

Program Approval Form

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

Action Requested: Create New (SCHEV approval require Inactivate Existing X Modify Existing (check ALL that apply Title (SCHEV approval require Concentration (Choose on Degree Requirements X Admission Standards/ Appli Other Changes: College/School: Submitted by: Effective Term: Fall Justification: (attach separate document if	d except for minors)) ired except for minors) e): Add Delete Modify cation Requirements ence Department: and K Hatton Ext: 993-10 7 Please note: For students to be admitted to must be fully approved, entered into Banner, necessary)	Type (Check one): B.A. B.S. Minor Master's Ph.D. Undergraduate Certificate* Graduate Certificate* Graduate Certificate* X Bachelor's/Accelerated Master's Other: Department of Chemistry and Biochemistry 0 076 Email: rhoneych@gmu.edu a new degree, minor, certificate or concentration, the program and published in the University Catalog.	
See below.			
	Existing	New/Modified	
Program Title: (Required) Title must identify subject matter. Do not include name of college/school/dept. Concentration(s):	Chemistry, BS/Chemistry, Accelerated MS	(No change)	
Admissions Standards / Application Requirements: (Required only if different from those listed in the University Catalog)	Splication f different talog)Application Requirements Applicants to all graduate programs at George Mason University must meet the admission standards and application requirements for graduate study as specified in the Admissions section of this catalog. Application information for this accelerated master's program can be found on the Department of Chemistry and Biochemistry website. Successful applicants will have an overall undergraduate GPA of at least 3.00. Additionally, they will have completed the following courses with a GPA of 3.00 or higher: CHEM 313, CHEM 314, CHEM 315, CHEM 318, CHEM 321, CHEM 331, CHEM 336, CHEM 463, and CHEM 445 or CHEM 465.Application Requirements Application RequirementsApplicationRequirementsApplication RequirementsApplication RequirementsApplicationRequirementsApplication RequirementsApplicationRequirementsApplication RequirementsApplicationRequirementsApplication RequirementsApplicationRequirementsApplication RequirementsApplicationRequirementsApplication requirements for graduate studyApplicationRequirementsApplicationBiochemistryReplicationReplicationBiochemistryReplicationReplicationBiochemistryReplicationReplicationBiochemistryReplicationReplicationBiochemistryReplicationReplicationBiochemistryReplicationReplicationBiochemistryReplicationReplicationBiochemistryReplicationReplicationBiochemistryReplic		
Degree Requirements: Consult University Catalog for models, attach separate document if necessary using track changes for modifications			
Courses offered via distance: (if applicable)			
TOTAL CREDITS REQUIRED:			
*For Certificates Only: Indicate wheth Approval Signatures	er students are able to pursue on a	Full-time basis Part-time basis	
Department Date of this program may impact another proposal for review by those units an	ate College/School Date r unit or is in collaboration with another unit at I d obtain the necessary signatures prior to submission	e Provost's Office Date Required for Minors and Interdisciplinary Programs Mason, the originating department must circulate this on. Failure to do so will delay action on this proposal.	

Unit Name	Unit Approval Name	Unit Approver's Signature	Date

For Undergraduate Programs only

Undergraduate Council Member	Provost Office		Undergraduate Council Approval Date
For Graduate Programs Only			
Graduate Council Member	Provost Office		Graduate Council Approval Date
For Registrar Office's Use Only: Received	Banner	Catalog	revised 9/2/2016
Program Proposal Submitt	ea to the College of	Science Curricul	um 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 PROGRAMS (required)

Program Title: Chemistry, BS/Chemistry, Accelerated MS

Date of Departmental Approval: Nov 11 2016

FOR INACTIVATED PROGRAMS (required if inactivating a program)

• Reason for Inactivation:

FOR MODIFIED PROGRAMS (required if modifying a program)

- Summary of the Modification: Modify Application Requirements
- Text before Modification (title, degree requirements, etc.): Application Requirements

Applicants to all graduate programs at George Mason University must meet the admission standards and application requirements for graduate study as specified in the Admissions section of this catalog. Application information for this accelerated master's program can be found on the Department of Chemistry and Biochemistry website.

- Successful applicants will have an overall undergraduate GPA of at least 3.00. Additionally, they will have completed the following courses with a GPA of 3.00 or higher: CHEM 313, CHEM 314, CHEM 315, CHEM 318, CHEM 321, CHEM 331, CHEM 336, CHEM 463, and CHEM 445 or CHEM 465.
- Text after Modification (title, degree requirements, etc.): Application Requirements

Applicants to all graduate programs at George Mason University must meet the admission standards and application requirements for graduate study as specified in the Admissions section of this catalog. Application information for this accelerated master's program can be found on the Department of Chemistry and Biochemistry website.

- Successful applicants will have an overall undergraduate GPA of at least 3.00. Additionally, they will have completed 36 credits of CHEM courses with a GPA of at least 3.00.
- Reason for the Modification:
- The existing list of courses is too restrictive. It does not provide the flexibility needed by our students in different BS tracks.

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