



**Bachelor of Applied Science  
Technology & Innovation  
2024-2025**

Name: \_\_\_\_\_

G Number: \_\_\_\_\_

Date: \_\_\_\_\_

Mason Core Requirements <a href="http://catalog.gmu.edu/mason-core">http://catalog.gmu.edu/mason-core</a>		
	Completed?	Notes
<b>Foundation</b>		
Lower-Level Written Communication: ENGH 101		
Oral Communication:		
Quantitative Reasoning:		
Information Technology & Computing:		
<b>Exploration**</b> (see upper-division note below)		
Arts:		
Global History:		
Global Contexts:		
Literature:		
Natural Science, lab:		
Natural Science, non-lab:		
Social & Behavioral Sciences:		
<b>Integration</b> Writing Intensive Course and Mason Apex are met via courses within the major, as noted below.		
Upper-Level Written Communication: ENGH 302 (Grade of C or better required)		

Major: Core Requirements		
<b>BAS 300</b> Building Professional Competencies		
<b>BAS 490</b> Introduction to Research Methods		
<b>BAS 491</b> Applied Sciences Capstone ( <i>fulfills Mason Apex requirement</i> )		
Major: Concentration Requirements		
<b>IT 105</b> IT Architecture Fundamentals		
<b>IT 213</b> Multimedia and Web Design		
<b>IT 214</b> Database Fundamentals		
<b>IT 223</b> Information Security Fundamentals		
<b>IT 304</b> IT in the Global Economy		
<b>IT 343</b> IT Project Management ( <i>fulfills Writing Intensive requirement</i> )		
<b>MBUS 300</b> Accounting in a Global Economy		
<b>MBUS 305</b> Introduction to International Business		
<b>MGMT 303</b> Principles of Management		
<b>MIS 303</b> Introduction to Business Information Systems		
<b>MKTG 303</b> Principles of Marketing		

Electives (variable)	
<i>All BAS students are required to complete a minimum of 120 credit hours of coursework. Students will work with their advisor to determine how to fulfill their outstanding credit hours to ensure they have met all major and university requirements. The number of elective credits that a BAS student may have available will vary by concentration and the amount of applicable transfer coursework the student has been awarded.</i>	
1.	
2.	
3.	

Other Requirements	
<b>Final AAS Transcript</b> <small>BAS requires an AAS for admission. Failure to submit an AAS transcript will result in removal from the BAS major.</small>	<b>Received? YES / NO</b> If no, submission deadline: _____
<b>120 Total Credits</b>	_____/120
<b>45 Upper-Division Credits</b> (Courses numbered 300-499) <i>In order to meet this requirement, most BAS-TCNV students will need to make 4 Mason Core Exploration courses upper-level</i>	_____/45