

BS in Human Physiology – 4 year plan

(Starting at MATH112)

Year 1	Fall		Winter		Spring		Notes
	Chemistry 221	4	Chemistry 222	4	Chemistry 223	4	
	Chem Lab 227	2	Chem Lab 228	2	Chem Lab 229	2	
	MATH112*	4	MATH246 or 251	4	MATH243 (elective)	4	
	Gen ed [MC/>1/>2]**	4	WR121	4	Gen ed [MC/>1/>2]	4	
	Elective credit	1	Elective credits	2	Elective credits	2	
	<i>15 credits</i>		<i>16 credits</i>		<i>16 credits</i>		
	<i>0 UD credits</i>		<i>0 UD credits</i>		<i>0 UD credits</i>		
Year 2	Fall		Winter		Spring		Notes
	Biology 211	4	Biology 212	4	Biology 213 or 214	4	
	HPHY211	3	HPHY212	4	WR122 or 123	4	
	Gen ed [MC/>1/>2]	4	Gen ed [MC/>1/>2]	4	Gen ed [MC/>1/>2]	4	
	Elective credits	4	Elective credits	4	Elective credits	4	
	<i>15 credits</i>		<i>16 credits</i>		<i>16 credits</i>		
	<i>0 UD credits</i>		<i>0 UD credits</i>		<i>0 UD credits</i>		
Year 3	Fall		Winter		Spring		Notes
	HPHY321	5	HPHY323	5	HPHY325	5	
	HPHY322	5	HPHY324	5	HPHY371	4	
	UD Elective credits	3	UD Elective credits	3	Gen ed [MC/>1/>2]	4	
					UD Elective credits	2	
	<i>13 credits</i>		<i>13 credits</i>		<i>15 credits</i>		
	<i>13 UD credits</i>		<i>13 UD credits</i>		<i>11 UD credits</i>		
Year 4	Fall		Winter		Spring		Notes
	Physics 201	4	Physics 202	4	Physics 203	4	
	HPHY List A	4	HPHY List B	4	HPHY List A or B	4	
	Gen ed [MC/>1/>2]	4	HPHY List A	4	Gen ed [MC/>1/>2]	4	
	UD Elective credits	3	UD Elective credits	3	UD Elective credits	3	
	<i>15 credits</i>		<i>15 credits</i>		<i>15 credits</i>		
	<i>7 UD credits</i>		<i>11 UD credits</i>		<i>7 UD credits</i>		

*Students not starting in MATH112 may require additional terms to graduate.

**General education courses are reflected as (MC/>1/2). To complete general education requirements within eight courses, students must 'double-dip' two multi-cultural courses with arts & letters or social science courses.