Checklist for BA in Biology with MINOR option (effective Fall 2012)

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UKCore Requirements	
WRD 110	WRD 111
QF – satisfied by major	SIR – satisfied by major
Inquiry –Arts and Creativity	Inquiry NPMS – satisfied by major
Inquiry Humanities	Inquiry - Social Science
US Citizenship	Global Dynamics
College Requirements	
2 Humanities courses(6)	
2 Social Science courses (6	5)
2 Science courses – satisfied by major (6)	
Language 4 th semester of one language OR 2 seme semesters of a different language	sters of one language and three
Lab course – satisfied by major	
6 credit hours of free electives	
Graduation Writing Requirement: satisfied by majo course	or BIO 350 or a GWR humanities
Pre-major Requirements	
BIO 148, BIO 152, BIO 155	(7)
CHE 105, CHE 107, CHE 111	, CHE 113 (10)
MA 137 or MA 123 or MA 113 (4)	

Major Requirements (54 hours in this category)
BIO 303 (4) BIO 304 (4)
TWO courses from: BIO 315 , BIO 325 or (BIO 350 or BIO 430G) (8)
STA 210 (3) BIO 425 or BIO 499 (1)
CHE 230 or CHE 236 (3) CHE 231 (1)
PHY 211 or 151 (3 or 5)
Complete the Minor Option – this section to include 25 – 27 hours
Complete the requirements for any minor other than the biology minor. $(18-21)$
Minor name:
Declaration of Minor Form submitted: Date
Minor Requirements
(18 – 21)
Biology electives to bring the total in this category to 25 – 27 cr hr (depends on PHY course taken).
One elective course must have a lab. A total of 3 hours of independent research from life sciences departments (395) may be counted in this category. If students double-dip major and minor requirements, additional biology electives must be taken to meet the graduation requirement of 54 hours in the B.A. in Biology.
Must have a minimum of an overall GPA of 2.0 AND a 2.0 GPA in the major YES / NO
120 hours required for graduation – requirement met YES / NO
At least 39 credits must be at the 300-level or above – Requirement met YES / NO
Graduation Application submitted Date