PROGRA	AMME OUTCOMES (POs)	
On successful completion of this programme the students will be able to:		
PO1:	Get core competence in various subjects of Computer Science.	
PO2:	Recognize the organizational need and to engage themselves in continuing professional development.	
PO3:	Apply knowledge of computing and mathematics appropriate to the discipline.	
PO4:	Design, implement, and evaluate a computational system to meet the desired needs within realistic constraints.	
PO5:	Apply mathematical foundations, algorithmic principles, and computer science theory in the modeling and design of computational systems in a way that demonstrates comprehension of the tradeoffs involved in design choices.	
PO6:	Function effectively on teams to accomplish shared computing design, evaluation, or implementation goals.	
PO7:	Recognize the need for and ability to engage in continuing professional development.	
PO8:	Use appropriate techniques, skills, and tools necessary for computing practice.	
PO9:	Identify, formulate, develop solutions to computational challenges. Understand professional, ethical, legal, security, and social issues and responsibilities for the computing profession.	
PO10:	Apply design and development principles in the construction of software systems of varying complexity.	

## M.Sc. COMPUTER SCIENCE

PROGE	RAMME SPECIFIC OUTCOMES
PS01:	Able to handle any kind of software development
PS02:	Able to maintain the software network to handle the technological challenges.
PS03:	Able to develop strong analytical skills, critical thinking and experimental skills.

PS04:	Able to solving on Computational problems, system networking knowledge, use of technology
	with innovative ideas