Program Change Request

Date Submitted: 02/11/22 3:07 pm

Viewing: SC-CERG-FORS : Forensics Graduate

Certificate

Last approved: 03/08/21 9:21 am

Last edit: 02/15/22 3:41 pm

Changes proposed by: jbazaz

Catalog Pages Using this Program

Forensics Graduate Certificate

No Longer Accepting Students Anticipated closure date (i.e., calendar date students are

Rationale for

Are you completing this form on someone else's behalf? Yes

2022-2023

Requestor:

	Name		Extension	Email	
	Kimberly Rule		5338	kcarisi	
E	ffective Catalog:	2022-2023			
Ρ	rogram Level:	Graduate			
Ρ	rogram Type:	Certificate			
Degree Type:		Graduate Cert	ificate		
т	Title: Forensics Grad		duate Certificate		
Banner Title:		Forensic Scien	ce Grad Cert		

In Workflow

- 1. FRSC Chair
- 2. SC Curriculum Committee
- 3. SC Associate Dean
- 4. Assoc Provost-Graduate
- 5. Registrar-Programs

Approval Path

1. 02/15/22 3:42 pm Kimberly Rule (kcarisi): Approved for FRSC Chair

History

- 1. Nov 8, 2017 by clmig-jwehrheim
- 2. Feb 26, 2018 by rzachari
- 3. Feb 23, 2021 by Johanna Riemen (jriemen)
- 4. Mar 8, 2021 by Tori Blocker (vblocke)

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Is this a retitling of

Existing Program

Registrar/OAPI Use Approved **Only – SCHEV** Status

Registrar's Office Fall 2018 Use Only -**Program Start Term**

Registrar/OAPI Use Only – SCHEV Letter

Registrar/OAPI Use Only – SACSCOC Status

Concentration(s):

	Associated Concentrations	Registrar's Office Use Only: Concentration Code
1	Crime Scene Investigation	CSCN
2	Forensic Biometric Identity Analysis	FRBI
3	General Forensic Science	FRSG

(-)

INTO Maior(s).	
Registrar/IRR Use	
Only – Concentration CIP	
Code	
College/School:	College of Science
Department / Academic Unit:	Forensic Science Program
Jointly Owned Program?	No
Participating	
Participating	
Justification	What: The Forensic Science Program is adding two letters of recommendation and a goal
	statement as requirements for admission.
	Why: The Graduate Admissions Committee desires additional requirements to the application
	package to be able to adequately review potential applicants and render appropriate
	acceptance decisions. Currently, no letters of recommendation or goal statements are required,
	therefore these aspects will help provide greater applicant details which can be considered by
	the committee reviewers.
	What: Removing mention of needing two official transcripts.

Why: Two copies of official transcripts are no longer required for admission, only one.

Catalog Published Information

Total Credits Total credits: 18 Required:

Registrar's Office Use Only - Program Code:

SC-CERG-FORS

Registrar/IRR Use Only – Program CIP Code

Admission Requirements:

Admissions

University-wide admissions policies can be found in the <u>Graduate Admissions Policies</u> section of this catalog. Applicants to the general forensics concentration should hold a **Bachelor's** BA or BS degree from an institution of higher education accredited by a Mason-recognized U.S. institutional accrediting agency or international equivalent with a minimum GPA of 3.00.

To apply for this certificate, prospective students should submit:

- A completed George Mason University Admissions Application,
- Official transcripts from all institutions attended,
- Two letters of recommendation from academic references or references in the industry or government who are familiar with the applicant's academic and/or professional accomplishments,
- A detailed goal statement to include why the applicant is interested in applying to this certificate, their career and professional goals, and their educational aspirations, and
- A current résumé.

To apply, prospective students should submit a completed George Mason University Admissions Application, two copies of official transcripts from all institutions attended, and a currentrésumé. TOEFL scores are required of all international applicants who do not hold at least a bachelor's degree from an institution of higher education accredited by a Mason-recognized U.S. institutional accrediting agency or international equivalent.

Pursuing the Forensic Science, MS

Students who wish to continue their studies may apply to the <u>Forensic Science, MS</u>. Please see <u>AP.6.9 Requirements for</u> <u>Master's Degrees</u> and contact an advisor for details.

Program-Specific Policies:

Policies

For policies governing all graduate programs, see <u>AP.6 Graduate Policies</u>.

Premium Tuition

Students enrolled in this professional program are charged at a differential (premium) tuition rate. Therefore, any courses or secondary programs that they may enroll in are subject to the differential tuition rate. The <u>Forensic Science, MS</u> has the same premium tuition rate, making it the ideal program for concurrent enrollment (if desired).

Degree Requirements:

This certificate may be pursued on a full-or part-time basis. Students should refer to the <u>Admissions & Policies</u> tab for specific policies related to this program. Students must complete all core courses and select one concentration.

