MCA 2 year (Lateral Entry) and 3 year - programme

In the session July 2014, the School of Mathematics and Computer applications is starting a two year MCA (Lateral Entry) programme also, along with existing MCA (3years) course. The course is exclusively designed to meet the IT requirements for various organizations. The core objective of this programme is to prepare the students for productive career in software industry and academia by providing an outstanding environment of teaching and research in the core and emerging areas of the discipline. The programme equips students with the skill and relevant competence to handle all practical problems faced by industry.

The lateral entry MCA Course is a 2 year duration programme that is designed to provide an opportunity to the students who hold Bachelor Degree in Computer Application (BCA), Bachelor of Science (B.Sc.) - Computer Science/ IT to undertake Master of Computer Application (MCA) Course. The 2 year MCA programme provides knowledge upgradation and skill development for students with BCA, BSc (Comp. Sci. /IT) qualification who could successfully extend their valuable contribution in streamlining the decision-making process and innovation in the areas of Computer Applications in near future.

Both of these programmes prepare students to obtain various positions in the fields of software development, IT consultancy, software testing quality assurance, system analysis, MIS, networking, application architecture. The objective of this programme is to meet the manpower requirement of the fast developing software industry and that of the institutions of higher learning.