



BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY

On the successful completion of B.Sc. Information Technology programme, the students will

PSO1: Use technical skills in the development and application of problem-solving skills .

PSO2: Acquire knowledge of basic inputs in various aspects of IT and its other interdisciplinary interfaces.

PSO3: Be trained in core areas of Information Technology to analyze, design and synthesize data and technical concepts to create novel products.

PSO4: Be exposed to the professional careers in fields related to human-computer interaction.

PSO5: Be aware of the need for life- long learning in the broadest context of echnological change.



MASTER OF SCIENCE IN INFORMATION TECHNOLOGY

On the successful completion of M.Sc. Information Technology programme, the students will

PSO1: Become expertise to solve, design and analyze complex computer systems and implement and interpret the results from those systems.

PSO2: Become familiar with language environment.

PSO3: Become competent software professional to meet the requirements of the industry standard to provide solutions.

PSO4: Learn to apply latest technologies to synthesize computing systems through quantitative and qualitative techniques to solve problems in the areas of Information Technology.

PSO5: Become practical expert in the use of state of art techniques for developing software based systems.