NAME:	

## B.S. Degree: Health & Human Performance Major (for students entering in Fall 2025/Spring 2026)

In the "WHAT" column, enter the specific course number when applicable--e.g. HIST 121. In the "WHEN" column, enter the term and year in which the requirement is satisfied--e.g., sp '20.

WHAT	WHEN	Liberal Arts Core	WHAT	Health & Human Performance Major (B.S.) WHEN
		ENGL 101* w/ C (2.0) [3 hrs]		BIOL 151 [3 hrs]
		ENGL 110 w/ C (2.0)* [3 hrs]		BIOL 151L [1 hr]
		COMM 211 w/ C (2.0) [3 hrs]		BIOL 152 [3 hrs]
		Dept senior seminar/writing course		BIOL 152L [1 hr]
		Met by: EXSC 420 [3 hrs]		EXSC 140 [3 hrs]
				EXSC 168 [3 hrs]
		FYEX 101 [3 hrs]		EXSC 205 [3 hrs]
		FYEX 102 [1 hr]		#EXSC 240 [3 hrs]
		FYEX 103/104/105/106/107 [1 hr]		EXSC 261 [3 hrs]
		FYEX 103/104/105/106/107 [1 hr]		EXSC 320 [3 hrs]
		FYEX 401 [1 hr]		EXSC 320L [1 hr]
				EXSC 325 [3 hrs]
	-	Foundational Scientific Inquiry [3-4 hrs]		EXSC 325L [1 hr]
		Foundational Quantitative Analysis [3-4 hrs]		EXSC 325L [1 hr] EXSC 331 [1 hr] EXSC 338 [3 hrs]
		Foundational Humanities & Liberal Arts [3 hrs]		EXSC 338 [3 hrs]
				EXSC 340 [3 hrs] EXSC 360 [3 hrs]
				EXSC 360 [3 hrs]
		ens courses may come from same departmental		EXSC 395 [1 hr]
prefix and	d one lens	must be taken at 300 level or above.		EXSC 405 [1 hr]
				EXSC 406 [2 hrs]
	-	Ethical/Spiritual Explor Lens (ETSP) [3 hrs]		EXSC 406 [2 hrs] EXSC 420 [3 hrs] PSYC 101 [3 hrs]
		Aesthetic Expression Lens (AEXP) [3 hrs]		PSYC 101 [3 hrs]
		Per & Soc Well Being Lens (PSWB) [3 hrs]		HSCI 220 [3 hrs]
		#Satisfied by EXSC 240		HSCI 110/210/230/260/345 [3 hrs]
		Cultural Perspectives Lens (CEXP) [3 hrs]		BUSI 131/151/EXSC 303 [3 hrs]
		Experimental Inquiry Lens (EXIN) [3 hrs]		
				60 semester hours
		40 - 42 Total semester hours		
				120 semester hrs required for graduation
		120 semester hours required for graduation		
			≻Excep	t in specifically approved majors, a maximum of
				an academic discipline may count toward graduat
*Enter N	A (not an	inlicable) if waived upon admission		acura acuar tha limit maccacumt to accommodate

#Lens course in the major

For students classified as transfers, FYEX course requirements are dependent upon total transferrable credit hours.

52 ion. Three hours over the limit may count to accommodate an internship in the discipline.

>The following limits apply when counting hours applicable toward the 120 required for graduation: 4 hours of Physical Education activity and 8 hours of Music ensemble.

Enter NA (not applicable) if waived upon admission

## HEALTH & HUMAN PERFORMANCE (HHPER.BS)

Required Courses			<u>Hrs.</u>	Prereq.	Rec.Yr.
	EXSC 140	First Aid & Safety	3		Fr
	EXSC 168	Medical Terminology	3		Fr
	EXSC 205	Foundations of Health & Wellness	3		Soph
	EXSC 240	Fundamentals of Human Nutrition	3		Soph/Jr
	EXSC 261	Found of Sport & Exercise Psychology	3	PSYC 101	Soph/Jr
	EXSC 320	Exercise Physiology	3	BIOL 151, 152	Jr
	EXSC 320L	Exercise Physiology Lab	1	Pre or corereg	Jr
	LX00 320L	Exercise i flysiology Eab		EXSC 320	O1
	EXSC 325	Kinesiology	3	BIOL 151, 152	Jr
	EXSC 325L	Kinesiology Lab	1	Pre or corered	Jr
	LX00 323L	Kinesiology Lab		EXSC 325	0.
	EXSC 331	Exer Tests & Prescriptions Lab	1	EXSC 320;	Jr
	LX00 331	Exer rests a rresoriptions cas		Coreq EXSC 338	0.
	EXSC 338	Exercise Test & Prescription	3	EXSC 320; Coreq	Jr
	LX3C 330	Exercise rest & rrescription	O	EXSC 331	01
	EXSC 340	Advanced Topics in Nutrition	3	EXSC 240	Jr/Sr
	EXSC 360	Foundations of Strength & Conditioning	3	EXSC 320, 325	Jr/Sr
	EXSC 300	Exercise Science Internship	1	EXSC 338	Jr/Sr
	EXSC 405	Clinical Experience I	1	EXSC 331, 338	Jr
	EXSC 403	Clinical Experience II	2	EXSC 331, 338;	0.
	LX3C 400	Cliffical Experience II	_	EXSC 405 or P/I	
	^EXSC 420	Research Design in Exercise Science	3	Senior standing	Sr
	LX30 420	Nesearch Design in Exercise colonice	Ü	comer ctarraing	•
	BIOL 151	Anatomy & Physiology I	3		Soph
	BIOL 151L	Lab	1	Coreq BIOL 151	Soph
	BIOL 1512	Anatomy & Physiology II	3	Successful completion	Soph
	DIOL 102	Anatomy a rinyolology ii		of BIOL 151	
	BIOL 152L	Lab	1	Coreq BIOL 152	Soph
	HSCI 220	Understanding Health Behavior	3		Soph
	HSCI ***	One course selected from	3		Fr-Jr
		HSCI 110, 210, 230, 260, 345			
	PSYC 101	General Psychology	3		Fr
	<b>BUSI 131</b>	Principles of Management	3		Fr
		<u>OR</u>			<u></u>
	<b>BUSI 151</b>	Principles of Sport Management	3		Fr
		<u>OR</u>			
	EXSC 303	Organization & Admin. In Health Professions	3		Jr

60 hours

<sup>^</sup>Satisfies advanced writing requirement