PROGRAMME OUTCOMES FOR UG PROGRAMMES

BA/BSc/B Com/BSM

On completion of the UG programme, the student is expected to achieve the following programme outcomes.

PO 1 PO 2	Critical Thinking and Analytical Reasoning Scientific Reasoning and Problem Solving	Analyse, and evaluate evidences and arguments critically, so as to formulate logical arguments and develop in-depth knowledge through critical evaluation of practices, policies and theories. Interpret and analyse quantitative/qualitative data and experimental evidences to draw unbiased conclusions, and develop problem solving skills.
PO 3	Communication skills	Develop intensive and extensive listening skills, analytical reading and writing skills so as to express oneself confidently.
PO 4	Leadership Skills	Demonstrate democratic values in employing effective team-building and management strategies to work constructively and lead diverse teams.
PO 5	Equity, Inclusiveness and sustainability	Appreciate equity, inclusiveness and sustainability and acquire values of unity, secularism and national integration with a commitment to social service and thereby emerge as dignified citizens.
PO 6	Moral and Ethical Reasoning	Recognise different value systems in conducting one's life, demonstrate the ability to identify ethical issues related to professional life.
PO 7	Lifelong Learning	Acquire skills for 'learning how to learn' and develop skills for self-paced and self-directed learning so as to adapt to the changing demands of the workplace through reskilling.

PROGRAMME OUTCOMES FOR PG PROGRAMMES

MA/MSc

On completion of the PG programme, the student is expected to achieve the following programme outcomes.

PO1	Domain Knowledge	Construct deeper knowledge and expertise in specialized fields and integrate knowledge across subject areas.
PO2	Creative and Interdisciplinary Thinking	Develop a passion for experimentation, critical appraisal and an engagement with others' perspectives; enhance interdisciplinary thinking skills to formulate creative solutions to real life problems.
PO3	Communication and Competency	Communicate effectively, critically assess and review ideas and then present new perspectives in seminar and project presentations.
PO4	Research skills & Ethical practices	Aquire research skills in concerned subjects and allied fields; apply domain-specific ethical principles and practices in academic, professional and social engagements.
PO5	Leadership Skills	Demonstrate democratic values, commitment to social service, employ effective team-building and management strategies; work constructively and lead diverse teams; develop strategic thinking with people skills.
PO6	Career readiness and higher education	Choose from diverse career options available in local, national and international realms; pursue higher education in multidisciplinary fields.
PO7	Lifelong Learning	Inculcate a habit of self-learning throughout life, through self-paced and self-directed learning aimed at personal development; adapting to the changing demands of the work place through reskilling.

PROGRAMME OUTCOMES FOR Ph.D PROGRAMMES

On completion of the Ph.D programme, the student is expected to achieve the following programme outcomes.

PO1	Original Research	Conceive an original research problem, come up with strategies to address relevant research issues, execute them to procure data or results, analyse them using appropriate advanced qualitative/quantitative research methods, interpret the results and validate the core hypothesis behind the research undertaken, and finally share the results in peer-reviewed publications.
PO2	Professional Ethics	Get hands-on training on issues related to professional ethics and plagiarism and inculcate fair practices in the field of research. Get hands-on training in understanding issues related to the broader social impacts of research in the chosen field.
PO3	Knowledge and Communication	Acquire basic in-depth knowledge of a branch of education and attain specialisation in one sub-branch/core foundational subject; Acquire proficiency in oral and written academic communication skills by presenting papers and writing project reports.
PO4	Independent and Collaborative Efforts	Demonstrate individual efforts in research and learn to collaborate to maximise the research outcome.
PO5	Doctorate Thesis	Write the Doctorate Thesis based on the details of the scientific research carried out and defend it in the evaluation platform in front of national and international experts.