

# Biology

# Common Board

# 11AUG17

## TOPIC:

Laboratory Safety Rules and Procedures

## STANDARDS:

SC.912.N.1.1- Scientific methods and laboratory Work.

SC.012.N.1.6- Describe how scientific inferences are drawn from scientific observation and provide examples.

## OBJECTIVE:

- ❑ Explain the importance of laboratory safety rules and procedures.
- ❑ Name four of the safety rules and explain the importance of each one.

## ESSENTIAL QUESTION:

- How is Biology Studied as a Science?

## CHECK FOR UNDERSTANDING:

- Exit Ticket

## Bell Ringer:

Scientists conduct investigations and use empirical evidence to reach conclusions about their natural world.

**How is Biology studied as a Science?**

**What processes are used to answer questions in science?**

# LABORATORY SAFETY

- ❑ [Scientific Method](#)
- ❑ Importance of of Safety
- ❑ Flinn Lab Safety
- ❑ [Flinn Science Lab Safety](#)
- ❑ Laboratory Expectations
- ❑ Exit Ticket
- ❑ Homework

# LABORATORY SAFETY

Exit Ticket:

- Explain the importance of laboratory safety rules and procedures.
- Name four of the safety rules and explain the importance of each one.

WHAT-NOT-TO-DO

Laboratory