

B.Sc. Chemistry, Biotechnology & Microbiology(CBM)

Programme Specific Outcomes(PSOs)

PSO1: Acquire knowledge on the fundamentals of biotechnology for sound and solid base which enables them to understand the emerging and advanced engineering concepts in life sciences.

PSO2: Acquire knowledge in domain of biotechnology enabling their applications in industry and research.

PSO3: To gain knowledge about the application of various types of Microscopy. To classify and explain the structure and general characteristics of micro organisms.

PSO4: Students will possess hands-on technical skills necessary to support biotechnology research activity.

PSO5: Students will be able to acquire, articulate, retain and apply knowledge relevant to microbiology.

PSO:6 The design and execution of the experiment should demonstrate an understanding of good laboratory and the proper handling of chemical waste streams and also explain how the applications of Chemistry relates to the world.