## **Economics Department: Progress through the Major Checklist**

Introductory Requirements	Electives
Intermediate Requirements	Senior Seminar

CATEGORY	COURSES (Eleven required for the major)	<b>√</b>
Introductory	ECON 111 (Intro to Microeconomics)  ECON 112 (Intro to Macroeconomics)  Prerequisite: ECON 111	
Math	MATH 170 (Calculus)*  Or any calculus course with MATH 170 as a prerequisite  *Required for ECON268 and ECON278  MATH 121 or 225 (Statistics) - or INBM 220 for INBM majors**  **Required for Econ 374, Senior Seminars and other Electives	
Intermediate	ECON 278 (Intermediate Microeconomics)  Prerequisites: ECON 111, MATH 170  ECON 268 (Intermediate Macroeconomics)  Prerequisites: ECON 111, ECON 112, MATH 170  ECON 288 (Contending Economic Perspectives)  Prerequisites: ECON 111, ECON 112	
Elective 1: Any additional 200 or 300 level course	200-level courses include*:  ECON 222 ECON 223 ECON 228 ECON 236  ECON 247 ECON 214 (topics vary)  Other 200 level course:  *See Course Catalog for course titles and descriptions.	
Elective 2: Any 300 level course	300-level courses include*:  ECON 332 ECON 349 ECON 353 ECON 371  ECON 373 ECON 374** ECON 314 (topics vary)  Other 300 level course:	
Elective 3: Any 300 level course	*See Course Catalog for course titles and descriptions. Please be advised, 300 level elective courses have one or more intermediate courses as a prerequisite.  ** It is highly recommended that students take Econ 374 (Econometrics) if planning to go to graduate school or pursuing research jobs.	
Senior Seminar	ECON 496 (topics vary)  Prerequisites: ECON 278, ECON 268, ECON 288	

YEAR	FALL	SPRING	SUMMER
First Year	<ol> <li>First-Year Seminar</li> <li></li> <li></li> <li></li> <li></li> </ol>	1	
Sophomore Year	1	1	
Junior Year	1	1	
Senior Year	1	<ol> <li>Senior Seminar</li> <li></li> <li></li> <li></li> <li></li> </ol>	
Distribution Requirements	First Year SeminarHumani Social Sciences (1 course) Humani Social Sciences (1 course) Writing in the Discipus Diversity Foreign Language First Year Seminar PE (4 blocks)	ties (1 course) Laboratory Science (1 course) bline Global Diversity uage (through the interme Sustainability (1 course)	diate level)