	Degree Worksheet		Gra	ades
Mason Core Requirements	Course Information	Credits	Earned	Needed
Mason Core Foundation				
Written Communication (lower-level)	ENGH 101 (100)	3		
Oral Communication	COMM 101	3		
Quantitative Reasoning	Satisfied by Major Requirements	3		
Information Technology & Computing		3		
Mason Core Exploration				
Arts		3		
Global Understanding	May be satisfied by Major course	3		
Literature		3		
Natural Science Overview		3		
Natural Science with Lab		4		
Social and Behavioral Sciences	Satisfied by ECON 103 or 104	3		
Global History		3		
Mason Core Integration				
Written Communication (upper-level)	ENGH 302 (select Social Sciences or Multidisciplinary section)	3		
Synthesis/Capstone	Satisfied by ECON 491, 493, or 495 (Capstone)	3		
	College Level Requirements for the BA Degree			
Philosophy or Religious Studies		3		
	used to fulfill this requirement. PHIL 253, RELI 235, RELI 333, and	RELI 339	cannot b	e used
to fulfill both the PHIL/RELI requirement	and the Mason Core literature requirement)			
Additional Social & Behavioral Sciences		3		
	pined college and university requirements must be from different			
	ting any course in ANTH, CRIM, ECON, GOVT, HIST (except 100 or 1	125), LING	G, PSYC,	or SOCI
& these courses in GGS: 101, 103, 110, 3	301, 303, 304, 305, 306, 315, 316, 320, 325, 330, 357, 380)			
Foreign Language		0-12		
	by completing a course in a foreign language numbered 202 (or hi			_
	iency test; or by completing the following ASL three course seque			5, and
EDSE 219; or students who are already p	proficient in a second language may be eligible for a waiver of this	requirem	nent)	
Non-Western Culture	ECON 361 or 362	3		

Catalog Year: 2023 - 2024

Major Requirements (48 credits) Students must complete major requirements with a minimum GPA of 2.0

(Approved courses for this requirement may be found under Degree Requirements for the major listed within the University

Catalog. The course used for this requirement may not simultaneously fulfill Mason Core Global Understanding)

its)	Credits	Earned	Needed
Contemporary Microeconomic Principles	3		
Contemporary Macroeconomic Principles	3		
Intermediate Microeconomics (recommended prerequisite:	2		
ECON 103 and 104 and MATH 108 or 113)	3		
Economic Problems and Public Policies	3		
Intermediate Macroeconomics (recommended prerequisite:			
ECON 103 and 104)	3		
Math Requirement for Major: Select one from the following (3-4 credits)			
Introductory Calculus with Business Applications			
Analytic Geometry and Calculus I			
Statistics Requirement for Major (6 credits): Choose one of the following sequences:			
Business Analytics I & II			
Introductory Statistics I & II			
Probability and Statistics for Engineers and Scientists I & II			
	Contemporary Microeconomic Principles Contemporary Macroeconomic Principles Intermediate Microeconomics (recommended prerequisite: ECON 103 and 104 and MATH 108 or 113) Economic Problems and Public Policies Intermediate Macroeconomics (recommended prerequisite: ECON 103 and 104) r: Select one from the following (3-4 credits) Introductory Calculus with Business Applications Analytic Geometry and Calculus I ajor (6 credits): Choose one of the following sequences: Business Analytics I & II Introductory Statistics I & II	Contemporary Microeconomic Principles Contemporary Macroeconomic Principles Intermediate Microeconomics (recommended prerequisite: ECON 103 and 104 and MATH 108 or 113) Economic Problems and Public Policies Intermediate Macroeconomics (recommended prerequisite: ECON 103 and 104) 3: Select one from the following (3-4 credits) Introductory Calculus with Business Applications Analytic Geometry and Calculus I ajor (6 credits): Choose one of the following sequences: Business Analytics I & II Introductory Statistics I & II	Contemporary Microeconomic Principles Contemporary Macroeconomic Principles Intermediate Microeconomics (recommended prerequisite: ECON 103 and 104 and MATH 108 or 113) Economic Problems and Public Policies Intermediate Macroeconomics (recommended prerequisite: ECON 103 and 104) 3: Select one from the following (3-4 credits) Introductory Calculus with Business Applications Analytic Geometry and Calculus I ajor (6 credits): Choose one of the following sequences: Business Analytics I & II Introductory Statistics I & II

Major Electives (24 credits): 18 credits of Economics course work at the 300- and 400-level (excludes ECON 385) and 6 credits of courses in Economics at the 400-level or higher. One of the ECON electives must be a writing intensive course chosen from: ECON 355, 365, 395, 435, 470, or 485. Writing-intensive and capstone courses in ECON may double count as both a Mason Core requirement and as an upper-level major elective.

Major Elective # 1	3	
Major Elective # 2	3	
Major Elective # 3	3	
Major Elective # 4	3	
Major Elective # 5	3	
Major Elective # 6	3	
Major Elective # 7	3	
Major Elective # 8	3	

Degree Notes

Students must also complete ECON 103 and ECON 104 with at least a 2.00 (C) in each. Any remaining credits may be completed with elective courses to bring the degree total to 120 with 45 of these credits at the 300/400 level.