

Name \_\_\_\_\_

WID \_\_\_\_\_

Entrance Date \_\_\_\_\_

# KANSAS STATE UNIVERSITY

College of Arts and Sciences  
MAJOR

BACHELOR OF SCIENCE DEGREE

Curriculum and Graduation Requirements Guide

BASIC REQUIREMENTS	HR	GR
See Current Listing for Courses that Fulfill Requirements:		
Expository Writing I (3)		
Expository Writing II (3)		
Public Speaking (2-3)		
Humanities: 4 courses (11)		
1. Fine Arts		
2. Philosophy (except Logic)		
3. Western Heritage		
4. Literary or Rhetorical Arts		
Social Science: 4 courses (12)		
1		
2		
3		
4 (course w/ prereq in same dept or 500-level or above)		
Natural Sciences: 4 courses (14)		
1. Life Science with Lab		
2. Physical Science with Lab		
3. Life or Physical Science		
4. Course w/ prereq in same department		
Quantitative: (4-9)		
1.		
2.		
3.		
International Overlay: 1 course (3)		

**Retakes**

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

**Activity Hours - 4 - 8 hours**

- |    |    |  |
|----|----|--|
| 1. | 5. |  |
| 2. | 6. |  |
| 3. | 7. |  |
| 4. | 8. |  |

**Life Science**

**Basic Requirements: 14-16 Credit Hours**

	Credit	06/15 Grade
Biol 198 - Principles of Bio	4	_____
Chm 110 - General Chm AND	3	_____
Chm 111 - General Chm Lab OR	1	_____
Chm 210 - Chemistry I OR	4	_____
Chm 220 - Honors Chm I	5	_____
Math 100 - College Algebra	3	_____
Psych 110 - General Psych OR	3	_____
Psych 115 - General Psych (Honors)	4	_____
<b>Required Courses: 24-27 Hours</b>		
Anth 280 - Intro to Biological Anthro	4	_____
Biol 201 - Organismic Bio OR	5	_____
Biol 340 - Structure and Function of the Human Body OR	8	_____
Kin 360 - Anatomy & Phys	8	_____
Biol 455 - General Microbiology	4	_____
Bioch 265 - Intro Org & Bioch OR	5	_____
Chm 350 - General org Chem AND	3	_____
Chm 351 - General Org. Chm Lab OR	2	_____
Chm 531 - Org Chem 1 AND	3	_____
Chm 532 - Org Chem Lab	2	_____
Stat - 325 - Intro to Stat OR	3	_____
Stat - 340 Biometrics 1 OR	3	_____
Stat 350 - Business and Econ Stat 1	3	_____
<i>Psych course with prerequisite (3)</i>		

**\*Electives - 14 credit hours**


\*The 14 elective hrs must be at or above the 300-level and they must be selected from two or more of the following fields: Biochemistry, Biology, Microbiology, Organic Chemistry, Physical Anthropology, and Psychology. BIOL 340 may only be used as an elective if BIOL 201 was used as the required class. Two elective courses, totaling 6 credit hours or less, may be chosen from selected courses in other colleges from the approved list: ASI 318, ASI 500, ASI 533, DMP 710, GERON 400, HN 400, HN 510, HN 553, KIN 330, KIN 335, KIN 336, KIN 345, KIN 360, KIN 591.

A minimum of 15 hrs in the major must be taken at K-State. Only transfer courses accepted by depts to meet requirements in their majors will be accepted to meet requirements in the Life Science major. To obtain a Life Science degree a student must earn at least a 2.0 GPA in the required science courses (including transfer work).

The Life Science degree is not available to students who will earn a degree in Biochemistry, Biology, or Microbiology

Advisor: \_\_\_\_\_ Date: \_\_\_\_\_

**\*20 of the last 30 credit hours must be K-State coursework  
\*45 credit hours at the 300 level or above are required for graduation**

**TRANSFER CREDITS PRESENTED**

Only 1/2 of the hours required for a KSU Degree can be applied from a two-year college.

College or University	Hours
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

**K-State 8**

Aesthetic Interpretation	Human Diversity within the U.S.
Historical Perspectives	Natural and Physical Sciences
Global Issues and Perspectives	Social Sciences
Ethical Reasoning and Responsibility	
Empirical and Quantitative Reasoning	

**Free Elective**

**Graduation Requirements**

TOTAL hours required	120
KSU graded hours attempted	_____
Plus:	
KSU non-graded hours applied	_____
Transfer credit hours applied	_____
Less:	
KSU hours of F	_____
Below 100 level course	_____
Extra Activity Hours	_____
Total:	_____

**CURRENT SEMESTER:**

**REMAINING HOURS:**

**REMAINING 300+ HOURS:**

**OVERALL KSU GPA**


