

Refer to this schedule each week to determine which pre-lab assignment to complete.
You must complete the correct pre-lab assignment to earn credit for it.

The lab schedule is subject to change, depending on the COVID-19 situation.

<u>WEEK OF</u>	<u>ACTIVITY</u>
Jan. 31-Feb. 4	How observant are you? (Investigation 1) No pre-lab assignment
Feb. 7-11	What have your eyes been missing? (Investigation 2) Pre-lab assignment on p. 19
Feb. 14-18	What effect does ethanol have on heart rate? (Investigation 3) Pre-lab assignment on p. 29
Feb. 21-25	How can chemical tests be used to detect nutrients in foods? (Investigation 4) Pre-lab assignment on p. 41
Feb. 28-Mar. 4	How do your senses measure up? (Investigation 5) Pre-lab assignment on p. 53
Mar. 7-11	What factors affect reaction time? (Investigation 6) Pre-lab assignment on p. 65
Mar. 14-18	How does natural selection work? (Investigation 9) and Pour gels for Investigation 10 (Appendix B, p. 139) Pre-lab assignment on p. 103
Mar. 21-25	NO LABS THIS WEEK (Spring Break)
Mar. 28-Apr. 1	Is your DNA like a fingerprint? (Investigation 10) Pre-lab assignment on p. 115
Apr. 4-8	How much is too much? (Investigation 7, part I) Pre-lab assignment on p. 77
Apr. 11-15	How much is too much? (Investigation 7, part II) and Can common spices kill bacteria? (Investigation 11, part I) Pre-lab assignment on p. 123
Apr. 18-22	Can common spices kill bacteria? (Investigation 11, part II) and What is the Jewel Moore Nature Reserve? (Investigation 12) Pre-lab assignment on p. 131

LABS END FOR THE SEMESTER