

Program Outcomes (POs)
Master of Computer Application (MCA)

PO 1: Computational Knowledge

Understand and apply advanced knowledge of computing, mathematics, and domain-specific subjects to solve complex computing problems.

PO 2: Problem Analysis

Identify, analyze, and model complex computing problems and apply advanced techniques and algorithms for effective solutions.

PO 3: Design & Development of Solutions

Design and develop efficient, scalable, and secure software solutions using advanced tools, frameworks, and architectures.

PO 4: Professional Ethics & Cyber Responsibility

Follow ethical principles, data privacy norms, cybersecurity standards, and professional responsibilities in computing practice.

PO 5: Project Management & Finance

Apply project management principles, SDLC models, scheduling, budgeting, and resource management for successful project execution.

PO 6: Innovation & Entrepreneurship

Apply computing knowledge creatively in developing new products, services, startups, and IT business ventures.