California State University San Marcos • **COURSE CHANGE(S)** • FORM C-2

ORIGINATOR'S SECTION:		
1. College: ☐ CHABSS ☐ CoBA ☐ CoEHHS ☒ CSM	**Desired Term and Year of Implementation (e.g., Fall 2008):** Spring 2018	
2. Current Course abbreviation and Number:		

TYPE OF CHANGE(S). Check √ all that apply.

Course Number Change	☐	Delete Prerequisite	☐	Other Prerequisite Change	☒
Course Title Change	☐	Add Corequisite	☒	Grading Method Change	☐
Unit Value Change	☐	Delete Corequisite	☐	Mode of Instruction Change (C/S Number)	☐
Description Change	☐	Add Consent for Enrollment	☐	Consider for G.E. If yes, also fill out appropriate GE form.	☐
Add Prerequisite	☒	Delete Consent for Enrollment	☐	Cross-list	☐

Information in this section– both current and new – is required only for items checked (√) above.

NEW INFORMATION:

CURRENT INFORMATION:

CURRENT INFORMATION:	**Course abbreviation and Number:**
3. Title: **Physics 320 Classical Mechanics**	**Title:** *(Titles using jargon, slang, copyrighted names, trade names, or any non-essential punctuation may not be used.)*
4. Abbreviated Title for Banner *(no more than 25 characters):* **PHYS 320**	**Abbreviated Title for PeopleSoft:** *(no more than 25 characters, including spaces)*
5. Number of Units: 3	**Number of Units:**
6. Catalog Description: Classical mechanics and associated mathematical and numerical techniques: principles of Newtonian mechanics, and an introduction to Hamiltonian and Lagrangian Dynamics. Applications to central force problems and small vibrations, and other selected topics in mechanics, including applications in engineering and biological systems. Enrollment Requirement: PHYS 203.	**Catalog Description:** *(Not to exceed 80 words; language should conform to catalog copy. Please consult the catalog for models of style and format; include all necessary information regarding consent for enrollment, pre- and/or corequisites, repeated enrollment, crosslisting, as detailed below. Such information does not count toward the 80-word limit.)* Classical mechanics and associated mathematical and numerical techniques: principles of Newtonian mechanics, and an introduction to Hamiltonian and Lagrangian Dynamics. Applications to central force problems and small vibrations, and other selected topics in mechanics, including applications in engineering and biological systems. Prerequisite: PHYS 201 or 205. Co/Prerequisite: MATH 346. Recommended: PHYS 203.

7. Mode of Instruction* *(See pages 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 Instruction	Number of Credit Units	Instructional Mode (Course Classification Number)	Type of Instruction	Number of Credit Units	Instructional Mode (Course Classification Number)
Lecture			Lecture		
Activity			Activity		
Lab			Lab		

8. Grading Method:*
- ☐ Normal (N) *(Allows Letter Grade +/-, and Credit/No Credit)*
- ☐ Normal Plus Report-in-Progress (NP) *(Allows Letter Grade +/-, Credit/No Credit, and Report-in-Progress)*
- ☐ Credit/No Credit Only (C)
- ☐ Credit/No Credit or Report-in-Progress Only (CP))

Grading Method:*
- ☐ Normal (N) *(Allows Letter Grade +/-, and Credit/No Credit)*
- ☐ Normal Plus Report-in-Progress (NP) *(Allows Letter Grade +/-, Credit/No Credit, and Report-in-Progress)*
- ☐ Credit/No Credit Only (C)
- ☐ Credit/No Credit or Report-in-Progress Only (CP))

Tracker–
RP–
PS–

*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.

Current	New
10. Course Requires Consent for Enrollment? ☐ Yes ☐ No ☐ Faculty ☐ Credential Analyst ☐ Dean ☐ Program/Department/Director/Chair	Course Requires Consent for Enrollment? ☐ Yes ☐ No ☐ Faculty ☐ Credential Analyst ☐ Dean ☐ Program/Department/Director/Chair
11. Course Can be Taken for Credit More than Once? ☐Yes ☐ No If yes, how many times (including first offering)	Course Can be Taken for Credit More than Once? ☐Yes ☐ No 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
14. Corequisite(s):	Corequisite(s): MATH 346
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? ☒ Yes ☐ No If yes, please specify: Required for Physics majors.

17. Does this course change impact other discipline(s)? (*If there is any uncertainty as to whether a particular discipline is affected,
check "yes" and obtain signature.*) Check "yes" if the course is cross-listed. ☐ Yes ☒ No
If yes, obtain signature(s). Any objections should be stated in writing and attached to this form.
 	
_____
Discipline _____ _____ _____Support _____Oppose
   Signature   Date
 	
_____
Discipline _____ _____ _____Support _____Oppose
   Signature   Date

18. Reason(s) for changing this course: Enrollment requirements are being changed to pre/co-requisites.

SIGNATURES : (COLLEGE LEVEL) :   (UNIVERSITY LEVEL)

Michael Burin   10/4/17
1. Originator (Please Print)   Date

_____   10/4/17
2. Program Director/Chair   Date

_____   10/9/17
3. College Curriculum Committee   Date

_____   10/10/17
4. College Dean (or Designee)   Date

_____
5. UCC Committee Chair   Date

_____
6. Vice President for Academic Affairs (or Designee) Date

_____
7. President (or Designee)   Date