## Program Approval Form

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

## Action Requested:

Create New (SCHEV approval required except for minors) Inactivate Existing
Modify Existing (check ALL that apply)


Title (SCHEV approval required except for minors)
Concentration (Choose one): $\square$ Add $\quad \square$ Delete $\quad \square$ Modify
Degree Requirements, Admission Standards/ Application Requirements Other Changes:

College/School: Submitted by:

| COS |
| :--- |
| Matthias Renz |

Department: Computaional and Data Sciences
Ext: 3-5873 Email: mrenz@gmu.edu $^{2}$

Effective Term:
Fall
2017
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)
To provide a broader options for the selection of the elective courses.

Program Title: (Required)
Title must identify subject matter. Do not include name of college/school/dept.
Concentration(s):
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

Courses offered via distance:
(ff applicable)
TOTAL CREDITS REQUIRED:

| Existing | New/Modified |
| :--- | :--- |
| Computational and Data Sciences Minor |  |
|  |  |
| Upper-Level COS Courses (3 credits): <br> Choose from any College of Science course at <br> the 300 level or above. Other discipline-based <br> courses may be permitted with permission of the <br> undergraduate program director. | Upper-Level Elective Course (3 credits): <br> Choose a 300-level or above course from the College of <br> Science or Volgenau School of Engineering. <br> Other discipline-based courses are permitted with <br> permission of the undergraduate program director. |
|  |  |

*For Certificates Only: Indicate whether students are able to pursue on a Full-time basis $\square$ Part-time basis

Approval Signatures
Department Date

College/School Date
Provost's Office $\quad$ Date
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.

| 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
$\qquad$ Banner $\qquad$ Catalog revised 9/2/2016

## Program Proposal Submitted to the College of Science Curriculum 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: Computational and data Science Minor

Date of Departmental Approval: 02/01/2017

FOR MODIFIED PROGRAMS (required if modifying a program)

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

Upper-Level COS Courses (3 credits)
Choose from any College of Science course at the 300 level or above. Other discipline-based courses may be permitted with permission of the undergraduate program director.

- Text after Modification (title, degree requirements, etc.):

Upper-level Elective Courses (3 credits)
Choose one 300 level or above course from the College of Science or Volgenau School of Engineering. Other discipline-based courses are permitted with permission of the undergraduate program director.

- Reason for the Modification:

To provide broader options for the selection of the elective course.

