# **EXERCISE SCIENCE B.S.**



## **ACADEMIC ADVISING**

Partnering with students to successfully navigate college

Location: Main Hall 208

Phone: 719.255.3260

Website: Academic Advising

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• Appointments: <a href="https://www.uccs.edu/advising/current-students">www.uccs.edu/advising/current-students</a>
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#### **GENERAL ACADEMIC INFORMATION**

#### **Minimum Graduation Requirements**

- 120 credit hours
- 45 upper-division credit hours (3000-4999 level)
- 2.0 CU cumulative GPA
- Residency: 30 credit hours of degree must be completed while registered in the Helen and Arthur E. Johnson Beth-El College of Nursing and Health Sciences

#### **Student Responsibilities**

Students are required to know and follow:

- All academic policies set forth by the University, College, and academic department in the UCCS Catalog: <u>catalog.uccs.edu</u>
- All course prerequisites designated by the University. Failure to meet course prerequisites may result in an administrative drop of the course from a student's schedule. See degree audit for course prerequisites within the academic major.

### **DEGREE REQUIREMENTS**

Explore Exercise Science: Bachelor of Science in Exercise Science | Helen and Arthur E. Johnson Beth-El (uccs.edu)

Major Requirements							
Exercise Science Requirements	Course Number	Course Title	Credit Hours				
(45 hours)	HPNU 2050	Nutrition for Health Professionals	3				
	HPNU 2080	Professions in Health Care	3				
All courses must have a grade	HPNU 3050	Human Anatomy	4				
of "C-" or better.	HPNU 3060	Human Physiology	4				
	HPNU 3100	Statistics & Research Methods	3				
A minimum of 39 credit hours	HPNU 3300	Exercise Physiology	3				
must be upper-division (3000+							
level) course work.	HPNU 4790	Physiological Assessment and Testing	3				
	HPNU 4900	Senior Seminar	1				
	HPNU 4950	Exercise Prescription	3				
	Upper-Division	Complete an additional 15 credit hours of upper-division HPNU electives (must	15				
	HPNU Electives	carry the HPNU prefix <u>and</u> be listed at the 3000-level, or higher).					
Auxiliary Requirements	BIOL 1300/1310	General Biology: Organismic Biology and Lab	4				
(31 - 32 hours)	BIOL 1350/1360	General Biology: Introduction to the Cell and Lab	4				
	CHEM 1401/1402	General Chemistry I and Lab	5				
	CHEM 1411/1412	General Chemistry II and Lab	5				
	PES 1010/1150	Physics for Life Science I and Lab	5				
	PES 1020/2150	Physics for Life Science II and Lab	5				
	Required Math Course	MATH 1050 Elementary Functions of Calculus <b>OR</b> MATH 1060 Trigonometry	3-4				

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G	eneral Education and Elective R	Requirements			
Core Writing Requirement (6 hours)	<ul> <li>ENGL 1310, 1308, or 1305 (Students choosing ENGL 1305 must complete ENGL 1300 first.)</li> <li>ENGL 1410 or TCID 2090</li> <li>PORT 3000 (0 Credits) – Writing Portfolio</li> </ul>				
Compass Curriculum	Component	Course			
(9 hours)	Gateway	GPS 1010			
Explore and Navigate courses must be	Explore – Arts, Humanities and Cultures	See Degree Audit See Degree Audit CHEM 1401/1402 (included in auxiliary requirements)			
outside major requirements	Explore – Society, Behavior and Health				
Writing Intensive, Inclusiveness, and	Explore – Physical and Natural World				
Sustainability courses can count	Navigate	See Degree Audit			
•	Summit	HPNU 4900 (included in major requirements)			
towards other requirements within	Writing Intensive Courses (WIC)	HPNU 4790 (included in major requirements)			
degree	Two courses with one upper-division (3000+ level)	HPNU 4950 (included in major requirements)			
	Inclusiveness	See Degree Audit			
	Sustainability	See Degree Audit			
General Electives	Complete additional courses to meet total and upper-	division requirements for your degree program.			
(28-29 hours)					

# **FOUR-YEAR DEGREE PLAN**

Please note that this is an example degree program and your program may vary. Students are responsible for completing all course prerequisites.

Je	1	FALL	Hours	1	SPRING	Hours
		ENGL 1310	3		ENGL 1410 <b>or</b> TCID 2090	3
ō		GPS 1010	3		HPNU 2080	3
Year		BIOL 1300/1310	4		BIOL 1350/1360	4
		CHEM 1401/1402	5		CHEM 1411/1412	5
		TOTAL	15		TOTAL	15

9	1	FALL	Hours	1	SPRING	Hours
		HPNU 2050	3		HPNU 3060	4
≥		HPNU 3050	4		Explore – Society, Behavior & Health Course	3
a		MATH 1050 or MATH 1060	3-4		General Elective	3
Ye		PES 1010/1150	5		PES 1020/2150	5
		TOTAL	15-16		TOTAL	15

Year Three	1	FALL	Hours	1	SPRING	Hours
		HPNU 3300	3		HPNU 4550	3
		HPNU 3100	3		UD HPNU Elective	3
		Explore – Arts, Humanities & Cultures Course	3		UD HPNU Elective	3
		Upper-Division (UD) HPNU Elective	3		General Elective (Inclusiveness)	3
		General Elective (Sustainability)	3		General Elective	3
		TOTAL	15		TOTAL	15

_	1	FALL	Hours	1	SPRING	Hours
		HPNU 4790	3		HPNU 4900	1
0		UD HPNU Elective	3		HPNU 4950	3
Year F		General Elective	3		UD HPNU Elective	3
		UD General Elective	3		General Elective	4
		UD General Elective (Navigate)	3		General Elective	3-4
		TOTAL	15		TOTAL	14-15