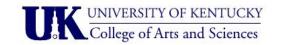
5-YEAR CURRICULAR MAP





FALL	YEA	AR 1	SPRING
‡UK Core CC1	3	UK Core CC2	3
Foreign language 101	4	Foreign language 102	4
UK Core QFO (MA113: Calculus I AND MA 193: Supp.		MA 114: Calculus II <u>AND</u> MA 194: Supp. Math	
Workshop I)	5	Workshop II	5
UK Core CCC	3	CS 115: Introduction to Computer Programming	3
Total Credi	ts: 15	Total C	redits: 15
FALL YEAR 2		AR 2	SPRING
Foreign language 201	3	Foreign language 202	3
UK Core NPM (PHY 231: General Univ. Physics I)	4	MA 261: Number Theory OR MA 214: Calculus IV	3
UK Core NPM (PHY 241: General Univ. Physics Lab I)	1	MA 322: Matrix Algebra	3
MA 213: Calculus III	4	A&S NS (PHY 232: General Univ. Physics II)	4
UK Core SIR (STA 210: Intro. to Statistical Reasoning)	3	A&S Lab (PHY 242: General Univ. Physics Lab II)	1
Total Credi	ts: 15	Total C	redits: 14
FALL	YEA	AR 3	SPRING
*300+ MA sequence/core course	3	*300+ MA sequence/core course	3
CS 215 (MA/SCI elective): Intro. to Program Design,		A&S SS (ECO 201: Principles of Economics I)	3
Abstraction, and Problem Solving	4	UK Core HUM Language Course 1 (SPA 371/372)	3
SPA 210	3	MA 391- GCCR	3
SPA 211	3	SPA 310	3
UK Core ACR	3		
Total Credi	ts: 16	Total C	redits: 15
FALL YEAR Abroad SP			SPRING
Language Course 2	3	Language Course 5	3
Language Course 3	3	Language Course 6-9: Internship [12	credits]
Language Course 4	3		
A&S Social Science	3		
A&S NS	3		
Total Credits: 15		Total C	redits: 15
FALL		YEAR 5 SF	RING
*300+ MA course	3	Math/Science Elective	3
*300+ MA sequence/core course	3	*300+ MA sequence/core course	3
Language Course 10: SPA 323 (GCCR)	3	300+ Elective outside of Math	3
300+ Elective outside of Math	3	300+ Elective outside of Math	3
UK Core GDY	3	UK Core SSC	3
Total Credits: 15		Total C	redits: 15

^{*} 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.

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