

LAB ACTIVITIES OF SCIENCE (2024-25)

VI

Month	Practical/Activity to be conducted
April	1. To study conditions necessary for germination. 2. To check the presence of starch through Iodine test.
May	3. To separate soluble substances and insoluble substances. 4. To test miscible liquids and immiscible liquids.
July	5. To understand the use of filtration. 6. To show sedimentation and decantation.
August	7. To show that stem helps in the transportation of water and minerals. 8. To show the presence of starch in leaves.
October	9. To study the types of joint in the human body. 10. To identify the rate of transpiration that is different in desert plants and terrestrial plants.
November	11. To show that light travels in a straight line. 12. To show that the screen is a must for shadow to be visible. 13. To make an electric cell.
December	14. To observe the working of different types of circuit. 15. To observe the attraction and repulsion of magnet.
January	16. To show that oxygen is present in water. 17. To observe and study the rate of evaporation.