

COMMONLY USED LAB EQUIPMENT

BEAKER	(used to hold liquids)
FLASK	(holds liquids)
GRADUATED CYLINDER	(measuring liquids)
FUNNEL	(easier pouring of liquids into containers)
PETRI DISH	(cultures and a covered container)
CULTURE DISH	(cultures and a nice container)
DISSECTING NEEDLE	(probe dissection specimen)
FORCEPS	(used to pick up objects)
SCALPEL	(cuts in dissection...also use scissors)
T-PINS	(a pin shaped in a T; hold specimens down)
DISSECTION PAN	(used to hold whatever is being dissected)
HAND LENS	(magnifies small objects)
MICROSCOPE	(used to see microscopic objects)
COVER SLIP	(covers objects on slide, protects lenses)
MICROSCOPE SLIDE	(used with microscope; holds items to view)
DEPRESSION SLIDE	(used with microscope; will not squish items)
PIPETTE	(transfers liquids)
DROPPER BOTTLE	(holds liquids to transfer with pipette)
TEST TUBE	(cultures, heating materials, etc.)
TEST TUBE RACK	(place to hold/support test tubes)
TEST TUBE BRUSH	(used to clean glassware)
TEST TUBE CLAMP	(clamp to hold test tube)
RUBBER STOPPER	(plugs flasks, test tubes, etc.)
GOGGLES	(protects eyes from damage)
LAB COAT/APRON	(protects clothes)
TONGS	(holds larger materials than forceps)
HOT PLATE	(used to heat materials without using flame)
THERMOMETER	(measures temperature)
BALANCE	(measures mass)
COMMON SENSE	(critical for lab safety)