation, and spec	does <u>not</u> count toward the 80-word limit.)							
field of study is bi	A broad coverage of electromagnetism, optics, and nuclear physics. The areas covered include: electrostatics, electric							
hours of laboratory	fields, magnetism, magnetic fields, electric circuits,							
of PHYS 201 or 20 grade of C (2.0) in	geometrical optics, optical instruments, nuclear physics,							
g (2.10)	radiation, and spectroscopy. Required for students whose							
	field of study is biology. Three hours of lecture and three hours of laboratory. Prerequisites: PHYS 201 or 205, and							
	MATH 160 v	MATH 160 with a minimum grade of C (2.0) in both						
7. Mode of Instruction* (See page 17-23 at http://www.calstate.edu/cim/data-elem-dic/APDB-Transaction-DED-SectionV.pdf for definitions of the Course Classification Numbers)								
Type of	Number of	Instructional Mode	Type of	N	umber of	Instructional Mode		
Instruction	Credit Units	(Course Classification Number)	Instruction	Cı	redit Units	(Course Classification Number)		
Lecture			Lecture					
Activity Lab			Activity	_				
			Lab					
8. Grading Method		+/-, and Credit/No Credit)		Grading Method:*				
☐ Normal Plus Re	<ul> <li>Normal (N) (Allows Letter Grade +/-, and Credit/No Credit)</li> <li>Normal Plus Report-in-Progress (NP) (Allows Letter Grade</li> </ul>							
+/-, Credit/No Credit	+/-, Credit/No Credit, and Report-in-Progress)							
Credit/No Credit Only (C) Credit/No Credit or Report-in-Progress Only (CP))			☐ Credit/No Credit Only (C) ☐ Credit/No Credit or Report-in-Progress Only (CP))					

<sup>\*</sup>If Originator is uncertain of this entry, please consult with Program Director/Chair.

CURRENT INFORMATION: NEW INFORMATION:							
9. If the NP or CP grading system was selected, please explain the need for this grade option.							
10. Course Requires Consent for Enrollment?	Course Requires Consent for Enrollment?_						
Yes No	Yes No						
☐ Faculty ☐ Credential Analyst ☐ Dean ☐ Program/Department/Director/Chair	Faculty Credential Analyst Dean						
11. Course Can be Taken for Credit More than Once?	Program/Department/Director/Chair  Course Can be Taken for Credit More than Once?						
Yes No	Yes No						
If yes, how many times (including first offering)	If yes, how many times (including first offering)						
12. Is Course Cross Listed: Yes No	Is Course Cross-listed? Yes No						
If yes, indicate which course	If yes, indicate which course						
	and check "yes" in item #17 below.						
13. Prerequisite(s):	Prerequisite(s):						
14. 0 1.11. ()							
14. Corequisite(s):	Corequisite(s):						
15. Documentation attached:							
Syllabus Detailed Course Outline							
PROGRAM DIRECTOR/CHAIR - COLLEGE CURRICULUM	COMMITTEE SECTION.						
(Mandatory information – all items in this section must be completed							
16. Does this course fulfill a requirement for any major (i.e. core	course or elective						
for a major, majors in other departments, minors in other departments?							
If yes, please specify:							
17. Does this course change impact other discipline(s)? (If there is	s any uncertainty as to whether a particular discipline is affected,						
check "yes" and obtain signature.) Check "yes" if the course is cross If yes, obtain signature(s). Any objections should be stated in writing							
11 yos, count signature(s). They cojections should be stated in writing	and attached to this form,						
Biotechnology	inklin ×						
	$10/5/17$ $\times_{\text{Support}}$ Oppose						
Signature	Date						
Discipline	SupportOppose						
Signature	Date						
18. Reason(s) for changing this course:							
Enrollment requirements are being changed to pre/co-requisit	es.						
SIGNATURES: (COLLEGE LEVEL):	(UNIVERSITY LEVEL)						
(0)	(CIVITERSITT LEVEL)						
Michael Burin  1. Originator (Please Plant)  Date	5. UCC Committee Chair Date						
The state of the s	5. UCC Committee Chair Date						
J. 18 m 10/9/14							
2. Program Director/Chair Date	6 Vice President for Academic Affairs (or Designee) Date						
95W Cust 10/9/17							
3. College Curriculum Committee Date	7. President (or Designee) Date						
10/10/17							
4. College Dean (or Designee)							