

<b>Program Specific Outcomes</b>	
<b>B.Sc (N. Medical with Chemistry)</b>	
<b>PSO 1</b>	Understand the fundamentals theoretical and practical concepts in physics, chemistry and mathematics.
<b>PSO 2</b>	Impart the knowledge of these concepts in solving a variety of problems and nurture the quality of reasoning, creativity and thinking.
<b>PSO 3</b>	Students are able to control the quality of food items and other house hold goods.
<b>PSO 4</b>	Students can apply the knowledge in controlling various types of pollution.
<b>PSO 5</b>	Build the ability to collect, analyze and interpret data.

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