B.A. Physical Science Advising Flow Chart



YEAR	SEMESTER					W	WW.UNK.E	DU/PHYSICS
4	Fall	total hours	Minor/ 2nd	Minor/ 2nd	GS free electives	MATH102 I I*Algebra	GS-core Written communication'	xxxx188 GS Portal 3
l	Spring	total hours	Program Free Elective	Lanquage BA requirement	Elective GS-NS distribution 3		GS-Core Oral Comm	GS GS-Core Democracy
	Fall	total hours	5	Minor/ 2nd	Minor/ 2nd	MATH115 Calculus 1	CHEM160 Chem1/ GS-NS Distribution	CHEM160L Chem1 Lab 1
	Spring	total hours	Lanquage BA requirement	Minor/ 2nd	Minor/ 2nd	PHYSSCI B.Electives	CHEM161 Chem2/GS-NS D	CHEM161L dist Chem2 Lab
2	Fall	total hours	PHYSSCI B.Electives	PHYS275 Physics 1/ GS-NS distribution	PHYS275L Physics 1 Lab/ GS- NS distribution	Program Free Elective	GS GS-Dist Social Science	GS GS-Dist Aesthetics
S	Spring	total hours	4	PHYS276 Physics2 / GS-NS distribution	PHYS276L Physics2 Lab/ GS- NS distribution	Program Free Elective	GS GS-Dist Hummanities	GS GS-Dist Humanities
4	Fall	total hours	PHYSSCI B.Electives 5	PHYSSCI B.Electives	Minor/ 2nd	Minor/ 2nd	3	GS GS-Dist Social Science
	Spring	total hours	PHYSSCI B.Electives	PHYSSCI B.Electives	PHYSSCI B.Electives	Program Free Elective	Program Free Elective	XXXX388 GS-Capstone 3
Program Summary 30 Major Option					*Students without sufficient preparation will also need to take the following courses, increasing the total hours needed to complete the major: MATH 102GS*, College Algebra - 3 hours MATH 103GS*, Plane Trigonometry - 3 hours			
10 A. Physical Science Core Requirements 20 B. Physical Science Electives 24 Minor or 2nd Major 13 Free Elective 6 BA Language requirement 47 GeneralStudies 120 14 Core 3 Portal 27 Distribution 3 Aesthetics 6 Humanities 6 Social Science 11 Natural Science 0 A&Q 0 wellness 1 GS electives 3 Canstone								

3 Capstone