

**Biology 1407: Biology II Tentative Spring 2026 Online Lab Schedule (Note: Schedule may change)**

Weeks (1-16) (M – F)	Science Interactive Labs/Mastering Biology iLabs/Practicals	HHMI Virtual Labs	Lab Homework Activities
1 Jan. 12-16	Getting Started/Laboratory Safety		1st week assignment
2 Jan. 20-23	<b>MLK Holiday (Jan. 19<sup>th</sup>)</b> Getting Started/Laboratory Safety	Stickle Back Evolution HHMI Lab	
3 Jan. 26-30	V-scopes/Lab Kit Inventory/Scientific Method iLab		
4 Feb. 2-6	Microscopy iLab/Gram Stain iLab		
5 Feb. 9-13	Population Genetics: Natural Selection Hardy-Weinberg Equilibrium		
6 Feb. 17-20	<b>President's Day (Feb. 16<sup>th</sup>)</b> Taxonomy		
7 Feb. 23-27	Angiosperms: Flowers and Fruits		Mid-Term Practical Review Quiz
8 Mar. 2-6	Mid-Term Practical		
9 Mar. 9-13	Invertebrates: Cnidaria, Platyhelminthes, Rotifera, and Annelida		
Mar. 16-20	<b>Spring Break</b>		
10 Mar. 23-27	Invertebrates: Cnidaria, Platyhelminthes, Rotifera, and Annelida		
11 Mar. 30-Apr. 3	Vertebrates		
12 Apr. 6-10	Homeostasis		
13 Apr. 13-17		Neurophysiology HHMI Lab	Lab Report
14 Apr. 20-24		Cardiology HHMI Lab	Practical #2 Review Quiz
15 Apr. 27,28 ( <b>Apr. 29, 30 &amp; May 1<sup>st</sup> Exams</b> )	Review for Final Practical/ Final Practical		
16 <b>May 4-5</b>	Final Exams		

The lab professor will inform students which Science Interactive labs will be made into lab reports to be submitted for a lab report grade. Virtual lab/lab homework due dates will be in canvas.