

# Grade 5 Science Lab Topics

<b>Science Process Skills</b>	<b>Performance Indicator(s)</b>
1. Lab Safety/Scientific Method: Water Temperature and Dissolving Rate	S2.1a
2. Lab Measurement: Yummy Gummy Bear Lab	M1.1c

<b>Living Environment</b>	<b>Performance Indicator(s)</b>
3. Living Environment: Introduction to Microscopes	M3.1a
4. Living Environment: Comparing Plant and Animal Cells	1.1a, 1.1c
5. Living Environment: Traits and Heredity	2.2a, 2.1e
6. Living Environment: Bird Beak Adaptations	3.2a, 5.1a, 5.1b, 5.1g
7. Living Environment: Jelly Belly Classification	S2.1
8. Living Environment: Food Digestion	1.2c
9. Living Environment: Exercise and Pulse	Living Env: 1.2f Physical Setting: 4.1e

<b>Physical Setting</b>	<b>Performance Indicator(s)</b>
10. Matter: Buoyancy	3.1h, 3.1i
11. Matter: Moving Molecules	3.2a, 3.3b
12. Matter: Chemical Changes	3.2c
13. Forces and Motion: Car Safety	5.1c, 5.1d, 5.1e
14. Earth's Resources/ Ecology: Oil Spill Cleanup	2.2r Living Env: 7.1e, 7.2d
15. Weathering: Effects of Weathering	2.1g, 2.1h, 2.1i