

Course Approval Form

For instructions: http://registrar.gmu.edu/facultystaff/catalog-revisions/course/

Action Requested: (definitions av	ailable at website above)		Course Lev	/el:
Create NEW	activate		X Underg	graduate Graduate
X Modify (check all that apply belo	w)			
Title (must be 75% similar to original) Credits	Repeat Status Schedule Type		ade Mode her:	
College/School: College of Sc	nionoo.	Danartmant: Riolog	11.5	
College/School: College of So Submitted by: Deborah Pol		Department: Biolog Ext: 3-4543		
Submitted by. Deporati For	ayes	LAG 3-4043	Linan. upon	ayes@gmu.edu
Subject Code: BIOL (Do not list multiple codes or numbers. Eachave a separate form.)	Number: 482 ach course proposal must	— ·	_	2017
Title: Current Introduction to N	Molecular Genetics	Fulfills	Mason Core Req	? (undergrad only)
***************************************			rrently fulfills requirement	
· · · · · · · · · · · · · · · · · · ·			bmission in progress	
14044			ormodicit in progress	
Credits: X Fixed → Variable → Lec + Lab/Rct→	3 Repeat State (check one)	Repeatable w Repeatable w	thin degree (RD) → thin term (RT) →	Max credits allowed: (required for RT/RD status only)
Grade Mode: Regular (A, B,			•	ident Study (IND)
(check one) Satisfactory/No Special (A, B (> oto 4 (D) LEC can include LA		Semina Studio (
Special (A, B (J, CtC. 71F) Inked sections will b	Internship (IN		310)
			,	
Prerequisite(s)(NOTE: hard-coding requires		C	orequisite(s):	
BIOL213, BIOL311 or permission	n of instructor			· · · · · ·
				4
Doctrictions Enforced by Cont	ami Majar Callaga Dagga F	Denguara ata Inalijak Cada	(a) Emission	-1
Restrictions Enforced by Syst	em: Major, College, Degree, F	rogram, etc. include Code		cies (check only as applicable): urse is 100% equivalent to
				arse is 100% equivalent to
A Principal Prin			replaces	also remainibeled to or
<u> </u>				
Catalog Copy (Consult University	/ Catalog for models)			
Description (No more than 60 word	Notes (List additional information for the course)			
	10.000			
			*	
Indicate number of contact hours:	Hours of Lecture or Se	eminar per week: 3	Hours of Lab of	or Studio:
When Offered: (check all that apply)	X Fall Summer	Spring		
A				
	16			
	16	College/School Approva		Date
		,		
If		other units, the originating de		te this proposal for review by
those 5.	2 	ailure to do so will delay actio		
Unit Name	Unit Approval Name	Unit Approver's Signa	iture	Date
Undergraduate or Gradu	ate Council Approval			
UGC or GC Council Member	Provost's Office		UGC or GC	Approval Date
				Form revised 9/2/2016