

Program Approval

Form

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

						k one): B.S. X M.S. aduate Certifica e Certificate*	Minor M.Ed.	
College/School:	College of So	cience Department:		Forensic Science Program				
Submitted by:	W Whildin		Ext: 3-5059			, and the second		
Effective Term: Summer 2013 Please note: For students to be admitted to a new degree, minor, certificate or concentration, the program must be fully approved, entered into Banner, and published in the University Catalog. Justification: (attach separate document if necessary) See attached document								
		- • •						
Program Title: (Required) Title must identify subject matter. Do not include name of college/school/dept. Concentration(s):		Existing Forensic Science M.S.		Forensic Sci		/Modified		
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		See attached form		See attached form				
Courses offered v (if applicable)	ia distance:							
TOTAL CREDITS	REQUIRED:							
*For Certificates Only: Indicate whether students are able to pursue on a Full-time basis Part-time basis								
Approval Signatures								
Approvaro	Sharaane							
Department		Date College/School				ce Council Use Only	Date	
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.							
Unit Name		Unit Approval Name	Unit Approver's Signature		Date			

For Graduate Programs Only

For Registrar Office's Use Only: Received____

_Banner_____

__Catalog_

revised 6/7/12

Changes in graduate requirements for the Master's in Forensic Science

Overview:

The primary change that is being made to FRSC 610 is to shift it from a 3 credit course to a 4 credit course. In delivering this course, we have discovered that the students need to take this research course in two semesters. This approach will provide a more valuable research experience as well as practical experience in forensic laboratory practices and methods. This approach is consistent with other graduate courses being offered here at GMU. In order to keep the Program credit hours at 33 credits, we have reduced FRSC 600 Seminar from being repeated three times, to two times. This modification changes the core credits from 18 to 17.

Current Requirements:

Forensic Science Courses (18 core credits) FRSC 600 Forensic Seminar - Credits 1 (**taken 3 times)**

Forensic Science Elective Courses (12 credit hours) No Changes

Research Component: FRSC 610 Forensic Research Project – Credits (1-3)

Proposed Requirements:

Forensic Science Courses (17 core credits) FRSC 600 Forensic Seminar – Credits 1 (taken 2 times)

Forensic Science Elective Courses (12 credit hours) No Changes

Research Component:

FRSC 610 Forensic Research Project – Credits (1-4)