








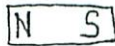



Tool	Purpose	Picture
Beaker	Used to measure the volume of large amounts of liquids and solids in mL	
Collecting Net	Used to collect specimens	
Dropper/Pipette	Used to measure out liquids by drops	
Eye Wash	Rinses chemicals out of the eyes	
Fire Extinguisher	A container that uses chemicals to put out a fire.	
Funnel	Cone-shaped utensil for pouring a substance into a smaller container	
Graduated Cylinder	Used to accurately measure the volume of smaller amounts of liquids in mL	
Hot Plate	Used to heat or melt liquids or solids	
Gloves	Protective hand wear	
Goggles	Protective eyewear	
Magnet	Object with magnetic field that attracts iron, nickel, and cobalt	
Magnifying Glass (Hand Lens)	Lens that causes objects to appear larger	
Microscope	An instrument for examining and magnifying tiny objects that are invisible to the eye alone.	