

# Department of Animal Health and Management

## STUDENT CENTRIC LEARNING

### Experiential Learning

Experiential learning is an educational approach that emphasizes hands-on, real-world experiences as a means of acquiring knowledge and skills. This short report explores the impact of experiential learning on students, focusing on its benefits and implementation in a higher education setting. Our department's students learn about various research areas through experimental methods such as microorganism isolation, protein isolation, vermicompost preparation, fish culture, and cell culture

**Protein isolation method**



**Microorganism isolation**



**Cell culture lab**





**Vermicompost preparation**



**Edible and ornamental fish culture**



## Participative Learning

Students participate in different learning processes, such as field visits, visiting other research labs, participating in seminars, and making paper presentations.

### CMFRI-Mandabam





## Seaweed culture -Mandabam



## GROUP DISCUSSION



# GROUP PROJECT



## STUDENT PRESENTATIONS OF VARIOUS ACTIVITIES



