

LABORATORY SAFETY GUIDELINES

- Do not play or run in the laboratory.
- Always use safety goggles when you prepare an experiment.



- Long hair should be tied back.
- Read all instructions carefully before carrying out any work in the laboratory.
- Never taste any chemical.
- Acids must be handled with extreme care.
- Never smell any chemical, gases or vapour directly.
- Never suck out anything using your mouth.
- Do not arbitrarily mix chemicals.
- Do not touch your eyes, nose and mouth when using chemicals.
- Do not return used chemicals into their original containers.
- When using sharp instruments, always carry the tips pointing downwards and away from people.
- Extreme care must be exercised when using bunsen burners. Do not leave it unattended !
- Do not use a piece of paper to light a bunsen burner. Always use the spark gun.



- Never look into a container that is being heated.
- Handle flammable liquids with extreme care. Do not dispose of them near a flame or potential spark.
- Do not direct the open end of a test tube at another person when heating.

- Know where and how to use the fire extinguisher, eye wash kit and fire blankets in the event of an emergency.
- Any chemical spilled on your body or clothing must be washed thoroughly with water.
- Wash your hands after every experiment.
- Wash your eyes with plenty of water if any chemical gets into your eyes. Then, report to the teacher.
- Any chemical which enters your mouth accidentally must be spat out at once and the mouth washed with plenty of water.
- If a mercury thermometer should break, do not attempt to clear it up, call the teacher immediately.
- Report any breakage, spillage, injury and accident to the teacher.



Biological Laboratory Safety Guidelines

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Biological Laboratory Safety Guidelines:

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