

LAB ACTIVITIES OF SCIENCE (2024-25)

V

Month	Practical/Activity to be conducted
April	1. To observe growth of a plant (seed to plant). 2. To explore different layers of soil.
May	3. To remove the seed coat and observe the structure inside a seed. 4. To identify different types of habitats and their adaptation.
July	5. To understand the process of making fabric from yarn using flow chart. 6. To demonstrate the use of a first aid box.
August	7. To observe the working of volcanos. 8. To differentiate between types of food.
October	9. To differentiate between Rabi crops and Kharif crops. 10. To build a balanced diet.
November	11. To explore different ways to conserve water. 12. To demonstrate the working of rainwater harvesting system.
December	13. To differentiate between soluble substances and insoluble substances. 14. To show different types of shelter.
January	15. To identify different types of material based on passage of light through that material. 16. To understand electrostatic force.