Course Change Request

A deleted record may not be edited and the course number may not be re-used until 5 years have passed since the course's inactivation.

Course Deactivation Proposal

Date Submitted: 10/16/18 10:58 am

Viewing: BIOL 406 : Microbial Physiology and Metabolism

Last edit: 10/16/18 10:58 am

Changes proposed by: dpolayes

Catalog Pages referencing this course	Biology (BIOL) Department of Biology School of Systems Biology
Programs	SC-BS-BIOL: Biology, BS

Justification for deactivation	**We have removed this course from the microbiology concentration. The material in this course is being taught in BIOL405 and BIOL407**

Are you completing this form on someone else's behalf?

Effective Term:	Fall 2019		
Subject Code:	BIOL - Biology	**Course Number:**	406
Bundled Courses:			
Equivalent Courses:			
Catalog Title:	Microbial Physiology and Metabolism		
Banner Title:	Microbial Phys and Metabolism		
Will section titles vary by semester?	No		
Credits:	4		
Schedule Type:	Lecture w/Lab		
Hours of Lecture or Seminar per week:	3		
Hours of Lab or Studio per week:	3		
Repeatable:	May only be taken once for credit (NR) *GRADUATE ONLY*		
Default Grade Mode:	Undergraduate Regular		
Recommended Prerequisite(s):			
Recommended Corequisite(s):			
Required Prerequisite(s) / Corequisite(s) (Updates only):			

Registrar's Office Use Only - Required Prerequisite(s)/Corequisite(s):

And/Or	(	Course/Test Code	Min Grade/Score	Academic Level	)	Concurrency?
	(	BIOL 305	C	UG		
Or		BIOL L305	T	UG	)	
And	(	BIOL 306	C	UG		
Or		BIOL L306	T	UG	)	

In Workflow

1. **Registrar-Courses:Inactivate**
2. **BIOL Undergraduate Representative**
3. **SC Curriculum Committee**
4. SC Associate Dean
5. Assoc Provost-Undergraduate
6. Registrar-Courses
7. Banner

Approval Path

1. 10/17/18 12:53 pm Tory Sarro (vsarro): Approved for Registrar-Courses:Inactivate
2. 10/17/18 2:42 pm Larry Rockwood (lrockwoo): Approved for BIOL Undergraduate Representative

Registration Restrictions (Updates only):

Registrar's Office Use Only - Registration Restrictions:

Field(s) of Study:

Class(es):

Level(s):

Degree(s):

School(s):

Catalog Description: Study of complexity and diversity of microbial physiology and metabolism with emphasis on bacteria. Nutrition, growth, transport, and anabolic and catabolic processes are emphasized. Laboratory includes quantification of cellular macromolecules, enzyme purification and kinetics, column chromatography, and bacterial responses to environmental stimuli.

Justification:

Does this course cover material which crosses into another department? No

Learning Outcomes:

Attach Syllabus

Additional Attachments

Additional Comments:

Reviewer Comments

Key: 1515