

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		Χι	se Level: Indergraduate Graduate
College/School:ScienceSubmitted by:Deborah Pola	yes	Department:BiologyExt:3-4543Em	ail: dpolayes@gmu.edu
Subject Code: BIOL N (Do not list multiple codes or numbers. Ea have a separate form.)		iffective Term: X Fall Spring Summer	Year 2015
Title: Current Biotechnology Banner (30 characters max in New	and Genetic Engineering cluding spaces)		
Credits: 3 Fixed 0 (check one) Variable to		X Not Repeatable (NR) Repeatable within degree (RD Repeatable within term (RT)) Maximum credits allowed:
Grade Mode: x Regular (A, B, (check one) Satisfactory/No Special (A, B C	Credit (check one)	Lab (LAB)	Independent Study (IND) Seminar (SEM) Studio (STU)
Prerequisite(s): BIOL 311 or permission of instruct Restrictions Enforced by Syste		ogram, etc. Include Code.	Instructional Mode: X 100% face-to-face Hybrid: ≤ 50% electronically delivered 100% electronically delivered Are there equivalent course(s)?
			Yes XNo If yes, please list
Catalog Copy for NEW Cours			
Description (No more than 60 words			
Indicate number of contact hours: When Offered: (check all that apply)	Hours of Lecture or Sen X Fall Summer	ninar per week: 3 H	lours of Lab or Studio:
Approval Signatures			
Department Approval	Date	College/School Approval	Date
those units and obtain the necessary		, , , , , ,	t must circulate this proposal for review by proposal.
Unit Name	Unit Approval Name	Unit Approver's Signature	Date
For Graduate Courses O	nly		I
Graduate Council Member	Provost Office		Graduate Council Approval Date

For Registrar Office's Use Only: Banner____

Prerequisites were redundant. Students who have taken BIOL311 will generally have completed the CHEM211 and CHEM212 requirements. Math is no longer necessary for the class.