California State U	niversity San Ma	rcos • COURSE	CHANGE(S) •	FORM C-2	<u> </u>	
ORIGINATOR'S	SECTION:				.5		
1. College: CHABSS COEHHS		Desired Term and Year of Implementation (e.g., Fall 2008): Spring 2018					
2. Current Cours	se abbreviation and	d Number:					
TYPE OF CHANGE	E(S) Check Vall t	hat anniv					
Course Number (Delete Prerequisite	a		Other Prerec	quisite Change	
Course reminder change		Z ciote 11 ci equisico				anone change	
Course Title Change		Add Corequisite			Grading Method Change		
Unit Value Change		Delete Corequisite	Delete Corequisite		Number	2	
Description Change		Add Consent for Enrollment				G.E. If yes, also fill opriate GE form.	
Add Prerequisite	Add Prerequisite		Delete Consent for Enrollment		Cross-list		
Inform	nation in this sect	tion- both current and ne				xed (√) above.	,
CURRENT INFORMATION:			NEW INFORMATION: Course abbreviation and Number:				
3. Title:	Title (Title value in a second less associated associated in the second less as the se						
Physics 202 Physics of Electromagnetism and			Title: (Titles using jargon, slang, copyrighted names, trade names, or any non-essential punctuation may not be used.)				
Optics							
o pires							
4. Abbreviated Tit	Abbreviated Title for PeopleSoft:						
(no more than 25 cl	(no more than 25 characters, including spaces)						
PHYS 202							
5 No			N 1 CT	14			
5. Number of Units:			Number of Units:				
6. Catalog Descrip	Catalag Dasa	Catalan Dannistina (Natarana de 10 marte la marca de 11					
	Catalog Description: (Not to exceed 80 words; language should conform to catalog copy. Please consult the catalog for models						
A broad coverage of classical electromagnetism and optics. The areas covered include: electric charge, electric fields,			of style and format; include all necessary information regarding				
electric potential, capacitors and dielectrics, DC circuits,			consent for enrollment, pre- and/or corequisites, repeated				
magnetic fields, m	enrollment, crosslisting, as detailed below. Such information						
Maxwell's equation	does not count toward the 80-word limit.) A broad coverage of classical electromagnetism and optics.						
propagation of light, geometrical optics, and wave optics.			The areas covered include: electric charge, electric fields,				
Three hours of lec	electric potential, capacitors and dielectrics, DC circuits,						
Enrollment Requir	magnetic fields, magnetic properties of matter, AC circuits,						
162 with a minimu		Maxwell's equations, electromagnetic waves, the nature and					
	propagation of light, geometrical optics, and wave optics.						
	Three hours of lecture and three hours of laboratory.						
		Prerequisites: PHYS 201 or 205, and MATH 162 with a minimum grade of C (2.0) in each.					
	1 1		minimum gra	ade of C	(2.0) in each.		
		17-23 at http://www.calstate.e	ı du/cim/data-eler	n-dic/API	DB-Transaction	n-DED-SectionV.pdf for	r
definitions of the Co	urse Classification Number of	Numbers) Instructional Mode	Type of	NI	ımber of	Instructional Mode	
Instruction	Credit Units	(Course Classification Number)	Instruction		edit Units	(Course Classification Number)	
Lecture			Lecture				
Activity			Activity				
Lab			Lab				
8. Grading Method		10 bat 6 ba	Grading Met			10 100	
		+/-, and Credit/No Credit) P) (Allows Letter Grade				+/-, and Credit/No Cred JP) (Allows Letter Grad	
+/-, Credit/i	Normal Plus Report-in-Progress (NP) (Allows Letter Grade +/-, Credit/No Credit, and Report-in-Progress)						
Credit/No Credit	Credit/No Credit Only (C)						
Credit/No Cred	Credit/No Credit or Report-in-Progress Only (CP))						

^{*}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 explai	n the need for this grade option.			
10. Course Requires Consent for Enrollment?	Course Requires Consent for Enrollment?			
☐ Yes ☐ No ☐ Faculty ☐ Credential Analyst ☐ Dean ☐ Program/Department/Director/Chair	☐ Yes ☐ No ☐ Faculty ☐ Credential Analyst ☐ Dean ☐ Program/Department/Director/Chair			
11. Course Can be Taken for Credit More than Once? Yes No	Course Can be Taken for Credit More than Once?			
If yes, how many times (including first offering)	If yes, how many times (including first offering)			
12. Is Course Cross Listed: Yes No If yes, indicate which course	Is Course Cross-listed? Yes No If yes, indicate which course and check "yes" in item #17 below.			
13. Prerequisite(s):	Prerequisite(s): PHYS 201 or 205 and MATH 162			
14. Corequisite(s):	Corequisite(s):			
15. Documentation attached: Syllabus Detailed Course Outline				
PROGRAM DIRECTOR/CHAIR - COLLEGE CURRICUL				
(Mandatory information – all items in this section must be comp 16. Does this course fulfill a requirement for any major (i.e. c				
for a major, majors in other departments, minors in other de				
If yes, please specify:	partments:			
17. Does this course change impact other discipline(s)? (If th	ere is any uncertainty as to whether a particular discipline is affecte			
check "yes" and obtain signature.) Check "yes" if the course is a	cross-listed. 🛛 Yes 🗌 No			
If yes, obtain signature(s). Any objections should be stated in wr	iting and attached to this form.			
Chairman Pintain Om 1				
Chemistry & Biochemistry Discipline Mewhy				
Signature	SupportOppose Date			
orginature/	Date			
Computer Science & Information Systems	1/2/2			
Discipline	Support Oppose			
Signature	Date			
<u>Mathematics</u>	10/11/12 Support Oppose			
Discipline / 1	SupportOppose			
Signature	Date			
18. Reason(s) for changing this course:				
Enrollment requirements are being changed to pre/co-req	uisites. see attached memo.			
	đi			
IGNATURES : (COLLEGE LEVEL) :	(UNIVERSITY LEVEL)			
ichael Burin /0/4/17	,			
ichael Burin Originator (Please Print) Date	\$ LICC Committee Chair			
2 / 2 0	5. UCC Committee Chair Date			
10/9/17				
Program Director/Chair Date	6. Vice President for Academic Affairs (or Designee) Date			
D.W. VNIT 16/12/17				
College Curriculum Committee Date	7. President (or Designee) Date			
M 184	7. President (of Designee) Date			
1000				
College Dean (or Designee) Date				



California State Universit

College of Science & Mathematics

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San Marcos, CA 92096-0001

MEMORANDUM

DATE:

October 13, 2017

TO:

Dr. Regina Eisenbach, Dean

Ms. Criselda Yee, Curriculum Specialist

Office of Academic Programs

FROM:

Dr. Ricardo Fierro, Associate Dean

SUBJECT:

C-2 curriculum forms for Physics courses

The Department of Physics has submitted C-2 curriculum documents for all of their courses that currently state "Enrollment Requirement(s)." Enrollment requirements were used when the department first started for FTES purposes but is no longer necessary, given the number of students the department now serves as part of the lower-division science requirements. The "Enrollment Requirement(s)" are are not enforced in PSoft and requires staff to run pre-requisite reports in RaDAR to manually remove these students from the course. "Enrollment Requirement(s)" have been changed to "Pre- or Co-requisite(s)," which is enforced by PeopleSoft. By revising this language, the Department of Physics now has the same restrictions in place as all the other departments in the college.