Forensic Core Courses

FRSC 500	Introduction to Forensic Science	3
FRSC 510	Basic Crime Analysis	3
Total Credits		6
		0

Concentration in Crime Scene Investigation (CSCN)

Choose 12 credits	from the following:	12
FRSC 511	Advanced Crime Scene Analysis	
FRSC 513	Forensic Photography	
FRSC 530	Law and Forensic Science	
FRSC 550	Issues in Forensic Anthropology	
FRSC 590	Medicolegal Death Investigation and Pathology	
FRSC 690	Capstone - Moot Court Expert Testimony	
Total Credits		12

Concentration in Forensic Biometric Identity Analysis (FRBI)

FRSC 514	Survey of Forensic Chemistry, Biology, and DNA Analysis	3
FRSC 620	Face and Biometric Pattern Analysis	3
FRSC 630	Fingerprint Identification	3
FRSC 640	Legal, Privacy and Ethical Issues in Identity Analysis	3
Total Credits		12

Concentration in General Forensic Science (FRSG)

Students enrolled in this concentration obtain a more general background in the field with a focus on criminal law and anthropology.

Choose 12 credits from the following:

FRSC 514	Survey of Forensic Chemistry, Biology, and DNA Analysis
FRSC 517	Questioned Document Examination
FRSC 520	Toxicology
FRSC 530	Law and Forensic Science
FRSC 570	Trace and Physical Evidence Concepts
FRSC 580	Facial Reconstruction

https://workingcatalog.gmu.edu/courseleaf/approve/?role=SC Curriculum Committee

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Total Credits

FRSC 630Fingerprint IdentificationFRSC 690Capstone - Moot Court Expert Testimony

Retroactive Requirements Updates:

Plan of Study:

Honors Information:

Accelerated Description/Dual Degree Description:

INTO-Mason Requirements:

College Requirements & Policies:

Department / Academic Unit Requirements & Policies:

Program Outcomes

Additional Program Information

This information is required by the Office of Accreditation and Program Integrity.

Courses offered via distance (if applicable): Indicate whether students are able

Both Full and Part-time basis

What is the primary delivery format for the program?

to pursue on a:

Face-to-Face Only

Does any portion of this program occur off-campus?

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		Yes	
	Off-campus details:	The following courses are taught off site: 1. FRSC 520, 3 credits 2. FRSC 590, 3 credits	
	Are you working with	h a vendor / other collaborators to offer your program?	
		Yes	
	Please explain:	The off site courses are taught at the Virginia Department of Forensic Science Laboratory.	
	Related Departments		
	Could this program p Virginia or elsewhere	prepare students for any type of professional licensure, in ?	
		No	
	Please explain:		
	Are you adding or rei	moving a licensure component?	
		No	
	Please explain:		
	Additional SCHE	V & SACSCOC Information	
	Is the content of the new program closely related to that of an existing approved program at the same instructional level (i.e., baccalaureate, master's, doctoral)?		
,	Which existing approved program(s)?		
		considered to be "advancing the degree level of a currently approved program" (i.e lower degree level, new content is at the higher degree level)?	
,	Which existing appro	ved program(s)?	
		considered to be "lowering the degree level of a currently approved program" (i.e. higher degree level, new content is at the lower degree level)?	
,	Which existing approved program(s)?		
	Is this a re-opening of	f a program that was closed to admission within the last five years?	
	Date of Program Closure		
,	What are the method	ds of delivery for the program?	
	Does this program inc	clude a course/credit-based competency-based education delivery option?	
	Is this change a simpl requirements, etc?	le retitling of an existing program, with no other changes, to any existing program content, curriculur	I
		Νο	

SC-CERG-FORS: Forensics Graduate Certificate

Does this change represent a repackaging of content in an existing approved degree/certificate program at the same instructional level (i.e., baccalaureate, master's, or doctoral)?

No

Which existing approved program(s)?

Percentage of total credits containing new course content. ("New course content" is defined by SACSCOC as content that i not currently included in an existing approved degree/certificate program at the same instructional level. Do not exclude gen ed credits in calculations for undergraduate programs.)

0%-24%

Does this change include the addition of a distance education or face-to-face method of delivery for this program?

No

What is the new method of delivery?

Does this change include the addition of a course/credit-based competency-based education delivery option?

No

Will any additional equipment/facilities be needed?

No

Description of institutional impact:

Will any additional faculty be required?

No

Description of institutional impact:

Will any additional financial resources be needed?

No

Description of institutional impact:

Additional library/learning resources needed?

No

Description of institutional impact:

OAPI Use Only – Determination of SACSCOC Impact

Comments or Notes

Green Leaf Program Designation

Is this a Green Leaf No program?

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Green Leaf

Sustainability-focused academic programs require at least one green leaf course. Either that course is itself sustainability-focused or else the program requires a set of sustainability-related courses with aggregated substance equivalent to a sustainability focused course.

Relationship to Existing Courses Relationship to Existing Programs List sustainabilityfocused courses currently required in the degree

Sustainability-related academic programs either require at least one sustainability-related course or else offer any green leaf course as an option or elective *

List sustainabilityrelated courses currently required in the degree

Does this program cover material which crosses into another department?		
	No	
Impacted Departments		
Additional Attachments	<u>GCForensics.pdf</u>	
SCHEV Proposal		
Executive Summary		

Reviewer Comments

Additional Comments

Is this course required of all students in this degree program?

%wi_required.eschtml%

 Attached
 %attach_document.eschtml%

 Document

Key: 192