

**4-YEAR CURRICULAR MAP**

**Bachelor of Science in FLIE: German**



**YEAR 1**

<p><b>FALL</b>                  GER 101                  ‡UK Core CC1                  UK Core QFO                  ^UK Core NPM                  UK Core HUM                  UK 101 (1 credit-optional)      Total Credits: 16-17</p>	<p><b>SPRING</b>                  GER 102                  UK Core CC2                  ^STA 296 UK Core SIR                  A&amp;S NS                  UK SSC                  A&amp;S NS Lab      Total Credits: 17</p>
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**YEAR 2**

<p><b>FALL</b>                  GER 201                  ECO 201                  UK Core CCC                  ^Natural science course                  ^Natural science course                  ^Natural science course      Total Credits: 18</p>	<p><b>SPRING</b>                  GER 202                  *GER 206                  MCL 300 (GCCR)                  ECO 202                  300+ ECO                  UK Core ACR      Total Credits: 18</p>
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**YEAR 3**

<p><b>FALL</b>                  GER 307                  ECO 391                  ECO 401                  ^ Natural science course                  ^ Natural science course                  ^ Natural science course      Total Credits: 18</p>	<p><b>SPRING</b>                  GER 310                  ECO 402                  ECO Elective                  ^ Natural science course                  ^ Natural science course                  ^Natural science course      Total Credits: 18</p>
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**YEAR 4**

<p><b>FALL</b>                  GER Elective (UK Core GDY)                  GER Elective                  ECO 471/472/473                  ^Natural science course                  ^Natural science course                  ◊Elective (Natural Science)      Total Credits: 18</p>	<p><b>SPRING</b>                  GER Elective                  GER Elective                  ECO 471/472/473                  ^Natural science course                  ^Natural science course                  ◊ Elective (Natural Science)      Total Credits: 18</p>
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‡ 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 2<sup>nd</sup> major or minor.

**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