

Course Approval Form

For approval of new courses and deletions or modifications to an existing course.

registrar.gmu.edu/facultystaff/curriculum

Action Requested: Create new course	activate existing course	-	rse Level: Undergradua	te
x Modify existing course (check all th Title x Credits Prereq/coreq Schedule	at apply) Repeat Status		Graduate	
Other:				
College/School: COS Submitted by: Geraldine Grant		Department: Biology Ext: 3-4292 En	nail: Ggra	nt1@gmu.edu
Subject Code: BIOL Number: 485 Effective Term: Fall (Do not list multiple codes or numbers. Each course proposal must have a separate form.) Effective Term: Fall Spring Year 2016 X Summer				
Title: Current Eukaryotic Cell Biology Laboratory Banner (30 characters max including spaces) New Eukaryotic Cell Biology Laboratory				
New Eukaryotic Cell Bio	logy Laboratory			
Credits: Fixed Variable 2 to 3	Repeat Status: 3 (check one)	x Not Repeatable (NR) Repeatable within degree (RI Repeatable within term (RT)	D) Maximum allowed:	credits
Grade Mode: X Regular (A, B, C, et Satisfactory/No Cre Special (A, B C, etc	dit (check one)	x Lab (LAB)	Indepen Seminar Studio (
Prerequisite(s):	Corequisite(s):		Instruction	
BIOL 311 and 483 or permissi	on of		x 100% fac	e-to-face 50% electronically delivered
instructor				ctronically delivered
Restrictions Enforced by System: Major, College, Degree, Program, etc. Include Code. Are there equivalent course(s)?				
Yes x No If yes, please list				
Catalog Copy for NEW Courses Only (Consult University Catalog for models) Description (No more than 60 words, use verb phrases and present tense) Notes (List additional information for the course)				
				outou
Indicate number of contact hours: Hours of Lecture or Seminar per week: Hours of Lab or Studio:				
When Offered: (check all that apply)	Fall Summer	Spring		
Approval Signatures				
Department Approval	Date	College/School Approval		Date
If this course includes subject matter currently dealt with by any other units, the originating department must circulate this proposal for review by those units and obtain the necessary signatures prior to submission. Failure to do so will delay action on this proposal.				
Unit Name Un	it Approval Name	Unit Approver's Signature		Date
For Graduate Courses Only				
Graduate Council Member	Provost Office		Graduate Cou	ncil Approval Date
For Registrar Office's Use Only: Banner Catalog revised 11/8/11				

Course Proposal Submitted to the College of Science Curriculum Committee (COSCC)

The form above is processed by the Office of the University Registrar. This second page is for the COSCC's reference.

Please complete the applicable portions of this page to clearly communicate what the form above is requesting.

FOR ALL COURSES (required)

Course Number and Title: BIOL 485 Eukaryotic Cell Biology Laboratory

Date of Departmental Approval: 4/23/2015

FOR MODIFIED COURSES (required if modifying a course)

- Summary of the Modification: Changing course credits and prerequisites.
- Text before Modification (title, repeat status, catalog description, etc.):

- Credits: 1

Prerequities: N/A

Text after Modification (title, repeat status, catalog description, etc.):

Credits: 2-3

- Prerequities: BIOL 311 and BIOL 483, or permission of instructor
- Reason for the Modification:

As it stands BIOL485 is the sister lab section to BIOL484 and has not been taught as a combination for over 15 years (that I am aware of).

I currently teach a lab section under selected topics (BIOL417) that essentially is BIOL485 and then some - as in it accomplishes a number of the teaching goals set forth in the of the catalog copy of BIOL485. However BIOL417 is 2-3 credits and this allow me to do so much more with the students.

Changing 485 to variable credit allows me to teach use this course designation for my current lab techniques course. It also allow me to apply for Research and Scholarship Intensive (RS) designation with OSCAR for this course.