



# 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):  Add  Delete  Modify
  - Degree Requirements
  - Admission Standards/ Application Requirements
  - Other Changes: Accelerated Options Requirement

**Type (Check one):**

- B.A.  B.S.  Minor
- Master's
- Ph.D.
- Undergraduate Certificate\*
- Graduate Certificate\*
- Bachelor's/Accelerated Master's  Other:

**College/School:**  **Department:**   
**Submitted by:**  **Ext:**  **Email:**

**Effective Term:**   **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)

**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

Existing	New/Modified
	Cyber Security Engineering, BS/ Operations Research, Accelerated MS
	<p>Overview</p> <p>Highly-qualified students in the Cyber Security Engineering, BS have the option of obtaining an accelerated Operations Research, MS. For more detailed information, see AP.6.7 Bachelor's/Accelerated Master's Degrees. For policies governing all graduate degrees, see AP.6 Graduate Policies.</p> <p>Admission Requirements</p> <p>Mason undergraduate students majoring in Cyber Security Engineering, BS may apply to this option if they have earned 90 undergraduate credits with an overall GPA of at least 3.30 and completed all MATH and PHYS requirements. Criteria for admission are identical to criteria for admission to the Operations Research, MS program.</p> <p>Accelerated Options Requirement</p> <p>Students must complete all credits that satisfy requirements for both the BS and MS programs. Up to two courses (6 credits) of approved master's level courses taken as part of the undergraduate degree may be applied to the graduate degree. The courses selected for this purpose must be approved by the academic advisors of both the BS and MS programs and by the SEOR department chair. For the BS programs that allow undergraduate electives from the department of systems engineering and operations research, the students may chose the graduate version of such elective courses to replace the corresponding undergraduate courses.</p> <p>Degree Conferral</p> <p>Students must apply the semester before they expect to complete the BS requirements to have the BS</p>

