<u> Zalifornia State U</u>		rcos • COURSE	CHANGE(S)	•	FORM C-2		
ORIGINATOR'S	SECTION:				T 4000)		
1. College: CHABSS COBA COEHHS CSM		Desired Term and Year of Implementation (e.g., Fall 2008): Spring 2018					
2. Current Cours	se abbreviation and	Number:					
TYPE OF CHANCE	Chook a all th	not anniv					
TYPE OF CHANGE(S). Check √all tha Course Number Change		Delete Prerequisite		\triangleleft	Other Prerequisite Change		
Course Title Cha	nge 🗆	Add Corequisite]	Grading Met	hod Change	
Unit Value Chang	ge 🗆	Delete Corequisite]	Mode of Insti	ruction Change (C/S	
Description Chan	ge	Add Consent for Enrollment				G.E. If yes, also fill priate GE form.	
Add Prerequisite		Delete Consent for Enrollment			Cross-list	priate GL Ioini.	
Inform	nation in this sect	ion- both current and ne	w – is required o	only f	or items check	ed (√) above.	
			NEW INF				
CURRENT INFO	Course abbreviation and Number:						
3. Title:			Title: (Titles using jargon, slang, copyrighted names, trade				
			names, or any non-essential punctuation may not be used.)				
4. Abbreviated Tit	Abbreviated Title for PeopleSoft: (no more than 25 characters, including spaces)						
(100 1100 0 1100 0 20 0 1	(in initial in initial initial in initial initia initial initial initial initial initial initial initial initi						
5. Number of Units:			Number of Units:				
Identifies the psycheatrical aspects of response in times of consequences of the stress reduction tech and practiced. <i>Enrolation</i>	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.) Identifies the psychological, physiological, emotional and behavioral aspects of stress. The body's hormonal and neurological response in times of extreme emotion and the severe health consequences of these responses will be discussed. A variety of stress reduction techniques and biofeedback methods will be taught and practiced. Prerequisite(s): BIOL 104, BIOL 177, BIOL 178, KINE 202.						
7. Mode of Instructed definitions of the Co		17-23 at http:// <u>www.calstate.e</u> e Numbers)	du/cim/data-elem-d	dic/AF	PDB-Transaction	n-DED-SectionV.pdf for	r
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) (Al Normal Plus Ro +/-, Credit/ Credit/No Cred	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)						

