

## Checklist for BA in Biology, Option B

UK Core	Semester	Course	# credits
Inquiry in Arts & Creativity			
Inquiry in Humanities			
Inquiry in Social Sciences			
Inquiry in NPMS	satisfied by major	satisfied by major	X
Composition and Communication I			
Composition and Communication II			
Quantitative foundations	satisfied by major	satisfied by major	X
Statistical Inquiry	satisfied by major	satisfied by major	X
Community, Culture, Citizenship			
Global Dynamics			
Foreign language			

College Requirements	Semester	Course	# credits
Natural sciences	satisfied by major	satisfied by major	X
Social Sciences 1			
Social Sciences 2			
Humanities 1			
Humanities 2			
lab	satisfied by major	satisfied by major	X
Race and Ethnicity			
Free elective 1			
Free elective 2			
<b>Foreign language courses:</b>			

**If you have high school language credits, then discuss your foreign language options with your advisor.**

Pre-major

Course	Semester	# credits
BIO 148		3
BIO 152		3
BIO 155 or BIO 198		1 or 2
MA 113/ 123/ 137		4

Course	Semester	# credits
CHE 105		4
CHE 111		1
CHE 107		3
CHE 113		2

Major

Need **minimum 54 credits** counting all courses beyond this point.

Tier I	Semester	# credits
BIO 303		4
BIO 304		4

Tier II	Semester	# credits
Pick two from the following:		
• BIO 315		4
• BIO 325		4
• BIO 350 or BIO 430G		4
BIO 425		1

Outside major	Semester	# credits
CHE 230		3
CHE 231		1
PHY 151/ 211		3/5
STA 296		3

GCCR? \_\_\_\_\_

Topical Focus: \_\_\_\_\_

Students who have multiple interests, or interests that do not fall into the requirements for a minor offered at the University of Kentucky, may select a 12-credit sequence of courses with a topical focus. Courses could be from several different programs.

**At least 6 credits must be at the 300-level or above.**

Topical focus form (on Biology department website) submitted to DUS \_\_\_\_\_ (date)

Courses	300-level or above?	Semester	# credits
_____			
_____			
_____			
_____			
_____			

## Electives

13-15 credits of electives (depends on PHY course taken). A total of 6 hours of independent research from life sciences departments (395) may be counted in this category.

**9 credits from within the Electives requirement should have a BIO course prefix.**

12 credits from within the Electives requirement should satisfy the Track.

<b>Track (12 credits)</b>	<b>Semester</b>	<b># credits</b>	<b>BIO prefix?</b>	<b>GCCR?</b>
<b>Other electives (1-3 credits)</b>	<b>Semester</b>	<b># credits</b>	<b>BIO prefix?</b>	<b>GCCR?</b>

Total number of credits of electives with a BIO course prefix = \_\_\_\_\_ (min. 9)

Total number of credits within the major (Tier I, Tier II, Outside major, Minor, Electives) = \_\_\_\_\_ (**min. 54**)

Overall GPA = \_\_\_\_\_ (min. 2.0)

Major GPA = \_\_\_\_\_ (min. 2.0)

Total number of credits = \_\_\_\_\_ (min. 120)

Total # credits at 300-level or above = \_\_\_\_\_ (min. 39)

Graduation Application submitted: \_\_\_\_\_ (Date)

### Deadlines:

December graduation: usually November 1

May and August graduation: usually April 1