

2017-2018 Biology Scope and Sequence – 6 Weeks

First Semester	Second Semester
1 st Six Weeks	4 th Six Weeks
<p><u>Unit 01: The Molecules that Form Life (10 days for unit)</u> B.1A, B.1B, B.2B, B.2E, B.2F, B.2G, B.2H, B.3A, B.3B, B.9A, B.9D</p> <p><u>Unit 02: The Processes that Form Life (15 days for unit)</u> B.1A, B.1B, B.2E, B.2F, B.2G, B.2H, B.3A, B.3B, B.3E, B.4B, B.6A, B.6C, B.9C</p>	<p><u>Unit 07: Genetic Diversity through Reproduction (9 days for unit)</u> B.2F, B.2G, B.2H, B.3A, B.3B, B.3E, B.6E, B.6F, B.6G</p> <p><u>Unit 08: The Cells and Systems of Plants (9 days for unit)</u> B.1A, B.1B, B.2E, B.2F, B.2G, B.2H, B.3A, B.3B, B.5B, B.6D, B.10B, B.11A, B.11B</p> <p><u>Unit 09: The Cells and Systems of Animals (12 days for unit)</u> B.1A, B.1B, B.2E, B.2F, B.2G, B.2H, B.3B, B.4C, B.5B, B.6D, B.9C, B.10A, B.11A, B.11B</p>
2 nd Six Weeks	5 th Six Weeks
<p><u>Unit 03: Lifeforms: “Simple” Cells (15 days for unit)</u> B.1A, B.1B, B.2E, B.2F, B.2G, B.2H, B.3A, B.3B, B.3E, B.4B, B.4C, B.9B</p> <p><u>Unit 04: Life Changes (8 days for unit)</u> B.2E, B.2F, B.2G, B.2H, B.3A, B.3B, B.4B, B.6A, B.6C, B.6E, B.8C</p>	<p><u>Unit 10; Living in Changing Environments (6 days for unit)</u> B.1A, B.1B, B.2E, B.2F, B.2G, B.2H, B.3E, B.11D, B.12D, B.12E, B.12F</p> <p><u>Unit 11: Survival in a Community (6 days for unit)</u> B.1A, B.1B, B.2E, B.2F, B.2G, B.2H, B.3A, B.3B, B.3E, B.10C, B.11B, B.11C, B.12A, B.12C</p> <p>STAAR Review</p>
3 rd Six Weeks	6 th Six Weeks

Unit 05: The Evolution of Eukarya (10 days for unit)

B.2B, B.2C, B.2D, B.3A, B.3D, B.3E, B.3F, B.4A, B.4B, B.7G, B.8C, B.9B

Unit 06: Eukarya Became Multicellular (10 days for unit)

B.2E, B.2F, B.2G, B.2H, B.3A, B.4B, B.5A, B.5C, B.5D, B.6D, B.10C

STAAR Review

Unit 12: Breakthroughs in Biology (15 days for unit)

B.1A, B.1B, B.2A, B.2B, B.2C, B.2D, B.2E, B.2F, B.2G, B.2H, B.3A, B.3B,
B.3D, B.3E, B.3F, B.6B, B.6H, B.7A, B.7B, B.7C, B.7D, B.7E, B.7F