Trader___

9. If the NP or CP grading system was selected, please explain	the need for this grade option.				
10. Course Dequires Consent for Envellment?	Course Requires Consent for Enrollment?				
10. Course Requires Consent for Enrollment? Yes No	Yes No				
Faculty Credential Analyst Dean	Faculty Credential Analyst Dean				
Program/Department/Director/Chair	Program/Department/Director/Chair				
11. Course Can be Taken for Credit More than Once?	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				
<u> </u>	and check "yes" in item #17 below.				
13. Prerequisite(s): Enrollment restricted to KINE majors	Prerequisite(s): BIOL 104, BIOL 177, BIOL 178, KINE 202				
14. Corequisite(s):	Corequisite(s):				
15. Documentation attached: ☐ Syllabus ☐ Detailed Course Outline					
PROGRAM DIRECTOR/CHAIR - COLLEGE CURRICULU					
(Mandatory information – all items in this section must be completed. Does this course fulfill a requirement for any major (i.e. co					
for a major, majors in other departments, minors in other departments.					
If yes, please specify:	artments.				
J. o., E. o E. o J.					
This course is required for Kinesiology students in the Heal	th Science option.				
check "yes" and obtain signature.) Check "yes" if the course is cr If yes, obtain signature(s). Any objections should be stated in writ					
Signature	Date				
Discipline	Support Oppose				
Signature	Date				
18. Reason(s) for changing this course:					
impaction strategy focuses on students at the first year level (the pr Therefore, restricting enrollment to <u>Kinesiology majors</u> will no lor	nger be sufficient to ensure that 1 st and 2 nd year students are unable to to change from pre-Kinesiology to Kinesiology involved these same pre- prefore, this change will have no impact on other disciplines or the				
impaction strategy focuses on students at the first year level (the properties of the properties). Therefore, restricting enrollment to Kinesiology majors will no long enroll in upper division courses. To date, the criteria for students to requisites (BIOL 104, BIOL 177, BIOL 178, and KINE 202). The requirements for Kinesiology majors to enroll in upper division continuous continuou	re-Kinesiology designation for 1st and 2nd year students is ending). Inger be sufficient to ensure that 1st and 2nd year students are unable to to change from pre-Kinesiology to Kinesiology involved these same pre- prefore, this change will have no impact on other disciplines or the urses.				
impaction strategy focuses on students at the first year level (the properties of the properties). Therefore, restricting enrollment to Kinesiology majors will no long enroll in upper division courses. To date, the criteria for students to requisites (BIOL 104, BIOL 177, BIOL 178, and KINE 202). The requirements for Kinesiology majors to enroll in upper division considerable of the course of	re-Kinesiology designation for 1st and 2nd year students is ending). nger be sufficient to ensure that 1st and 2nd year students are unable to to change from pre-Kinesiology to Kinesiology involved these same pre- prefore, this change will have no impact on other disciplines or the				
impaction strategy focuses on students at the first year level (the properties of the properties). Therefore, restricting enrollment to Kinesiology majors will no long enroll in upper division courses. To date, the criteria for students to requisites (BIOL 104, BIOL 177, BIOL 178, and KINE 202). The requirements for Kinesiology majors to enroll in upper division considerable of the course of	re-Kinesiology designation for 1st and 2nd year students is ending). Inger be sufficient to ensure that 1st and 2nd year students are unable to to change from pre-Kinesiology to Kinesiology involved these same pre- Interpretation of the disciplines or the surses. (UNIVERSITY LEVEL)				
impaction strategy focuses on students at the first year level (the properties of the properties). Therefore, restricting enrollment to Kinesiology majors will no long enroll in upper division courses. To date, the criteria for students to requisites (BIOL 104, BIOL 177, BIOL 178, and KINE 202). The requirements for Kinesiology majors to enroll in upper division considerable of the course of	re-Kinesiology designation for 1st and 2nd year students is ending). Inger be sufficient to ensure that 1st and 2nd year students are unable to to change from pre-Kinesiology to Kinesiology involved these same pre- prefore, this change will have no impact on other disciplines or the urses.				
impaction strategy focuses on students at the first year level (the properties of the properties) in upper division courses. To date, the criteria for students to requisites (BIOL 104, BIOL 177, BIOL 178, and KINE 202). The requirements for Kinesiology majors to enroll in upper division coefficients (COLLEGE LEVEL):	re-Kinesiology designation for 1st and 2nd year students is ending). Inger be sufficient to ensure that 1st and 2nd year students are unable to to change from pre-Kinesiology to Kinesiology involved these same pre- Interpretation of the disciplines or the surses. (UNIVERSITY LEVEL)				
impaction strategy focuses on students at the first year level (the process of the process of th	re-Kinesiology designation for 1st and 2nd year students is ending). Inger be sufficient to ensure that 1st and 2nd year students are unable to to change from pre-Kinesiology to Kinesiology involved these same pre- Interest this change will have no impact on other disciplines or the surses. (UNIVERSITY LEVEL)				
impaction strategy focuses on students at the first year level (the properties of the properties) Therefore, restricting enrollment to Kinesiology majors will no long enroll in upper division courses. To date, the criteria for students to requisites (BIOL 104, BIOL 177, BIOL 178, and KINE 202). The requirements for Kinesiology majors to enroll in upper division considerable of the state of the properties	re-Kinesiology designation for 1st and 2nd year students is ending). Inger be sufficient to ensure that 1st and 2nd year students are unable to to change from pre-Kinesiology to Kinesiology involved these same pre- Interpretation of the disciplines or the surses. (UNIVERSITY LEVEL) 5. UCC Committee Chair Date				
impaction strategy focuses on students at the first year level (the processor of the proces	re-Kinesiology designation for 1st and 2nd year students is ending). Inger be sufficient to ensure that 1st and 2nd year students are unable to to change from pre-Kinesiology to Kinesiology involved these same pre- Interfere, this change will have no impact on other disciplines or the turses. (UNIVERSITY LEVEL) 5. UCC Committee Chair Date Output Output Date Date				
impaction strategy focuses on students at the first year level (the properties of the properties). Therefore, restricting enrollment to Kinesiology majors will no long enroll in upper division courses. To date, the criteria for students to requisites (BIOL 104, BIOL 177, BIOL 178, and KINE 202). The requirements for Kinesiology majors to enroll in upper division considered by the state of the state of the properties of the properties. SIGNATURES: (COLLEGE LEVEL): Jeff Vess/v /0/12/17 Originator (Please Print) Date 10/12/17 Date 10/12/17	re-Kinesiology designation for 1st and 2nd year students is ending). Inger be sufficient to ensure that 1st and 2nd year students are unable to to change from pre-Kinesiology to Kinesiology involved these same pre- Interpretation of the disciplines or the surses. (UNIVERSITY LEVEL) 5. UCC Committee Chair Date				
impaction strategy focuses on students at the first year level (the properties of the properties). Therefore, restricting enrollment to Kinesiology majors will no long enroll in upper division courses. To date, the criteria for students to requisites (BIOL 104, BIOL 177, BIOL 178, and KINE 202). The requirements for Kinesiology majors to enroll in upper division considered by the control of th	re-Kinesiology designation for 1st and 2nd year students is ending). Inger be sufficient to ensure that 1st and 2nd year students are unable to to change from pre-Kinesiology to Kinesiology involved these same pre- Interfere, this change will have no impact on other disciplines or the turses. (UNIVERSITY LEVEL) 5. UCC Committee Chair Date 6. Vice President for Academic Affairs (or Designee) Date				

Banner: __

Catalog:__

Revised 3/28/2007

Office of Academic Programs