## CALIFORNIA STATE UNIVERSITY CHANNEL ISLANDS

# **COURSE DELETION PROPOSAL**

## DATE 10-10-06 Program Area BIOLOGY

#### 1. Course Information.

(If Cross-listed please submit a form for each prefix being deleted)

Prefix BIOL Course# 214 Title From Eggs to Organism Units (3) Description: How does a single cell give rise to a complex organism? How are stem cells produced and what are possible uses of stem cell lines? How are clones produced and what are the ethical considerations for cloning human beings? How are test tube babies produced? This course will explore answers to these questions by presenting an overview of developmental biology and then focusing on the impact of biotechnology on humankind. No credit given toward the major in biology. GenEd: B2

#### 2. Justification.

We have tried to offer this course several times and there has been no interest from students taking this course. Since there are other GE courses offered by Biology, there is no need to have a unpopular GE course like this one in the Catalog.

3.	Is this a General Education Course If Yes, indicate GE category:	YES 🖂	NO 🗌
	A (English Language, Communication, Critica	l Thinking)	
	A-1 Oral Communication		
	A-2 English Writing		
	A-3 Critical Thinking		
	B (Mathematics, Sciences & Technology)		
	B-1 Physical Sciences		
	B-2 Life Sciences – Biology		$\boxtimes$
	B-3 Mathematics – Mathematics and Applications	S	
	B-4 Computers and Information Technology		
	C (Fine Arts, Literature, Languages & Culture	es)	
	C-1 Art		
	C-2 Literature Courses		
	C-3a Language		
	C-3b Multicultural		
	D (Social Perspectives)		

E (Human Psychological and Physiological Perspectives)

Ching-Hua Wang Proposer

**UD Interdisciplinary** 

10-10-06 Date

**<sup>12.</sup>** Will this course deletion alter any degree, credential, certificate, or minor in your program? YES INO IF, YES attach a program modification form for all programs affected.

# Approvals

Program Chair Signature	Date
General Education Committee Chair Signature	Date
Curriculum Committee Chair Signature	Date
Dean Signature	Date