



**Bachelor of Applied Science
Cloud Computing
Cloud System Management Track
2020-2021**

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		
Arts:		
Global Understanding:		
Literature:		
Natural Science, lab:		
Natural Science, non-lab:		
Social & Behavioral Science:		
Western Civilization/World History:		
Integration		
Upper-Level Written Communication: ENGH 302		

Major: Core Requirements		
BAS 300 Building Professional Competencies		
BAS 490 Introduction to Research Methods		
BAS 491 Applied Sciences Capstone <i>(fulfills synthesis requirement)</i>		
Major: Additional Concentration Requirements		
MIS 303 Introduction to Business Information Systems		
MIS 310 Database Management Systems		
MIS 330 Systems Analysis and Design <i>(fulfills writing-intensive requirement)</i>		
MIS 341 Cloud Computing Essentials		
MIS 441 Cloud System Management		
Major: Applied Coursework		
<i>Select 15 credit hours of required MBUS or MIS coursework (see Catalog for list). Courses not listed may be selected in consultation with the advisor.</i>		
1.		
2.		
3.		
4.		
5.		

Graduation Checklist	
120 Total Credits <i>Most BAS-CYBS students will graduate with 125+ credits</i>	____/120
45 Upper-Division Credits (Courses numbered 300-499) <i>In order to meet this requirement, most Cloud System Management students will need to make one Mason Core course upper-level.</i>	____/45
Grade of C or better in all Major Core and Concentration courses	_____