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General practical Biology 1

Course Terms

- 1- Science Lab: This can be defined or said to be a controlled facility or workspace designed for scientific research and analysis. It is equipped with specialized instruments and apparatus to test theories, explore scientific principles and make precise measurement in the field of biology, chemistry and physics.

Laboratory Safety rules

Working in the laboratory can be interesting and rewarding. However it can be quite dangerous if proper safety precautions are not taken at all times. Therefore, proper safety precaution are not taken at all times.

Therefore, proper safety precautions measures are as follows

you must put on your Lab cloth before entering the laboratory. This is done to prevent damage on the skin or body due to some chemical spillage.

- 2- Read all laboratory instructions before entering the laboratory.

1. Do not Touch any equipments in the laboratory except you are asked to do so by the Laboratory Instructor or Lecturer to avoid damages / accidents

2. Do not eat, drink, or Smoke in the laboratory

3. Read Carefully the Label on the reagents and chemical bottles before using it

4. Wash your hands thoroughly before and after experiments are conducted

5. Know the position of the fire extinguisher and also make use of it Carefully

6. Also know the position of the exit door

7. Return all equipments used for practical to their various positions after their experiments

8. Do not leave matches and on the floor of the lab to avoid fire outbreak

9. Do not inhale Chemical Substances or reagents in the Laboratory

format for writing experiment

1. Title

2. Date

3. Aims

materials

procedures

Observation

Conclusion / inference

Draw / label