

# 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 Special Outcomes

2021-22

<b>PROGRAM SPECIFIC OUTCOMES (PSOs) FOR UNDERGRADUATE &amp; POSTGRADUATE COURSES</b>	
<b>BA (Marathi)</b>	
PSO1	Student will understand the social customs, code and moral values through Marathi literature.
PSO2	Students will be aware impact factor of Marathi literature.
PSO3	Develop and enrich the language skills listings, reading, and writing.
PSO4	Students can go for higher studies and post graduate course in Marathi language.
PSO5	To develop interest in the appreciation of Literature.
<b>BA (ECONOMICS)</b>	
PSO1	To make aware students about socio-economic situation
PSO2	To make aware students about banking sector.
PSO3	Students understand the concept of various micro economics.
PSO4	To make aware students about macro-economic problems, theories, and macroeconomic policies
PSO5	To make aware students about development growth and theories, economic policies, and planning.
PSO6	Students understand the concept of International Economics
PSO7	Students' awareness the concept of Public Finance, governments revenue and expenditure, debts and budget
<b>BSc (COMPUTER)</b>	
PSO1	Student will have the ability to use current technique skill and tools necessary for computing practice
PSO2	An ability to apply knowledge of computing and mathematics appropriate to be discipline
PSO3	An ability to analyse a problem, identify and define the computing requirement appropriate to its solution

PSO4	An ability to design implement an evaluate a computer base system process, component, or program to meet design needs
PSO5	An ability to communicate effectively with a range of audience
PSO6	An ability to apply design and development principles in the construction of software system of varying complexity
PSO7	An ability to analyse a problem identify and define the computing requirement appropriate to its solution
PSO8	Graduates will understand social and ethical issues as it relates to information technology
<b>BBA(CA)</b>	
PSO1	Knowledge of computers, Operating system, Basic Programming Language and Management Skills
PSO2	Programming Language, DBMS Concepts, electronic commerce
PSO3	Students will able to understand software Development methodology, Dynamically logical structure & mathematical.
PSO4	To analyze how to design software's, ERP models and personal recruitment process in organizations.
PSO5	Students will able to understand actual working of IT industry and design Desktop and Web Applications
PSO6	Students well knowledge of design, implements and deploy Desktop and Web Applications and latest trends in technology
PSO7	They will able to understand to deliver a quality of product for business success.
PSO8	To better understand knowledge of network and their different protocols
<b>BCOM</b>	
PSO1	Students will be able to apply basic skills learnt in commerce necessary for analysis of various problems in accounting, marketing, business economics, management and finance
PSO2	Students will demonstrate progressive affective domain development of values, the role of accounting in society and business
PSO3	Students will able to demonstrate quantitative and qualitative knowledge in key areas of organization
PSO4	Students will able to evaluate national and international issue and discussion on economic, commercial and business-related topics.
<b>MA (MARATHI)</b>	
PSO1	Develop the students literary and encourage them for creative writing.

PSO2	Enraged critical analysis and linguistic sensibility of the student.
PSO3	Enhance literary and linguistic competence of student.
PSO4	Develop human concern in students through expose to literature.
PSO5	To develop and integrate the use of the language skills.
<b>MA (ECONOMICS)</b>	
PSO1	Students understand the concept of various micro economic policies and theory.
PSO2	Student's awareness the concept of Public Finance, government, revenue and expenditure, debts, and budget.
PSO3	Students understand the concept of International Economics and theories.
PSO4	Students knows about labors problems and settlement
PSO5	Students gate knowledge about the market structure and features.
PSO6	How to solve to practical problem in govt expenditure and revenue.
PSO7	Students understand about foreign exchange markets balance trade balance of payment IMF, AND WTO, BRICS, SAARC etc.
PSO8	Students think about regional imbalance, theories of location and solving problems etc .
<b>MCOM</b>	
PSO1	An inclination towards lifelong learning and acquiring contemporary knowledge.
PSO2	Students have a plethora of choices to pursue professional courses such as CA, M.COM, MBA, CMA, BAT, ICWA, CS, MIB, MFA etc.
PSO3	Student will be able to pursue their career in teaching and research.
PSO4	The students will be ready for employment in functional areas like accounting, taxation, banking, insurance, and corporate law.
PSO5	Ability to work in teams with enhanced communication and inter-personal skills, ethical values, team work, leadership, and managerial skills.
PSO6	The students will develop an ability to apply knowledge acquired in problem solving and entrepreneurial activities
<b>MSc (COMPUTER SCIENCE)</b>	
PSO1	Design and develop the software applications using programming, languages.
PSO2	Apply knowledge of computing and mathematics appropriate to the

	discipline.
PSO3	Use knowledge of computer science in various computer domains.
PSO4	Pursue higher studies and research in the computer Science discipline.
<b>B. Voc (Software Development)</b>	
PSO1	Understand, analyze and develop computer programs in the areas related to web design, mobile application design.
PSO2	Apply standard software engineering process and strategies in software project development using open-source programming environment to deliver a quality product for business success.
PSO3	Acquaintance with latest trends in software development and thereby innovate new ideas in the area of software development.
PSO4	To demonstrate advanced skills in the effective analysis design and realization of business system utilizing contemporary information technology.