## **Course Change Request**

Date Submitted: 08/24/21 3:09 pm

## Viewing: BIOL 682 : Advanced Eukaryotic Cell

# **Biology**

Last approved: 05/04/21 5:05 am

Last edit: 08/24/21 3:09 pm

Changes proposed by: jbazaz

Catalog Pages referencing this course <u>Biology (BIOL)</u> <u>Department of Biology</u>

Select modification type:

#### In Workflow

### 1. BIOL Graduate Representative

- 2. SC Curriculum Committee
- 3. SC Associate Dean
- 4. Assoc Provost-Graduate
- 5. Registrar-Courses
- 6. Banner

## **Approval Path**

09/20/21 10:51 am
 Iosif Vaisman
 (ivaisman):
 Approved for BIOL
 Graduate
 Representative

## History

- 1. Jul 3, 2019 by Kimberly Harris (kharrism)
- 2. May 4, 2021 by Tory Sarro (vsarro)

<del>Simple</del> Substantial

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

#### Yes <del>No</del>

#### **Requestor:**

Name

Extension

Email

9/20/21, 11:07 AM

Name		_				
	Extension		Email			
ha Baranova	571-334-1135	abaranov@gmu.e	abaranov@gmu.edu			
ve Term: Fall 2021						
t Code: BIOL - Bio	ogy	Course Number:	682			
ed Courses:						
course replacing another o	ourse? No					
lent Courses:						
g Title: Advanced	Advanced Eukaryotic Cell Biology					
r Title: Adv Eukar	Adv Eukaryotic Cell Biology					
ction titles No y semester?						
<b>3</b>						
Jle Type: Lecture						
of Lecture or Seminar per	3					
	May only be taken once for credit (NR) *GRADUATE ONLY*					
t Grade Graduate	Regular					
mended uisite(s): 483, CHEM 313, CHEM 314	, or permission of instructor.					
mended uisite(s):						
t Grade Graduate mended uisite(s): 483, CHEM 313, CHEM 314 mended	Regular					

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

And/Or	(	Course/Test Code	Min Grade/Score	Academic Level	)	Concurrency?

## Registration Restrictions (Updates only): Add CERG-PRSM; CERG-BCB; MS-BCB; PHD-BCB majors to the field of study inclusion list.

#### **Registrar's Office Use Only - Registration Restrictions:**

#### Field(s) of Study:

Include

Biosciences Major students only. (SCRRMAJ\_ONLY\_BIOS\_MAJOR) Biology Major students only. (SCRRMAJ\_ONLY\_BIOL\_MAJOR) Bioinformatics & Comp Biology Major students only (BCB) (SCRRMAJ\_ONLY\_BCB\_MAJOR) Personalized Medicine Major students only (PRSM) (SCRRMAJ\_ONLY\_PRSM\_MAJOR)

#### Class(es):

#### Include

Limited to students with a class of Senior Plus (SCRRCLS\_ONLY\_SP) Limited to students with a class of Non Degree (SCRRCLS\_ONLY\_ND) Limited to students with a class of Advanced to Candidacy. (SCRRCLS\_ONLY\_DC) Limited to students with a class of Graduate. (SCRRCLS\_ONLY\_GR) Limited to students with a class of Junior Plus (SCRRCLS\_ONLY\_JP)

#### Level(s):

#### Include

Enrollment limited to students with a level of Non-Degree (SCRRLVL\_ONLY\_ND) Limited to undergraduate level students. (SCRRLVL\_ONLY\_UG) Limited to graduate level students only. (SCRRLVL\_ONLY\_GR)

#### Degree(s):

#### Exclude

Non-Degree Undergraduate Degree students may not enroll. (SCRRDEG\_NO\_NDU)

School(s):

#### Catalog

#### **Description:**

Structure and function of biomembranes, cytoskeleton, and transport systems. Also discusses protein trafficking, cell cycle, and cell adhesion molecules.

#### Justification:

What: Removing the specific program prerequisites.

Why: The restriction has been found to be too tight over the years; students from various programs find this course applicable to their studies.

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

#### Learning Outcomes:

**Attach Syllabus** 

Additional Attachments

Specialized Course Categories:

Additional Comments:

Reviewer Comments

Key: 1726