

VISION

Microbiology is the research oriented applied Science including effusion of biology and technology. This includes Genetics, Biochemistry, Biochemical techniques, Industrial Microbiology, Agriculture Microbiology, Food Microbiology, Environmental Microbiology, Serology, Virology, Immunology, Genetic engineering, Diagnostic medical microbiology, bio-statistics, Bio-informatics, Marine biology, health and medicine. Microbiology can be applied in industries to develop new therapeutic drugs, vaccines, diagnostic kits, Biofertilizers, Biopesticides, transgenic plants, transgenic animals, biofuels, Degradation of xenobiotics.,

MISSION

- To provide an in depth learning to develop technical skills necessary for success in the field of Microbiology .
- To strive basic knowledge and skills of various aspects of Microbiology .
- To provide the students to develop awareness of different topics of Microbiology through lectures and practical classes .
- To train the students to choose wide opportunities like scientists, research assistants, entrepreneurs ,industry leader and academicians .
- To emphasise and equip the students towards research updates and innovative industrial developments .
- Disciplinary and spirituality .