BS, Exercise Science, Pre-Professional Concentration



BS_567B

Beaver College of Health Sciences

Department of Health and Exercise Science
2018-2019

This four year guide is a recommended semester-by semester plan of study for this major. All four year guides are meant as examples of how a degree can be completed in four years. Individual plans will be developed for each student in consultation with the academic advisor. Prior credit, course availability, and student needs must be considered in developing the individual plan.

Shaded areas of guide require special attention.

Course Subject and Title

Credit Hours Grade GPA

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Semester One: [15 Credit Hours]				
RC 1000	3			•
BIO 1801	4	B-	Yes	
CHE 1101/1110 (or MAT 1020 or higher)	4	B-	Yes	Begins Gen Ed Science Inquiry (MAT completes Gen Ed Quantitative Literacy)
E S 2002	3			
P E Activity Course (1700-1889)	1		Yes	
		Semest	er Two: [1	6-17 Credit Hours]
MAT 1020 or Higher (or E S 2002)	3-4		Yes	Completes Gen Ed Quantitative Literacy
CHE 1101/1110 or 1102/1120	4	B-	Yes	Gen Ed Science Inquiry
Gen Ed Experience	3			Liberal Studies
UCO 1200	3			
E S 2005 or NUT 2202	3		Yes	NUT 2202 Completes 2 s.h. Gen Ed Wellness Literacy
		Semeste	r Three : [16-17 Credit Hours]
RC 2001	3			
E S 2031	4	В	Yes	
PSY 1200 (or CHE 1102/1120)	3-4		Yes	Liberal Studies (CHE 1102/1120 Completes Gen Ed Science Inquiry)
Gen Ed Experience	3			Liberal Studies
NUT 2202 or E S 2005	3		Yes	NUT 2202 Completes 2 s.h. Gen Ed Wellness Literacy
		Semes	ter Four:	[16 Credit Hours]
E S 2032	4	В	Yes	
Interdisciplinary Studies elective	3		Yes	
Gen Ed Experience	3			Integrative Learning
Gen Ed Experience	3			Integrative Learning
E S 2020 (or STT 2810)	3		Yes	
		Semest	er Five: [1	4-15 Credit Hours]
PHY 1103	4		Yes	Begins Gen Ed Science Inquiry (if CHE not used)
Gen Ed Experience	3			Integrative Learning
Biological Sciences elective	3-4		Yes	
E S 3002	3		Yes	Writing in the Discipline
P E Activity Course (1700-1889)	1		Yes	

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Important Notes

Semester Six: [16-17 Credit Hours]					
PHY 1104	4	Yes	Completes Gen Ed Science Inquiry (if CHE not used)		
E S 3550	4	Yes			
Psychological Sciences elective	3	Yes			
Pre-Prof Elective	2-3	Yes	Can be from any of the concentration categories		
Free Elective	3				
		Semester Seven:	[13 Credit Hours]		
E S 3005	3	Yes	CAPSTONE		
Physical Sciences elective	4	Yes			
Pre-Prof Elective	3	Yes	Can be from any of the concentration categories		
Free Elective	3				
		Semester Eight:	[15 Credit Hours]		
E S 4050	3	Yes			
Gen Ed Experience	3		Liberal Studies		
Interdisciplinary Studies elective	3	Yes			
Interdisciplinary Studies elective	3	Yes			
Psychological Sciences elective	3				

General Requirements Summary					
Minimum Gen Ed.		Minimum			
Total Hours Hours		Writing	Major GPA	Overall GPA	
122	44	RC 1000 and RC 2001	2.00	2.00	

General Education Program Model - 44 Semester Hours Total			
Program Categories	Hours	Important Notes – Be sure to check for Gen Ed courses required in your major	
First Year Seminar	3	Can be taken first or second semester of freshman year	
Wellness Literacy	2		
Quantitative Literacy	4		
First Year Writing	3	Can be taken first or second semester of freshman year	
Sophomore Writing	3		

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Course Subject and Title	Credit Hours	Min. Grade	Major GPA	Important Notes

Integrative Learning Experience	9	Must choose a minimum of two disciplines
Liberal Studies Experience	12	Must choose a minimum of three disciplines
Science Inquiry	8	

You must also meet the Fine Arts, Literary Studies, Historical Studies, and the Social Science Designations. Those may be met within the Integrative Learning Experience and the Liberal Studies Experience.

Additional Notes:

- 18 s.h. in major and 9 s.h. in minor must be at ASU.
- 50 s.h. must be earned from a Senior Institution and 25% of the degree hours must be in residency at ASU, with the final 30 s.h. in residence.
- A GPA of 2.5 with at least 12 semester hours at ASU is required to declare a major in Exercise Science.
- As stated in the catalog, the final responsibility for meeting graduation requirements remains with the student.



Department of Health and Exercise Science

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