# Unit 1: Lab Skills

Lesson Plan

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| **Disciplinary Core Areas** | |
| **NGSS:** | |
| **Lesson Title** | Laboratory Procedures |
| **Lesson Number** | 1-6a |
| **Learning objective:** | Describe common laboratory procedure and/or techniques. |
| **"I can" statement:** | I can describe common laboratory procedure and/or techniques. |

**Prior Knowledge:**
Science Process Skills, Laboratory Equipment, Laboratory Safety

**Vocabulary:**
Decant, Decanting, Filtrate, Filtration, Meniscus, Pipetting, Residue, Sediment, Supernatant, Water Displacement Method

**Summary of Activities:**

1. Distribute and complete bell ringer activity.
2. Discuss guided notes and slideshow, with students.
3. Exit quiz

**Additional Resources:**

- Online activities

**Homework:**

- Assignment

**Assessment:**

- Bell work
- Assignment
- Exit quiz
- End of unit review

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