

Program Specific Outcome

B.A. Hons (Mathematics)

PSO 1:- Students can develop the ability to use Statistical concepts to analyze real world issues and learn how to apply Mathematical Ideas and Model to sort out these issues.

PSO 2:- The deep understanding of concepts of Mathematics would enable them to transmit Mathematical ideas clearly.

PSO 3:- Better extensive and intensive knowledge of Mathematics enables the students to develop the qualities of logical reasoning, critical thinking and problem solving ability.

PSO 4:- The students will be able to use sufficient computer knowledge and proficiency in the use of appropriate technology to assist in learning and investigation of Mathematics.

PSO 5:- The students get an exposure to different areas of Mathematics and related fields such as Computer Science ,the Natural Science and Statistics.