

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 Modify Existing (check ALL that apply Title (SCHEV approval require Concentration (Choose of Degree Requirements Admission Standards/ Apply Other Changes:	y) uired except for minors) ne): Add Delete Modify	Type (Check one): B.A. x B.S. Minor Master's Ph.D. Undergraduate Certificate* Graduate Certificate* Bachelor's/Accelerated Master's Other:						
College/School: VSE Submitted by: Jan Allbeck	Department:	CS						
Jan Alibeck	mitted by: Jan Allbeck Ext: 1794 Email: jallbeck							
Effective Term: Fall 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) CS 477 is a course applicable to ACS SWE majors.								
D	Existing	New/Modified						
Program Title: (Required) Title must identify subject matter. Do not include name of college/school/dept. Concentration(s):	Applied Computer Science							
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: (if applicable)	SWE Related Course List Code Title Credits Select 15 credits from the following: 15 CS 450 Database Concepts CS 455 Computer Communications and Networking CS 463 Comparative Programming Languages CS 465 Computer Systems Architecture CS 468 Secure Programming and Systems CS 475 Concurrent and Distributed Systems CS 491 Industry-Sponsored Senior Design Project SWE 432 Design and Implementation of Software for the Web SWE 443 Software Architectures	SWE Related Course List Code Title Credits Select 15 credits from the following: 15 CS 450 Database Concepts CS 455 Computer Communications and Networking CS 463 Comparative Programming Languages CS 465 Computer Systems Architecture CS 468 Secure Programming and Systems CS 475 Concurrent and Distributed Systems CS 477 Mobile Application Development CS 491 Industry-Sponsored Senior Design Project SWE 432 Design and Implementation of Software for the Web SWE 443 Software Architectures						
TOTAL CREDITS REQUIRED:								
*For Certificates Only: Indicate whether	er students are able to pursue on a	Full-time basis Part-time basis						
Approval Signatures								

Jan M. William 5/1/2017	/	Walt-9/21/	7 Shalls	9/22/1	7			
Department	Date	College/School	Date		1010010 011			
				-	Required for Mir	nors 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 Approva	al Name	Unit Approver's S	ignature	84	Date		
9								
For Undergraduate Progra	ms only			>		8		
Undergraduate Council Member		Provost Office			Unde	ergraduate Council Approval Date		
For Graduata Branca	na Ombr							
For Graduate Progran	ns only							
Graduate Council Member		Provost Office			Grad	duate Council Approval Date		

Catalog

revised 9/2/2016

Banner

For Registrar Office's Use Only: Received_