

4-YEAR CURRICULAR MAP

Bachelor of Science in Economics



FALL		YEAR 1		SPRING	
‡UK Core CC1	3	UK Core CC2	3	UK Core CC2	3
¤Foreign language 201	3	¤Foreign language 202	3	¤Foreign language 202	3
^UK Core QFO (MA 123: Elementary Calculus and its Applications or MA 113/193: Calculus I)	4	ECO 201: Principles of Economics I	3	ECO 201: Principles of Economics I	3
UK Core CCC	3	^MA 162: Finite Mathematics and its Applications	3	^MA 162: Finite Mathematics and its Applications	3
^Natural Science/Math Course	3	UK Core HUM	3	UK Core HUM	3
		^Natural Science/Math Course	3	^Natural Science/Math Course	3
Total Credits: 16			Total Credits: 18		
FALL		YEAR 2		SPRING	
ECO 202: Principles of Economics II	3	^UK Core SIR (STA 296: Statistical Methods)	3	^UK Core SIR (STA 296: Statistical Methods)	3
A&S HUM	3	UK Core SSC	3	UK Core SSC	3
^A&S NS	3	UK Core ACR	3	UK Core ACR	3
^A&S Lab	1	^Natural Science/Math Course	3	^Natural Science/Math Course	3
^Natural Science/Math Course	3	^Natural Science/Math Course	3	^Natural Science/Math Course	3
^Natural Science/Math Course	3	^Natural Science/Math Course	3	^Natural Science/Math Course	3
Total Credits: 16			Total Credits: 18		
FALL		YEAR 3		SPRING	
ECO 391: Economic and Business Statistics	3	ECO 402: Intermediate Macroeconomic Theory	3	ECO 402: Intermediate Macroeconomic Theory	3
ECO 401: Intermediate Microeconomic Theory	3	300+ ECO major course	3	300+ ECO major course	3
*200+ Course outside ECO	3	*300+ Course outside ECO	3	*300+ Course outside ECO	3
*300+ Course outside ECO	3	*300+ Course outside ECO	3	*300+ Course outside ECO	3
^UK Core NPM	3	UK Core GDY	3	UK Core GDY	3
^Natural Science/Math Course	3	^Natural Science/Math Course	3	^Natural Science/Math Course	3
Total Credits: 18			Total Credits: 18		
FALL		YEAR 4		SPRING	
ECO 400+ ECO major course	3	ECO 499: Seminar in Economics (GCCR)	3	ECO 499: Seminar in Economics (GCCR)	3
ECO 400+ ECO major course	3	*300+ ECO or course outside ECO	3	*300+ ECO or course outside ECO	3
*300+ ECO or course outside ECO	3	^Natural Science/Math Course	3	^Natural Science/Math Course	3
*300+ Course outside ECO	3	^Natural Science/Math Course	3	^Natural Science/Math Course	3
^Natural Science/Math Course	3	^Natural Science/Math Course	3	^Natural Science/Math Course	3
◊Elective (Natural Science/Math course)	3	◊ Elective (Natural Science/Math course)	3	◊ Elective (Natural Science/Math course)	3
Total Credits: 18			Total Credits: 18		

- ‡ Incoming Students are strongly encouraged to take WRD 112 to fulfill the CC1 and CC2 requirements if they have any of the following: an ACT English score of 32 or Higher, an SAT Verbal score of 720 or Higher, or an AP English Composition score of 4 or 5. If the Student has been accepted into the University Honors Program, the Student is required to take WRD 112 to fulfill CC1 and CC2.
- * To be discussed with your academic advisor.
- ¤ Students who have taken at least 2 years of a language in high school can complete the A&S Foreign Language Requirement with 3 college semesters of a different language. Students choosing this option should replace the 4th semester of language with electives. Also note that if you take a foreign language placement exam, you may be exempt from 1 or more of the beginning semesters of that language. In this case, replace the by-passed language courses with electives. Any language sequence may be used to satisfy the foreign language requirements.
- ◊ 6 hours of 'free' electives - that do not count toward any other requirement - must be taken.
- ^ Counted toward 60 credit hours in the physical, biological, and/or mathematical sciences.
- **Race and Ethnicity Requirement:** The College requires its students to complete an approved race and ethnicity (R&E) course that will address the changing meanings of race and ethnicity across time and space. Students may double-dip courses to satisfy the R&E requirement with any other requirement.

UK Core Abbreviations	CC1= Composition and Communication I
HUM=Intellectual Inquiry in the Humanities	CC2= Composition and Communication II
NPM=Intellectual Inquiry in the Natural/Physical/Mathematical Science	QFO= Quantitative Foundations
SSC=Intellectual Inquiry in Social Sciences	SIR= Statistical Inferential Reasoning
ACR=Intellectual Inquiry in Arts & Creativity	CCC= Community, Culture and Citizenship in U.S.
GCCR=Graduation Composition and Communication Requirement	GDY= Global Dynamics
College of Arts & Sciences Abbreviations	
SS: Social Sciences NS: Natural Sciences Lab: College Laboratory or Field Experience HUM: Humanities	