

C3 Committee Member

Program Approval Form

For approval of new programs and deletions or modifications to an existing program.

C3 Committee Approval Date

Action Requested: Create New (SCHEV approval required except for minors)						
		n into account with Degree Works	s, we're adding clarit	ty to the degree listing.		
·		Existing		New/Modified		
Program Title: (Required) Title must identify subject matter. Do not include name of college/school/dept. Concentration(s):		Biology, BA				
Admissions Standards / Application Requirements: (Required only if different from those listed in the University Catalog)						
Degree Requirements: Consult University Catalog for models, attach separate document if necessary using track changes for modifications		Additionally: - Students may apply no more than 4 103 or BIOL 104 toward elective cretransfer credit at the 100 to 200-leve successful completion of BIOL 213. - Biology majors must earn a minimu of the biology core courses listed be or better must be earned in BIOL 21 advance to other core requirements. - Students may repeat BIOL 213 one time only with permission of the Dep - Students may not count BIOL 124 toward any biology major requiremeel - Students who take BIOL 310 may rand/or BIOL 304 toward any biology - BIOL 308 meets the writing intensit this major.	dit (or equivalent I) if taken before the III grade of 'C' in all low. A grade of 'C' 3 in order to III are to see, but a second artment of Biology. and/or BIOL 125 nt. not count BIOL 303 major requirement.	In addition to the existing: Additionally: - BIOL 493, 495, and 497 do not satisfy the requirements of the BA degree which state that students must complete at least one upper division course that includes a laboratory. They do, however, count as non-laboratory electives.		
Courses offered via dist (if applicable)	ance:					
TOTAL CREDITS REQUI	RED:					
*For Certificates Only: Approval Sig		er students are able to pursue	e on a	Full-time basis	Part-time basis	
Department Date College/School Date Provost's Office Required for Minors and Interdisciplinary Programs If this program may impact another unit or is in collaboration with another unit at Mason, 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.						
proposal for review b	by those units an	u optain the necessary signatures	s prior to submission	ı. raiiure to do so will de	eiay action on this proposal.	
Unit Name	Ur	nit Approval Name	Unit Approver's Si	ignature	Date	
For Minors and UG	G Certificat	es only (Cross-College	e Curriculum	Committee App	proval)	

Provost Office

For Graduate Programs Only

Graduate Council Member	Provost Office	_	Graduate Council Approval Date
For Registrar Office's Use Only: Received	Banner	Catalog	revised 7/1/15

<u>Program Proposal Submitted to the College of Science Curriculum Committee (COSCC)</u>

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 PROGRAMS (required)

Program Title: Biology, BA

Date of Departmental Approval: August 5, 2015

FOR INACTIVATED PROGRAMS (required if inactivating a program)

Reason for Inactivation:

FOR MODIFIED PROGRAMS (required if modifying a program)

- Summary of the Modification:
 After learning that "course notes" aren't taken into account with Degree Works, we're adding clarity to the degree listing.
- Text before Modification (title, degree requirements, etc.):
 Six bullets under "Additionally".
- Text after Modification (title, degree requirements, etc.):
 Add a seventh bullet under "Additionally": "BIOL 493, 495, and 497 do not satisfy the requirements of the
 BA degree which state that students must complete at least one upper division course that includes a
 laboratory. They do, however, count as non-laboratory electives."
- Reason for the Modification:
 Adding to the listing so it's clear exactly how these courses can count towards the degree.

FOR NEW PROGRAMS (required if creating a new program)

- Reason for the New Program:
- Relationship to Existing Programs:
- Relationship to Existing Courses:
- Semester of Initial Offering:
- Insert Tentative SCHEV Proposal Below