PROPOSAL TO OFFER A MINOR IN FALL 2003

Proposed Name of Minor:	Psychology	
	Harley Baker, Beatrice de Oca, Kevin	Volkan
Faculty Proposing Minor:		- 34-54-5-54-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5
1. Catalog Description:		
MINOR in PSYCHOLOG	GY (18 Units)	
and theories related to the s	ives students concentrated exposure to the study of the mind and behavior. The mind aderstanding how human psychological p world around them.	or in psychology is appropriate
2. Justification for Proposed Mino	or (< 100 words):	
relevant to the field. Exposito perform in many careers, provides background which	rovides an excellent introduction to the to ure to these characteristics of psychology, including profit and non-profit sectors. In may be helpful for entry into masters, de ocial sciences, behavioral sciences, and m	will enhance a student's ability The psychology minor also octoral, and professional
3. Total Number of Units in the Mi	inor (including pre-/ co-requisites): ¹	
18 units		
4. Lower-Division Requirements (including pre-/ co-requisites): ^{1,2}	
9 Units		
1. PSY100 Introduction to	Psychology (3 units)	
2. Two courses from the fo	llowing list (6 units) :	
PSY210 Learning, Co PSY/BIOL 212 Neuro PSY 213 Developme PSY 217 Theories of		Cognition & Learning (3)
PSY220 Human Sext	- 10.2 - 10.7 - 10.7 - 10.7 - 10.7 - 10.7 - 10.7 - 10.7 - 10.7 - 10.7 - 10.7 - 10.7 - 10.7 - 10.7 - 10.7 - 10.7	

5. Upper-Division Requirements (including pre-/ co-requisites):1,2

9 Units

1. One course from the following list (3 units):

•

PSY310 History & Systems in Psychology (3)

PSY 312 Social Psychology (3)

PSY 313 Clinical and Abnormal Psychology (3)

PSY 314 Behavioral Neuroscience (3)

2. Six (6) units of coursework from any psychology courses at the 300 level or above (6 units).

6. Additional Facilities needed to offer the Minor:

None

Notes:

All courses required for the minor must be listed. For example, the Chemistry minor requires 20 units of Chemistry courses, but several of the courses have the requirement of two semesters of Calculus (Calculus I and II). The lower-division requirements for the Chemistry minor must include these additional math courses.

The Academic Senate at CSUCI has approved that all minors must have a minimum of 15 units, 9 of which must be upper-division.