PROGRAM OUTCOME

Bachelor of Arts (Marathi)

PO1	मराठीसाहित्यसंबंधीरुचीनिर्माणकरणे.
PO2	साहित्यअभ्यासातूनजीवनविषयकजाणीवाविकसितकरणे.
PO3	जागतिकीकरणाच्याविविधक्षेत्रानासामोरेजाण्यासाठीभाषिकक्षमताविकसितकरणे.
PO4	व्यक्तिमत्वविकासातभाषेचेमहत्वस्पष्टकरणे.

Bachelor of Arts (Economics)

PO1	To become Economics graduate and many fields are open for jobs
PO2	To move towards cash less economy.
PO3	To be responsible citizens of the nation.
PO4	To develop different skills like understanding, writing, analytical and numerical skills

Bachelor of Arts (Geography)

PO1	*To develop the* Graduate *students who can identify, describe and analyze the complex interactions that exist between the human and natural environment.*
PO2	*To educate the* Graduates in designing maps in order to analyze and interpret patterns of physical and human characteristics on the Earth's surface and apply geospatial tools to appraise real problems.
PO3	*To develop the ability to* explain physical processes and their spatial distribution on the Earth's surface, including landforms, climate, soils, and vegetation hydrology and awareness of the need of protection and conservation of different landforms. Climate, soils, vegetation hydrology on the Earth's surface.
PO4	To make the graduates aware of the utility & application of disaster management and its use at the time of hazards and disaster in different areas.

PO5	To enable the graduates to distinguish and classify human characteristics, human activities and processes, and interpret their spatial distribution on the Earth's surface including the composition of population, cultural complexes, economic interdependence and settlement patterns.
PO6	To enable the Graduates to identify and critically analyze patterns of human-environment interactions, including perception, distribution and use of natural resources.
PO7	To acquaint the Graduates with various methods of surveying, importance of tourism and possibility about the employment generation opportunities from these fields.
PO8	To enable the Graduates to recognize and explain the critical importance of location, proximity, and pattern in cause and effect relationships and be able to critically analyze those relationships through various geospatial techniques and statistical techniques
PO9	To enable the Graduates to explain principles and tools including cartography and remote sensing and geographic information system.

PROGRAM OUTCOME

Bachelor of Commerce (B.Com)

PO1	To develop numerical abilities of students
PO2	To develop language abilities of students
PO3	To inculcate writing skills and Business correspondence.
PO4	To create awareness of Law and Legislations related to commerce and business.
PO5	To introduce recent Trends in Business, Organizations and Industries.
PO6	To inform about Economic Environment of Country as well as World.
PO7	To acquire practical skills related with banking and other business.
PO8	To provide a platform for overall development of students and develop knowledge level and awareness of students about Recent Trends of World.

PROGRAM OUTCOME

Master of Commerce (M.Com)

PO1	To Equip Post Graduate students to accept the challenges of business word
PO2	To develop independent logical thinking and facilitate personality development
PO3	To Equip the students for seeking suitable careers in management and entrepreneurship
PO4	To study by students method of data collection and their interpretations
PO5	To develop among students communication and analytical skill

PROGRAM OUTCOME

Bachelor of Business Administration with Computer Application (BBA-CA)

PO1	To Provide sound academic base from which an advanced career in Computer Application can be developed.
PO2	To conceptualize grounding in computer usage and its practical business application will be provided.
PO3	To provide deep & update knowledge of computers to the students.
PO4	To groom Computer Professionals who can be directly employed.
PO5	To make the students competent to pursue higher studies.

PROGRAM OUTCOME

Bachelor of Business Administration (BBA)

PO1	To provide adequate basic understanding about Management Education among the students.
PO2	To prepare students to exploit opportunities being newly created in the Management Profession.
PO3	To train the students in communication skills effectively.
PO4	To develop appropriate skills in the students so as to make them competent and provide themselves self-employment.
PO5	To inculcate Entrepreneurial skills.
PO6	To work well in teams, including virtual settings.
PO7	To understand finance and other core business content.
PO8	To recognize and solve business problems in an ethical manner.
PO9	To communicate business information professionally.
PO10	To build the department as a centre of excellence for imparting high quality management education at the undergraduate level.
PO11	To contribute to creation of knowledge by encouraging faculty to engage in research.
PO12	To stimulate in students an interest in research and initiate them into research methodologies.
PO13	To make education accessible to students across borders of religion, geography, caste or gender.
PO14	To foster thinking minds that are sensitive to societal needs and issues thus making them good human beings and responsible members of the society.
PO15	To provide an environment that facilitates all-round development of the student personality

PROGRAM OUTCOME

B. Sc. Computer Science

PO1	To explore and apply the Theoretical and Practical understanding.
PO2	To develop the solution for the individual problem/s using the coding and/or logical techniques and skill sets learnt/ acquired in three years.
PO3	To pursue advanced techniques and training through Projects and practical's.
PO4	To learn Computer basics and computer languages

PROGRAM OUTCOME

M. Sc Computer Science

PO1	To establish potential application of techniques developed within the chosen area of specialization.
PO2	To communicate computer science concepts, designs, and solutions effectively and professionally
PO3	To apply different Methods and tools for analyzing complex real-world problems and devise computer-based solutions
PO4	To be receptive to new ideas and innovation
PO5	To develop special expertise in the chosen special areas.
PO6	To apply research methods, techniques, and problem solving approaches from the field of research in which they are specializing
PO7	To utilize the computing knowledge efficiently in projects with concern for societal, environmental, and cultural aspects