
Sample Program — Biochemistry and Molecular Biology

FALL	WINTER	SPRING
Freshman		
Bio. Sci. 93	Bio. Sci. 94	Bio. Sci. 2B
Chemistry 1A	Chemistry 1B, 1LB	Chemistry 1C, 1LC
Humanities 1A ¹	Humanities 1B	Humanities 1C
Bio. Sci. 2A		Math. 2A
Sophomore		
Bio. Sci. 97	Bio. Sci. 98	Bio. Sci. 99
Chemistry 51A, 51LA ²	Chemistry 51B, 51LB	Chemistry 51C
Math. 2B	Bio. Sci. 7 or	Bio. Sci. 100L ³
Bio. Sci. 194S	Math. 2D or 2J or 7	Breadth/Elective
Junior		
Bio. Sci. M114L	Bio. Sci. M114	Bio. Sci. M116
Biochem./Mol. elective	Biochem./Mol. elective	Biochem./Mol. elective
Bio. Sci. U-D lab/research	Bio. Sci. U-D lab/research	Physics 3C, 3LC
Physics 3A	Physics 3B, 3LB	
Senior		
Biochem./Mol. elective	Bio. Sci. elective or lab	Bio. Sci. elective
Bio. Sci. M116L	Research/Elective	Bio. Sci. M121L/ M124L or research
Research/Elective	Breadth/Elective	Research/Elective
Breadth/Elective		Breadth/Elective

¹ Students have the option of taking Humanities 1A or lower-division writing courses.

² Chemistry 52A-B-C, 52LA-LB may be taken instead of 51A-B-C, 51LA-LB.

³ Prerequisites are completion of or concurrent enrollment in Biological Sciences 97 and 194S, and satisfactory completion of the lower-division writing requirement; 100L must be completed prior to taking upper-division labs.