

BACHELOR OF ARTS — PHYSICAL SCIENCES

Student Name: _____

WID: _____

BASIC REQUIREMENTS	64 hrs
Communication	8-9 hrs
ENGL 100 Expository Writing I	3
ENGL 200 Expository Writing II	3
COMM 106 Public Speaking	2-3
Humanities	11-12 hrs
Fine Arts	
	3
Philosophy	
	3
Western Heritage	
	3
Literary or Rhetorical Arts	
	3
Social Sciences	12 hrs
1.	3
2.	3
3	3
500-level or course w/ prerequisite	
4.	3
Natural Sciences	11 hrs
Life Science w/ lab	
	4
Physical Science w/ lab	
	4
General Science	
	3
Mathematics	3 hrs
1.	3
Foreign Language	14 hrs
1.	4
2.	4
3.	3
4.	3
US Multicultural Overlay	3 hrs
1.	3

PHYSICAL SCIENCE MAJOR REQUIREMENTS:	37 hrs
Chemistry	8-10
CHM 210 or CHM 220	4-5
CHM 230 or CHM 250	4-5
Geography or Geology (one group)	4
GEOG 121 or GEOL 100	3
GEOG 122 or GEOL 103	1
Mathematics	4
MATH 220	4
Physics	8-10
PHYS 113 or PHYS 213	4-5
PHYS 114 or PHYS 214	4-5
Statistics	3
STAT 325, 340, 410, or 510	3
DAS 499 Senior Report	1
Additional Electives to complete 37 hrs	5-9 hrs
1.	
2.	
3.	
4.	
Grade of 'C' or better required in all courses	

Physical Sciences Requirements

Additional electives can be fulfilled with any of the following courses. At least 5 credit hours of electives must have a prerequisite.

- * CIS 200-799
- * CHM 350, 351, 371, 500-799
- * GEOG 235, 302, 508, 535, 605, 711, 725, 735
- * GEOL 100, 102, 103, 105, 501-799
- * MATH 221, 222, 340, 510, 540 or 551
- * PHYS 122, 191, 300-799
- * STAT 341, 510-799

GRADUATION REQUIREMENTS	120 hrs
Current Semester:	
Remaining Hours:	
Remaining 300+ level Hours:	
Overall KSU GPA: (2.0 minimum needed)	

See your Degree Audit (DARS) for a full list of courses that can fulfill the Basic Requirements.

This document is meant as a guide for you and your advisor to use as you track progress towards degree completion and should not be viewed as an official document.

ACADEMIC PLANNING

FALL		2023
ENGL 100	Expository Writing 1	3
TOTAL		

SPRING		
TOTAL		

FALL		
TOTAL		

SPRING		
TOTAL		

FALL		
TOTAL		

SPRING		
TOTAL		

FALL		
TOTAL		

SPRING		
TOTAL		

Additional Notes: