

[ECONOMICS/MATHEMATICS MAJOR](#) (link to university catalog)

**NOTE: Use Degree Works for Progress
2023-24 Advisement /Planning Form**

Student Name:		Grad QRTR			
W Number:		Second MJR			
EMAIL:		Meets 180 total credit requirement	<input type="checkbox"/>		
REQUIRED COURSES:	Quarter or Grade	Meets 60 Upper-Division credit requirement	<input type="checkbox"/>		
ECON 206 (4)		Only 56 upper-division credits are built in			
ECON 207 (4)		Additional 4 credits Upper Division Required			
ECON 303 (4) WP1		Course:	Credits:		
ECON 306 (4)		Course:	Credits:		
ECON 307 (4)		<p>ADVISING NOTES: It is recommended to take MATH 204, MATH 304 & MATH 331 in successive quarters (in that order) and take MATH 224 before or concurrently with MATH 204.</p> <p>Take MATH 341 & 342 (or 441 & 442) consecutively.</p> <p>MATH 203 & 303 are currently not offered.</p> <p>Note: MATH 101, MATH 112, MATH 114, MATH 115, MATH 118 and MATH 240, ECON 309, ECON 446 and ECON 447 may not be counted toward this major.</p> <p><input type="checkbox"/> 16 additional credits in upper-division courses in economics, under prior departmental advisement; 8 of these 16 credits must be at the 400 level</p> <p>One elective needs the CF or CF-E attribute.</p>			
ECON 475 (4)					
MATH 124 & 125 or 134 & 135 or 138					
MATH 204 & 331 (or MATH 203 & 303) (8)					
MATH 224 (5)					
MATH 225 (4)					
MATH 226 (4)					
MATH 304 (4)					
M/CS 435 (4)					
CSCI 140 or CSCI 141 or MATH 307 (4)					
ECON 406 or ECON 407 (4)					
MATH 341 & 342 or MATH 441 & 442 (8)					
16 Upper-Division Credits ECON	Credits			Quarter or Grade	
CF-E Course:					

See the University Catalog for the Official [Program of Study](#)
 Potential Economics/Mathematics Plan of Study
 See advisor for assistance in planning your schedule

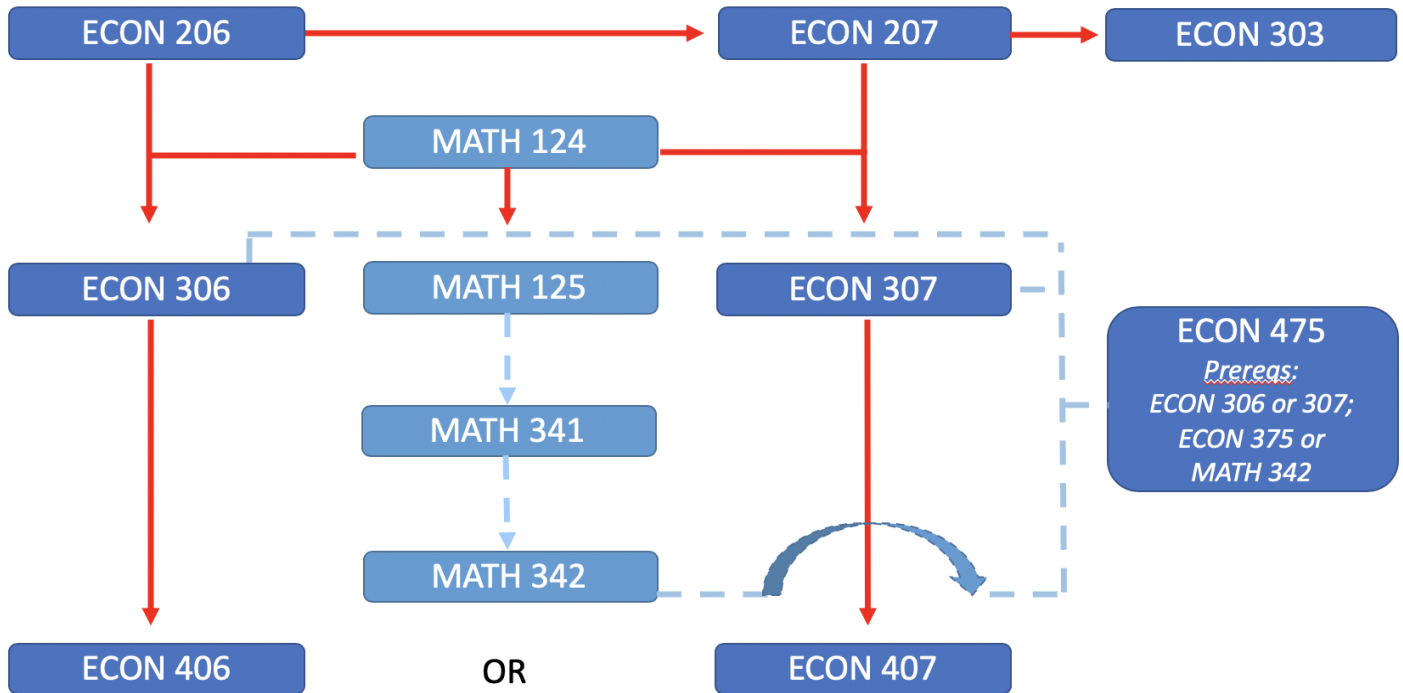
Academic Year:

FALL	CR	WINTER	CR	SPRING	CR	SUMMER	CR

Academic Year:

FALL	CR	WINTER	CR	SPRING	CR	SUMMER	CR

ECONOMICS/MATHEMATICS STUDIES MAJOR
Flow Charts



Computer Science Course Prerequisite:

CSCI 140 or CSCI 141 MATH 112 or Equivalent

Mathematics Courses and Prerequisites beyond Calculus:

MATH 204	MATH 125 or MATH 135 or MATH 138; MATH 224 recommended
MATH 224	MATH 125 or MATH 135 or MATH 138
MATH 225	MATH 224
MATH 226	MATH 125 or MATH 135 or MATH 138
MATH 304	MATH 204, MATH 224
MATH 341 & MATH 342	MATH 125 or MATH 135 or MATH 138
MATH 441 & MATH 442	MATH 204, MATH 224, MATH 302 or MATH 309
MATH 331	MATH 204, MATH 224 or concurrent
M/CS 435	MATH 204; MATH 224; MATH 331; CSCI 140 or 141 or MATH 307
MATH 307	MATH 125 or MATH 135 or MATH 138