

4-YEAR CURRICULAR MAP

Bachelor of Science in MCL: Chinese Studies

FALL		YEAR 1		SPRING	
CHI 101		CHI 102			
MCL 100		UK Core CC2			
‡UK Core CC1		^UK Core SIR (STA 210 or STA 296)			
^UK Core QFO		UK Core SSC			
^UK Core NPM		A&S NS			
UK 101 (1 credit-optional)	Total Credits: 16-17	A&S NS Lab		Total Credits: 17	
FALL		YEAR 2		SPRING	
CHI 201		CHI 202			
UK Core CCC		MCL 200			
A&S SS		UK Core ACR			
^Natural science course		MCL Cross-Disciplinary			
^Natural science course		^Natural science course			
^Natural science course	Total Credits: 18	^Natural science course		Total Credits: 18	
FALL		YEAR 3		SPRING	
CHI 301		CHI 302			
UK Core HUM (CHI 330)		UK Core GDY (CHI 331)			
CHI Elective		CHI Elective			
^ Natural science course		^ Natural science course			
^ Natural science course		^ Natural science course			
^ Natural science course	Total Credits: 18	^ Natural science course		Total Credits: 18	
FALL		YEAR 4		SPRING	
CHI Elective		CHI Elective			
CHI Elective		CHI Elective			
^Natural science course		MCL 495 (GCCR)			
^Natural science course		^Natural science course			
◇ Elective (Natural Science)	Total Credits: 15	◇ Elective (Natural Science)		Total Credits: 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.

* 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

HUM =Intellectual Inquiry in the Humanities

NPM=Intellectual Inquiry in the

Natural/Physical/Mathematical Science

SSC=Intellectual Inquiry in Social Sciences

ACR=Intellectual Inquiry in Arts & Creativity

CC1= Composition and Communication I

CC2= Composition and Communication II

QFO= Quantitative Foundations

SIR= Statistical Inferential Reasoning

CCC= Community, Culture and Citizenship in U.S.

GDY= Global Dynamics

College of Arts & Sciences Abbreviations

SS: Social Sciences

NS: Natural Sciences

Lab: College Laboratory or Field Experience

HUM: Humanities