

Mamasaheb Mohol College

Paud Road, Pune-38.

2.6.1 Programme and course outcomes for all Programmes offered by the institution are stated and displayed on website and communicated to teachers and students.

List of Programme Outcomes

2021-22

Programme Outcomes Undergraduate and Post graduate level	
Bachelor of Arts (B. A.)	
PO1	Obtain knowledge with facts and figures of subjects such as Politics, Geography, Economics, Psychology, Languages, etc.
PO2	Understand how economical, geographical, political, linguistic, and psychological factors affect the world and recognize the role of the individual within communities to effect change.
PO3	Understand the professional and ethical responsibility and Able to communicate efficiently.
PO4	Graduates will communicate proficiently and collaborate successfully with peers, colleges and organizations
PO5	To inculcate human values and social awareness through the literary pieces
PO6	Able to conduct and disseminate small-scale research projects or projects related with social works.
Bachelor of Commerce (B. Com.)	
PO1	Develop the insights regarding Costing skills, functioning of modern appliance e-format records in modern World.
PO2	Develop the understanding of rules of measurement and reporting to business entities.
PO3	Develop the students for designing and implementing cost control, cost reduction programme and different cost systems.
PO4	Develop knowledge regarding production and operations Management techniques, process and tool.
PO5	Develop in depth understanding banking concepts and operations.
BBA(CA)	
PO1	To provide the students with the conceptual knowledge and understanding of the fundamentals in the domain of Commerce.
PO2	To empowers students with effective communication skills, so as to enable them to connect with people in person and through electronic media.
PO3	To sharpen the application, analytical and decision making skills of the students

PO4	To develops entrepreneurship and managerial skills in students so as to enable them to establish and manage their business establishments effectively.
PO5	To understand environmental issues and work towards sustainable development
BSc(Computer Science)	
PO1	Use creativity, critical thinking, and analysis and research skills to solve theoretical and real-world problems in computer science
PO2	Work effectively both individually and as member of team.
PO3	Discuss software development fundamentals, including programming, data structures, algorithms and complexity
PO4	Illustrate the concepts of systems fundamentals, including architectures and organization, operating systems, networking and communication
PO5	Gain the knowledge about software engineering fundamentals, including software analysis and design, evaluation and testing, and software engineering processes
PO6	Communicate effectively for different purposes and in different situations
PO7	Gain self-discipline in everyday aspects of life and work.
PO8	Describe mathematics fundamentals, including discrete structures, statistics and calculus
PO9	Illustrate the concepts of Microprocessors and microcontrollers
PO10	Make use of fundamentals of Application, including information management and intelligent applications
Master of Arts (M. A.)	
PO1	Graduates will communicate proficiently and collaborate successfully with peers, colleagues and organizations
PO2	Demonstrate interdisciplinary knowledge and integrate knowledge and perspectives across disciplinary boundaries.
PO3	Engage in scholarly inquiry to identify and investigate questions of a theoretical and/or applied nature.
PO4	Able to conduct and disseminate academic research.
PO5	Comprehend the professional and moral accountability.
PO6	Demonstrate knowledge of key concepts underlying quantitative decision analysis
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 student's method of data collection and their interpretations
PO5	To develop among student's communication and analytical skill

MSc(Computer Science)	
PO1	Professionally inclined Post Graduate Level educators who have sound knowledge of subject matter and specialized in constructivist & alternate pedagogy.
PO2	To use ICT in teaching in multiple ways
PO3	Contribute as trained work force to provide teaching-learning Support to schools
PO4	Contribute as researchers in ploy making, curriculum design and in evaluation reforms to raise the standard of Education
B. Voc. (Software Development)	
PO1	Improve their computer literacy, their basic understanding of operative systems and a working. Knowledge of software commonly used in academic and professional environments.
PO2	Do Academic and Professional Presentations - Designing and delivering an effective presentation and developing the various IT skills to the electronic databases.
PO3	Use the Systems Analysis Design paradigm to critically analyze a problem. Solve the problems (programming networking database and Web design) in the Information Technology environment. Function effectively on teams to accomplish a common goal and demonstrate professional behavior.
PO4	Develop IT-oriented security issues and protocols. Design and implement a web page.