

Program specific Outcomes-

PSO of BSc. Industrial Microbiology

PSO1. To understand the types, structure, physiology, and genetics of different microorganisms.

PSO2. To aware the students about the relationship and role of microorganism in Air, water and soil ecosystem.

PSO3. To highlights the role of microorganisms and their relationship in food, biofertilizers and microbial metabolites production.

PSO4. To study the basic principle of fermentation and role of beneficial microorganisms in the fermentation process at industrial scale.

PSO5. To perform the basic microbiological techniques use for the isolation, culturing, identification and biochemical activity of microorganisms.