

Interdisciplinary Hands on Training programme (2017-19)

- ✓ Application of Statistical methods and Mathematical models in Biology
- ✓ Hands on training for detection of Kitchen Microbes.
- ✓ Effect of various sound and electromagnetic waves on growth of bacteria
- ✓ Biosorption of Dyestuffs by Water Hyacinth Root and Coir pith
- ✓ Synthesis of Fluorescein- a florescent dye
- ✓ DNA binding study of Cu(II) -azido complex by Spectrophotometric measurements
- ✓ Bio-Thiol detection and its application in living species
- ✓ Study of Plant Chromosome
- ✓ Basics of plant tissue culture and production of artificial seeds