

4-YEAR CURRICULAR MAP

Bachelor of Science in FLIE: Chinese

FALL		YEAR 1		SPRING	
CHI 101		CHI 101		CHI 101	
‡UK Core CC1		UK Core CC2		UK Core CC2	
UK Core QFO		^STA 296 UK Core SIR		^STA 296 UK Core SIR	
^UK Core NPM		A&S NS		A&S NS	
UK Core HUM		UK SSC		UK SSC	
UK 101 (1 credit-optional)	Total Credits: 16-17	A&S NS Lab	Total Credits: 17	A&S NS Lab	Total Credits: 17
YEAR 2					
CHI 201		CHI 202		CHI 202	
ECO 201		MCL 300 (GCCR)		MCL 300 (GCCR)	
UK Core GDY: CHI 331		ECO 202		ECO 202	
UK Core CCC		300+ ECO		300+ ECO	
^Natural science course		UK Core ACR		UK Core ACR	
^Natural science course	Total Credits: 18	^Natural science course	Total Credits: 18	^Natural science course	Total Credits: 18
YEAR 3					
CHI 301		CHI 302		CHI 302	
ECO 391		ECO 402		ECO 402	
ECO 401		ECO Elective		ECO Elective	
^ Natural science course		^ Natural science course		^ Natural science course	
^ Natural science course		^ Natural science course		^ Natural science course	
^ Natural science course	Total Credits: 18	^Natural science course	Total Credits: 18	^Natural science course	Total Credits: 18
YEAR 4					
CHI Elective from approved list		CHI Elective from approved list		CHI Elective from approved list	
CHI Elective from approved list		CHI Elective from approved list		CHI Elective from approved list	
ECO 471/472/473		ECO 471/472/473		ECO 471/472/473	
^Natural science course		^Natural science course		^Natural science course	
^Natural science course		^Natural science course		^Natural science course	
◇Elective (Natural Science)	Total Credits: 18	◇ Elective (Natural Science)	Total Credits: 18	◇ Elective (Natural Science)	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.

^ Counted toward 60 credit hours in the physical, biological and/or mathematical sciences.

◇ 6 hours of 'free' electives - that do not count toward any other requirement - must be taken. Additional electives may be required to reach the required minimum of 120 hours. Consider pursuing a 2nd major or minor.

• **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	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
College of Arts & Sciences Abbreviations	
SS: Social Sciences	NS: Natural Sciences
Lab: College Laboratory or Field Experience	HUM: Humanities