

Bachelor of Science in History

YEAR 1

FALL ‡UK Core CC1 †Foreign language 101 UK Core ACR ^UK Core NPM §Begin HIS Pre-major sequence: HIS 104/105 (Europe) <u>OR</u> HIS 108/109 (United States) – Depending on sequence this will fulfill either UK Core GDY & UK Core HUM (HIS 104/105) <u>OR</u> UK Core CCC (HIS 108/109) <p style="text-align: right;">Total Credits: 16</p>	SPRING UK Core CC2 †Foreign language 102 UK Core SIR ^A&S NS §Complete HIS Pre-major sequence: HIS 104/105 (Europe) <u>OR</u> HIS 108/109 (United States) – Depending on sequence this will fulfill either UK Core GDY & UK Core HUM (HIS 104/105) <u>OR</u> UK Core CCC (HIS 108/109) <p style="text-align: right;">Total Credits: 16</p>
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YEAR 2

FALL †Foreign language 201 *200+ HIS Major course (that fulfills either UK Core CCC or UK Core GDY or UK Core HUM, whichever has not already been fulfilled by pre-major sequence above) ^UK Core QFO ^A&S Lab (Natural science course) ^Natural science course <p style="text-align: right;">Total Credits: 15-16</p>	SPRING †Foreign language 202 UK Core SSC *200+ HIS Major course (that fulfills either UK Core CCC or UK Core GDY or UK Core HUM, in the event that one of these UK Core requirements is still remaining after the first three semesters) ^Natural science course ^Natural science course <p style="text-align: right;">Total Credits: 15</p>
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YEAR 3

FALL *300+ HIS Major course pre-1789 HIS 301: History Workshop: Intro to the Study of History *†^200+ Course outside HIS (natural science) *†^200+ Course outside HIS (natural science) ^Natural science course <p style="text-align: right;">Total Credits: 15</p>	SPRING *300+ HIS Major course pre-1789 *300+ HIS Major course post-1789 *200+ A&S SS (outside HIS) *†^200+ Course outside HIS (natural science) *†^200+ Course outside HIS (natural science) ^Natural science course <p style="text-align: right;">Total Credits: 18</p>
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YEAR 4

FALL HIS 499: Senior Seminar for History Majors (GCCR) *300+ HIS Major course post-1789 European ^Natural science course ^Natural science course ◊^Elective (natural science) <p style="text-align: right;">Total Credits: 15</p>	SPRING *300+ HIS Major course Non-Western *300+ HIS Major course US History ^Natural science course ^Natural science course ^Natural science course ◊^ Elective (natural science) <p style="text-align: right;">Total Credits: 18</p>
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‡ Incoming Students are strongly encouraged to take WRD 112 to fulfill the CC1 & 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 & 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 - French, German, Greek, or Latin is recommended.

◊ 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.

§ The History pre-major requires one pair of courses - HIS 104/HIS 105; HIS 106/HIS 107; or HIS 108/109. (Although still technically part of the major, please note that in practice the HIS 106/107 sequence is not currently being offered.) Parts of these pairs can be completed through UK Core Requirements as noted above. Please consult with your advisor.

† Please speak with the DUS in history about making an exception so that a natural science/mathematics course can count toward related coursework outside of history.

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

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.
		GDY= Global Dynamics
		GCCR=Graduation Composition and Communication
College of Arts & Sciences Abbreviations		
SS: Social Sciences	NS: Natural Sciences	Lab: College Laboratory or Field Experience HUM: Humanities