



Lab Equipment Manual

Purpose: You will be creating a book/manual of the lab equipment you will be using during this course.

Directions:

1. Each page should include:
 - a. The name of the instrument (1 point)
 - b. A picture / illustration (1 point)
 - c. A 3-sentence description, including (3 points):
 - i. How is the instrument used?
 - ii. Is the instrument used to get an estimate or an accurate measurement?
 - iii. What is the unit of measurement?
2. The equipment should be arranged either alphabetically or by the equipment type. (1 point)
3. All the following equipment should be included in your book on its own page (1 point each):
4. Please include one extra (blank) page at the end of your manual for a future assignment.

Glass stirring
rod

Erlenmeyer
Flask

funnel

graduated
cylinder

electronic
balance

Test tube
brush

Thermometer

Beaker

Forceps or
Tweezers

Buret

Pipet

Test Tube

Wire Guaze

Ruler or Meter
Stick

Test Tube
Clamp

Test Tube
Rack

Beaker Tongs

Goggles

Ring Stand

Bunsen
Burner

Ring Clamp

Test Tube
Holder