



Master of Computer Applications (MCA)

This is to notify that following programme outcomes are expected to attain through our open and distance learning MCA Program.

Programme Outcomes (PO's)

PO 1: Comprehend and apply mathematical, scientific, and computing fundamentals, along with domain-specific knowledge, to devise computing models for defined problems.

PO 2: Recognize, formulate, and critically assess intricate computing tasks within the specialized field of Computer Applications.

PO 3: Formulate solutions for complex business scenarios, explore, comprehend, and propose integrated solutions utilizing cutting-edge technologies.

PO 4: Employ research-based knowledge and research methodologies, encompassing the design of experiments, data analysis, and data interpretation, to draw valid conclusions.

PO 5: Proficiently create, select, and implement suitable techniques, resources, and contemporary science and IT tools essential for modeling domain-specific computer applications.

PO 6: Apply and adhere to professional ethics, regulations, and responsibilities to contribute to the advancement of society.

PO 7: Acknowledge the necessity for and be equipped to engage in independent and continuous learning within the broad context of technological advancements.

PO 8: Demonstrate understanding of scientific and management principles and employ them in one's work, both as a team member and leader, for project management and in multidisciplinary settings.

PO 9: Improve the comprehension of computing activities within the broader community by creating impactful reports, developing well-structured documentation, delivering effective presentations, and adeptly interpreting instructions.

PO 10: Recognize opportunities, cultivate an entrepreneurial vision, and harness innovative ideas to create value and prosperity for both individuals and society.



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