



BACHELOR OF SCIENCE IN ECONOMICS | COLLEGE OF ARTS & SCIENCE

QUANTITATIVE TRACK

STUDENT NAME _____

STUDENT NUMBER _____

EXPECTED GRADUATION DATE _____

DEGREE REQUIREMENTS

A GRADE OF C- OR BETTER IS REQUIRED IN ALL ECONOMICS AND REQUIRED MATHEMATICS AND STATISTICS COURSES (UNDER GENERAL EDUCATION).

IN ORDER TO FILE A GRADUATION PLAN AFTER COMPLETING AT LEAST 60 HOURS, STUDENTS MUST HAVE A 2.0 CUMULATIVE GPA OR A 2.0 IN ECONOMICS COURSES.

STUDENTS WHO ARE INTERESTED IN MAJORING IN ECONOMICS AND HAVE ALREADY COMPLETED ECONOM 1000 OR 3251 SHOULD FIRST SPEAK WITH THE ECONOMICS ADVISOR.

REQUIRED COURSEWORK

	SEMESTER/ GRADE	Hrs
1014 PRINCIPLES OF MICROECONOMICS		
1015 PRINCIPLES OF MACROECONOMICS		
4351 INTERMEDIATE MICROECONOMICS		
4353 INTERMEDIATE MACROECONOMICS		
4370 QUANTITATIVE ECONOMICS		
4371 INTRODUCTORY ECONOMETRICS		

	SEMESTER/ GRADE	Hrs
MATH 4140 MATRIX THEORY		
STAT 4710 MATHEMATICAL STATISTICS AND STAT 4510 APPLIED STATISTICAL METHODS I		
OR STAT 4750 PROBABILITY THEORY AND STAT 4760 STATISTICAL INFERENCE		
ONE OF THE FOLLOWING: MATH 3000, MATH 4100, ANY STAT 4000+		
ONE COURSE IN COMPLEMENTARY FIELD: ANY CMP SC OR INFO TC, OR ANY 2000+ ACCTCY, FINANC, MATH, STAT OR OTHER A&S STEM COURSE		

ECONOMICS ELECTIVES

12 HOURS MINIMUM WITH AT LEAST 6 HOURS AT THE 4000-LEVEL. ONE WRITING INTENSIVE COURSE MUST BE TAKEN IN ECONOMICS. WRITING INTENSIVE COURSE OFFERINGS CHANGE EACH SEMESTER. CHECK MYZOU OR CATALOG FOR COURSE PREREQUISITES.

	SEMESTER	GRADE	HOURS
ECONOM _____			

Students who are pursuing a double or dual degree program may waive one 3000- level Economics Elective course.



COLLEGE OF ARTS AND SCIENCE FOUNDATION (BASIC SKILLS), UNIVERSITY GENERAL EDUCATION AND GRADUATION REQUIREMENTS
BACHELOR OF SCIENCE (IN ECONOMICS) DEGREE (FOR STUDENTS STARTING MU SUMMER '19 OR LATER)
(List courses already completed and courses to be completed)

Ed = General Education, G = Graduation, B = Basic Skills, O = course may be used for other degree requirements

All General Education and Graduation requirements must be met with a grade of C- or better (except for the American Gov./History requirement)

<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:40%;">ENGLISH 1000 OR EQUIVALENT ^{Ed,B}</td> <td style="width:10%;">Department/Course #</td> <td style="width:10%;">Semester</td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> </tr> <tr> <td>WRITING INTENSIVE I (1000+) ^{Ed,O}</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>WRITING INTENSIVE II (3000+) ^{G,O}</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>AMERICAN GOVERNMENT OR HISTORY ^{Ed,B,O}</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	ENGLISH 1000 OR EQUIVALENT ^{Ed,B}	Department/Course #	Semester				WRITING INTENSIVE I (1000+) ^{Ed,O}						WRITING INTENSIVE II (3000+) ^{G,O}						AMERICAN GOVERNMENT OR HISTORY ^{Ed,B,O}						<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:40%;">MATH 1050, 1100/1120, 1160, 1180; STAT 1200 ^{Ed,B}</td> <td style="width:10%;">Department/Course #</td> <td style="width:10%;">Semester</td> <td style="width:10%;"></td> <td style="width:10%;"></td> <td style="width:10%;"></td> </tr> <tr> <td>CAPSTONE ^{G,O}</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>DIVERSITY REQUIREMENT (DI) ^O FOR STUDENTS BEGINNING COLLEGE FALL '17 OR LATER</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	MATH 1050, 1100/1120, 1160, 1180; STAT 1200 ^{Ed,B}	Department/Course #	Semester				CAPSTONE ^{G,O}						DIVERSITY REQUIREMENT (DI) ^O FOR STUDENTS BEGINNING COLLEGE FALL '17 OR LATER					
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FOREIGN LANGUAGE (GENERALLY 12–13 HOURS; MUST BE IN THE SAME LANGUAGE) OR FOREIGN LANGUAGE ALTERNATIVE (12 HOURS) ^B

Department/Course #	Semester						

COLLEGE OF ARTS AND SCIENCE FOUNDATION (BREADTH OF STUDY AND DEPTH OF STUDY) REQUIREMENTS

(List courses already completed and courses to be completed)

— Arts and Science Foundation courses satisfy the MU Distribution of Content

requirement for an Arts and Science degree —

*(if student is pursuing a second non-A&S degree and/or transfers to another division,
check with the appropriate advisor concerning courses meeting MU Distribution of Content requirement)*

	DEPARTMENT AND COURSE NUMBER	SEMESTER/ GRADE	CREDIT HOURS	TOTAL HOURS
AREA 1 — BIOLOGICAL, PHYSICAL, AND MATHEMATICAL SCIENCES 9 hours minimum covering at least 2 of 3 categories (must include 1 science lab). Examples include Biological : biology, biological anthropology; Physical : chemistry, geology, physics; Mathematical : mathematics, statistics.				
AREA 2 — BEHAVIORAL AND SOCIAL SCIENCES 9 hours minimum including 1 behavioral science course and 1 social science course. Examples include Behavioral : anthropology (excluding biological anthropology), psychology and sociology; Social : economics, geography, history and political science.				
AREA 3 — HUMANITIES AND FINE ARTS 9 hours minimum covering at least 2 subjects. Examples include appreciation of art, music or theatre; classical humanities; creative and performing arts; foreign civilizations; history of art, music or theatre; literature; philosophy; and religious studies.				

- Consult the A&S Advising website for courses that meet A&S Foundation requirements
- One non-A&S course can count toward the 2000 level or higher course requirement
- Only one non-A&S course may be counted in each of the 3 areas
- Courses in the major department may not be used to fulfill A&S Foundation (Breadth of Study and Depth of Study) requirements
- 30 of the last 36 hours must be taken as MU courses
- In order to graduate, students must have the following Grade Point Averages (GPAs):
 - 2.0 cumulative GPA
 - 2.0 major GPA
 - 2.0 minor GPA

Two 2000 level or above Arts & Science approved courses (minimum 6 hours) must be taken from 2 of the following 4 areas: Biological, Physical, Mathematical Sciences; Behavioral Science; Social Science; Humanities and Fine Arts. One course must be an MU course.

List courses _____

In order to graduate, students must complete a minimum of (A) **120 hours** of degree applicable credit (including major, foundation courses, general education, minor [optional], and electives) including (B) **30 hours numbered 3000 or above**. You will receive an e-mail stating progress toward requirements A and B. This information is also available at 107 Lowry Hall a few weeks after filing this graduation plan.