

Topics for Bio Investigatory Project

1. Sathya - Acute stroke Management in Brain
2. Varsha - Study of frog's ovary during Breeding seasons to identify the stages of Maturation of the ova.
3. Agarshan - Study of metamorphosis of frog's Tadpole through specimens
4. Blessa - Menstrual Health
5. Sadhana - Study of coagulable and non coagulable milk Bacteria
6. Subhashini P - Study of Pollen structure and calculation of pollen viability.
7. Vaishnavi - Study of Canopy Architecture of trees
8. Mochi arasi - Immunity & diseases - Sinus
9. Shafiya - Study of Common Disease causing organisms
10. Vicky - Study of pollination in sunflower & Legume
11. Mehul - Study of Apical Dominance in Potato & Coleus
12. Tamil Arasan - Study of developmental stages of Housefly / cockroach
13. Nisha - Heart attack complete artery block kills part of heart muscle due to no oxygen
14. Gokul Raj - Microbial fuel cells (MFC)
15. Abdul Wahid - Impact of Plastic Waste on Soil fertility
16. Hari Karthikeyan - Artificial ripening of fruits using chemicals, Detect harmful ripening agents in bananas/mangoes
17. Dharnish - What is happening in our brain while dreaming.

Practicals

Recording means writing works of practicals along with diagrams completed as per the order and completed the same during summer vacation.

Do not put date

Order no. already informed to Subasree.

Bring all this works on 22/06/2026.

OK

Thank You