

# Lab Equipment

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## Objectives

In this lab, you will learn to:

1. Identify standard laboratory equipment.
2. Explain standard use of laboratory equipment.
3. Identify units of measure for laboratory equipment.
4. Begin interacting with other students.

## Introduction

The purpose of this lab is for you to explore standard laboratory equipment and to start interacting with other students in class. Equipment found in the lab that will be used throughout the term include beakers, graduated cylinders, various types of pipettes, pipette bulbs, microscope slides, cover slips, compound microscopes, dissecting microscopes, triple beam balances, shell vials, metric rulers, test tubes, test tube racks, thermometers, and hot plates.

## Procedure

Explore the laboratory, find and, in the spaces provided below, draw, label, and indicate the use for standard pieces of laboratory equipment. If applicable, include the units of measure (e.g., cm, ml, g, etc.). If you do not know the name, use, or units of measure for a particular piece of equipment, inquire with other students in the lab. Asking the instructor and searching the Internet are off limits until all other students have been asked.



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## About this document ...

### Lab Equipment

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The command line arguments were:

**latex2html** -split 0 OCLLabEquipment.tex

The translation was initiated by Scott Rollins on 2011-07-22

