# Programme Outcomes

PO1: Students will possess in-depth subject knowledge required for higher studies, professional and applied courses.

PO2: Students will acquire basic application skills along with the domain knowledge of different allied subjects.

PO3: Students will become employable or will be eligible for good career opportunities in industries or will become entrepreneur.

PO4: Students will acquire the ability to understand and analyze the problems and developsolution-oriented approach towards Technical, Social and Environmental Issues.

PO5: Students will develop a positive attitude towards the programme as an interesting and valuable course of study.

# Programme Specific Outcomes

PSO1: Students will develop an ability to apply the knowledge of mathematics and computer science in real world.

PSO2: Studetnts will develop problem solving skills, arithmetic and logical skills.

PSO3: Students will develop the skill to think critically on abstract concepts of Mathematics.

PSO4: Students will be able to analyze the situation, make a mathematical model and solve the problem.

PSO5: Students will develop an ability to develop solutions to the complex problems in the field of Information Technology.

PSO5: Students will be able to translate information presented verbally into mathematical form, select and use appropriate mathematical formulae or techniques to process the information and the draw the relevant conclusion.