

Example: Four-year plan for BA in Biology

Freshman Fall		Freshman Spring	
BIOL 1351/1151 CHEM 1341/1141 UNIV 1111	Bio I + Lab Chem I + Lab Freshman symposium Core class #1 Core class #2	BIOL 1352/1152 CHEM 1342/1142	Bio II + Lab Chem II + Lab Core class #3 Core class #4
Total credits	15	Total credits	14
Sophomore Fall		Sophomore Spring	
BIOL 3321 CHEM 2343/2143	Genetics Org Chemistry I + Lab Math/Biostatistics Core class #5	BIO/CHEM 3334	Biochemistry UD Biology #1 (+ Lab) Core class #6 Core class #7 Elective #1
Total credits	14	Total credits	16
Junior Fall		Junior Spring	
	UD Biology #2 (+ Lab) UD Biology #3 Core class #8 Core class #9 Elective #2		UD Biology #4 (+ Lab) UD Biology #5 Elective #3 Core class #10 Core class #11
Total credits	16	Total credits	16
Senior Fall		Senior Spring	
	Physics I + Lab Core class #12 Core class #13 Elective #4 Elective #5	BIOL 4332	Evolution Core class #14 Core class #15 Elective #6 Elective #5 (1 hour only)
Total credits	16	Total credits	13

This schedule includes:

- 17 credit-hours of Foundational Biology (Bio I + lab, Bio II + lab, Genetics, Biochem, Evolution)
- 18 credit-hours of Upper Division Biology (4 lectures + 3 labs)
- 12 credit-hours of Chemistry (3 lectures + 3 labs)
- 4 credit-hours of Physics (1 lecture + 1 lab)
- 4 credit-hours of Mathematics (1 lecture + lab)
- 1 credit-hour of Freshman Symposium
- 45 credit-hours or Core Curriculum (0-14 h transfer; watch for social science class)
- 19 credit-hours of Electives (six 3-hour electives + one 1-hour elective)