

BS in Human Physiology – 4 year plan

(Starting at MATH111)

Year 1	Fall		Winter		Spring		Notes
	Chemistry 111 (elective)	4	Chemistry 221	4	Chemistry 222	4	
	MATH 111	4	Chem Lab 227	2	Chem Lab 228	2	
	Gen ed [MC/>1/>2]	4	MATH112	4	MATH246 or 251	4	
	Elective credits	3	WR121	4	Gen ed [MC/>1/>2]	4	
			Elective credit	1	Elective credit	1	
	<i>15 credits</i>		<i>15 credits</i>		<i>15 credits</i>		
	<i>0 UD credits</i>		<i>0 UD credits</i>		<i>0 UD credits</i>		
Year 2	Fall		Winter		Spring		Notes
	Chemistry 223	4	Biology 211	4	Biology 212	4	
	Chem Lab 229	2	HPHY 212	4	Gen ed [MC/>1/>2]	4	
	HPHY 211	3	Gen ed [MC/>1/>2]	4	Gen ed [MC/>1/>2]	4	
	WR122 or 123	4	Elective credit	4	Elective credits	3	
	Elective credits	2					
	<i>15 credits</i>		<i>16 credits</i>		<i>15 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	
	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>10 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 A	4	HPHY List A or B	4	
	Gen ed [MC/>1/>2]	4	HPHY List B	4	BI 213 or 214	4	
	UD Elective credits	4	UD Gen ed [MC/>1/>2]	4	UD Elective credits	4	
	<i>16 credits</i>		<i>16 credits</i>		<i>16 credits</i>		
	<i>8 UD credits</i>		<i>12 UD credits</i>		<i>8 UD credits</i>		

*Students not starting in MATH111 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.

The degree plan shown is only a sample of how students may complete their degrees in four years. There are alternative ways. Students should consult their advisor to determine the best path for them. Students can begin to explore on the departmental website <https://physiology.uoregon.edu>.