

Quantitative Economics BA Sequence Recommendation

This is a proposed sequence only. While it is typical of many students in this program, it is not necessary to match this sequence exactly in order to graduate in four years.

Anticipate enrolling in 15-16 credits per semester in order to reach the basic graduation requirement of 124 total credits

First Year			
FALL (17 Credits)		SPRING (16-17 Credits)	
Course	Prerequisite	Course	Prerequisite
ECON 001	None	ECON 002	None
MATH 050	MATH 020 or equivalent	MATH 70	MATH 050
FYS	None	MATH 80	MATH 050
IS 044 or CS 065	Math 020 or equivalent	Areas of Inquiry Courses*	

Second Year			
FALL (16-17 Credits)		SPRING (15-16 Credits)	
Course	Prerequisite	Course	Prerequisite
MATH 100	MATH 070	MATH course***	
ECON 173	ECON 002, MATH 028 or higher	ECON 174	ECON 001 & 002, MATH 028 or higher
Areas of Inquiry Course*		STAT 131	MATH 100
		Areas of Inquiry Courses*	

Third Year			
FALL (15-16 Credits)		SPRING (15-16 Credits)	
Course	Prerequisite	Course	Prerequisite
MATH course***		STAT 072 or STAT 141	(141 preferred): STAT 071, STAT 132
Areas of Inquiry Course*		ECON course***	
		Areas of Inquiry Courses*	
		File Senior Petition**	

Fourth Year			
FALL (15-16 Credits)		SPRING (15-16 Credits)	
Course	Prerequisite	Course	Prerequisite
STAT 142 or ECON 107	ECON 001 & 002, STAT 072 or STAT 141, Calculus Course	ECON 107 or STAT 142	ECON 001 & 002, STAT 072 or STAT 141, Calculus Course
ECON course***		ECON 199 or MATH 199	Independent study, consent of instructor
Areas of Inquiry Course*		Areas of Inquiry Courses*	

*Take these classes as necessary to complete the Drake Curriculum; if complete, take elective courses

**This form is available online at <http://www.cbpa.drake.edu/asp/Forms/default.aspx> or in Aliber 208

***Choose two from MATH 110, 120, 125, 176, 184 and two from ECON 105, 109, 115, 130, 158, 162, 175, 180, 190