



**Bachelor of Applied Science
Cyber Security
2024-2025**

Name: _____

G Number: _____

Date: _____

Mason Core Requirements http://catalog.gmu.edu/mason-core		
	Completed?	Notes
Foundation		
Lower-Level Written Communication: ENGH 101		
Oral Communication:		
Quantitative Reasoning:		
Information Technology & Computing:		
Exploration** (see upper-division note below)		
Arts:		
Global History:		
Global Contexts:		
Literature:		
Natural Science, lab:		
Natural Science, non-lab:		
Social & Behavioral Sciences:		
Integration 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 (Grade of C or better required)		
BAS 300 Building Professional Competencies		
BAS 490 Introduction to Research Methods -or- BAS 492 Capstone Development		
BAS 491 Applied Sciences Capstone -or- BAS 493 BAS Capstone (both courses fulfill Mason Apex requirement)		

Major: Concentration Requirements (Grade of C or better required)		
IT 104 Introduction to Computing		
IT 105 IT Architecture Fundamentals		
IT 223 Information Security Fundamentals		
IT 304 IT in the Global Economy		
IT 343 IT Project Management (fulfills Writing Intensive requirement)		
IT 357 Computer Crime, Forensics, & Auditing		
IT 429 Security Accreditation of Information Systems		
IT 481 Cloud Security		

Major: Technical Focus (Grade of C or better required)		
<i>Select 15 credit hours of required coursework from the Catalog. Courses not listed may be selected in consultation with the advisor. Students planning to participate in Accelerated Master's should consult with an advisor before selecting courses.</i>		
1.		
2.		
3.		
4.		
5.		

Major: IT & Cyber Security Transfer Courses 21-36 credits	
Specific courses taken at the community college fulfill this requirement. Students should consult with their advisor. The credits awarded vary, depending on coursework taken at the community college. Total Credits Earned: _____	

Other Requirements	
Final AAS Transcript <small>BAS requires an AAS for admission. Failure to submit an AAS transcript will result in removal from the BAS major.</small>	Received? YES / NO If no, submission deadline: _____
Minimum of 120 Total Credits <small>Most BAS-CYBS students will graduate with 125+ credits</small>	_____/120
45 Upper-Division Credits (Courses numbered 300-499) <small>**In order to meet this requirement, most BAS-CYBS students will need to make one Mason Core Exploration course upper-level.**</small>	_____/45