

Strand	Introduction To Science
Sub Strand	Know Your Science Laboratory
Content Learning Outcome	To identify and learn more about the equipment or apparatus used in the Experiment and their uses.

Activity

- Write down the functions of:
 - Beaker – **used to hold liquid or chemicals.**
 - Test tube – **used to hold, mix or heat small quantities of solid or liquid chemicals.**
 - Measuring cylinder – **used to measure the volume of liquids or chemicals.**
- Why do you think it is important to put the equipment away at the right place after use?
 - So that it is easily located by the people doing the experiment next.**
 - To avoid damages or accidents in the lab.**
- Why are safety goggles worn during experiments?
 - To protect our eyes from chemicals or heat.**
- How are the equipment stored in the Science Lab?
 - They are stored high on the shelves or cabinets with proper labels.**
- Write down one rule of the Science Lab.
 - Keep a clean work area.**
 - Always move in an orderly manner.**
 - Do not touch any chemical or apparatus without permission.**
 - Wear appropriate clothes and shoes in the lab.**
 - Never mix chemicals or perform any experiment without the teacher's approval.**