Program Specific Outcomes B.Sc (N. Medical with Chemistry)	
PSO 2	Impart the knowledge of these concepts in solving a variety of problems and nurture the quality of reasoning, creativity and thinking.
PSO 3	Students are able to control the quality of food items and other house hold goods.
PSO 4	Students can apply the knowledge in controlling various types of pollution.
PSO 5	Build the ability to collect, analyze and interpret data.

B.Sc Non	Medical (Elective: Computer Science / Computer Applications)
Each gradua	ted student should be:
PSO1	Able to apply the knowledge gained during the course of the program from Mathematics, Physics and Basic Computing in general and in all computer science courses.
PSO2	Able to comprehend and write effective project reports in multidisciplinary environment in the context of changing technologies.
PSO3	Imbibe interest in life-long learning, to adapt and shape an evolving world.
PSO4	Instill the ability to participate in interdisciplinary collaborations and apply computational methods in new and unfamiliar domains.
PSO5	Apply fundamental principles and methods of Computer Science to a wide range of applications
PSO6	Apply mathematical and scientific reasoning to a variety of computational problems
PSO7	Design, correctly implement and document solutions to significant computational problems
PSO8	Apply advanced algorithmic and mathematical concepts to the design and analysis of software
PSO9	Think critically and creatively, both independently and with others