

MCA

PROGRAMME OUTCOMES (PO)	
PO1:	Identify and analyze the computing requirements of a problem and to solve them using computing principles.
PO2:	Understand and Apply mathematical foundation, computing and domain knowledge for the conceptualization of computing model of problems.
PO3:	Use suitable architecture or platform on design and implementation with respect to performance.
PO4:	Apply the management principles with computing knowledge to manage the projects in multidisciplinary environments.
PO5:	Identify opportunities and use innovative ideas to create value and wealth for the betterment of the individual and society.
PO6:	Expertise in developing application with required domain knowledge

PROGRAMME SPECIFIC OUTCOMES (PSO)	
PSO1:	Understand the Opportunities and Challenges in Industry and to equip the students accordingly
PSO2:	Apply effectively the principles and methods of Computer Technology to a wide range of applications.
PSO3:	Apply advanced algorithmic and mathematical concepts to the design and analysis of software.
PSO4:	Get proficiency of computing, and to prepare themselves for a continued professional development