

Progress towards B.S. Degree in Agricultural Biotechnology



NAME _____ ID# _____ Phone _____

Local Address _____ E-mail Address _____

UK CORE REQUIREMENTS

For students entering the University of Kentucky for the year of 2011-12

I Intellectual Inquiry in Creativity & the Arts

_____ (one course fill in)

II Intellectual Inquiry in Humanities

_____ (one course fill in)

III Intellectual Inquiry in Social Sciences

_____ (one course fill in)

IV Intellectual Inquiry in Natural, Physical and Mathematical Sciences

___ CHE 105 **AND** ___ CHE 111

V Composition and Communication I (one course)

___ ENG ACT \geq 32 **OR** ___ SAT I Critical Reasoning \geq 700 **OR**

___ AP English Lang score 3, 4 or 5 **OR**

___ CIS 110 **OR** ___ WRD 110 **OR**

VI Composition and Communication II (one course)

___ CIS 111 **OR** ___ WRD 111 **OR**

VII Quantitative Foundations (one course)

___ AP Calculus AB or BC score of 3, 4 or 5 **OR** ___ MA 123 **OR**

___ MA 113 **OR** ___ MA 137

VIII Statistical Inferential Reasoning (one course)

___ STA 210

IX Community, Culture and Citizenship in the

USA (one course)

___ GEN 100

X Global Dynamics

_____ (one course fill in)

GRADUATION REQUIREMENT

___ 2 years of same foreign language in high school

OR

___ two-semester sequence in one foreign language in college

COLLEGE REQUIREMENTS

___ GEN 100 (3hrs) first semester fall freshmen only

OR

___ GEN 100 (3hrs) transfer students, upperclassmen

___ GEN 200 (3hrs) transfer students, upperclassmen

PRE-MAJOR REQUIREMENTS

___ BIO 150 (3hrs) **or** ___ BIO 148 (3hrs) ___ CHE 230 (3hrs)

___ BIO 151 (2hrs)^S **or** ___ BIO 155 (1hr) ___ CHE 231 (2hrs)

___ BIO 152 (3hrs) ___ CHE 232 (3hrs)

___ BIO 153 (2hrs)^F **or** ___ BIO 155(1hr) ___ CHE 233 (2hrs)

___ CHE 105 (3hrs)^A ___ MA 113 (4hrs)^A

___ CHE 111 (1hr)^A **OR**

___ CHE 107 (3hrs) ___ MA 137 (4hrs)^A

___ CHE 113 (2hrs) **OR**

___ PHY 211 (5hrs) ___ MA 123 (3hrs)^A

___ PHY 213 (5hrs)

MAJOR REQUIREMENTS

___ ABT 101(1hrs)^{ZF}

___ ABT 201(1hrs)^F

___ ABT 301(2hrs)

___ BIO 308(3hrs)^O **OR** BIO 208 (3hrs)

___ BIO 209(2hrs)

___ ABT 360(3hrs)^F **OR** BIO 304(4hrs)

___ ABT 460(3hrs)^S

___ ABT 461(3hrs)^S

___ BCH 401G(3hrs)

___ STA 291(3hrs) **OR** STA 570^P (4hrs) **OR** STA 580^P(3hrs)

___ ABT 495(4hrs)^F **OR** BIO 510 (4hrs) [circle one]

___ ABT 395(3hrs) **OR** ABT 399(3hrs) [circle one]

SPECIALTY SUPPORT

Minimum of 21 credit hours including at least one of the following courses: ASC 364, BIO 315, BIO 350, BIO430G, BIO 476G, BIO/PGY 502, BIO 515, PGY/MI 590

ELECTIVES

Electives should be selected to complete the 128 hours required for graduation.

A minimum of 45 credit hours of upper division courses (300 level and above)

___ ABT 301(2hrs)	___ STA 570 (4hrs)
___ ABT 360(3hrs) ^F	___ STA 580 (3hrs)
___ BIO 304(4hrs)	___ BIO 510 (4hrs)
___ BIO 308(3hrs) ^O	_____
___ ABT 395(3hrs)	_____
___ ABT 399(3hrs)	_____
___ BCH 401G(3hrs)	_____
___ ABT 460(3hrs) ^S	_____
___ ABT 461(3hrs) ^S	_____
___ ABT 495(4hrs) ^F	_____

Special notes for satisfying the degree requirements:

1. Full time status is 12 hours.
2. You must complete 30 credit hours before enrolling in ABT201.
3. A Plan of Study must be completed and submitted to the Office of Academic Programs for the Junior and Senior years.
4. You must complete 128 credit hours of approved course work with at least a 2.0 grade-point standing.
5. You must complete 45 credit hours of approved upper division (>300) course work.
6. 30 of the last 36 hours must be completed at UK.

^Acourse meets UK Core requirements

^Orecommended course

^Sonly offered during spring semester

^Fonly offered during fall semester

^Ppermission required for enrollment

^Zrequired for freshmen only