



*Ahmednagar Jilha Maratha Vidya Prasarak Samaj's*

# **New Arts, Commerce and Science College, Parner**

Tal. Parner, Dist. Ahmednagar - 414 302 (Maharashtra)



## **Programme Outcomes (POs)**

**Faculty of  
Arts, Commerce and Science**

### **Bachelor of Arts (B.A):**

After completion of B.A. programme students will be able to:

1. Learn the field of humanities and language with conceptual clarity.
2. Become cultured and praiseworthy as a citizen of India
3. Secure employment/self-employment (entrepreneurship) opportunities.
4. Learn and adopt fundamental values /principles of Indian consciousness
5. Learn and adopt Communication and Soft Skills properly.
6. Become socially, politically, economically and culturally aware citizens.
7. Make his overall personality development.

### **Bachelor of Commerce (B.Com):**

After completion of B.Com. programme students will be able to:

1. Learn and adopt specific skills like Planning, Controlling, Co-coordinating, Decision making and communicating required in the Trade, Commerce and Industry.
2. Build the entrepreneurship and communication skills to become self-reliant citizen.
3. Prepare a business plan, set up and manage his/her own venture/project.
4. Maintain books of accounts of small-scale and medium-scale industrial units
5. Learn and comply with the Taxation and Legal procedures.
6. Contribute for growth and development of nation.

### **Bachelor of Science (B.Sc.):**

After completion of B.Sc. programme, the students will be able:

1. Acquire knowledge with facts and figures related to various subjects in pure sciences.
2. Learn the basic concepts, scientific phenomena and their relevance in the day to day life.
3. Adopt the skills in handling scientific instruments, chemicals, glassware, planning and performance in laboratory experiments.
4. Analyze the given scientific data critically and systematically and the ability to draw objective conclusions.
5. Apply scientific temperament to address the social and global issues by sustainable development and solutions.
6. Contribute for growth and development of nation through scientific research.

### **Bachelor of Computer Science (B.Sc.CS):**

After completion of B.Sc. programme, the students will be able:

1. Learn the basic computing skills.
2. Develop the problem-solving abilities using a computer.
3. Build the necessary skill set and analytical abilities for developing computer based solutions for real life problems.
4. Acquire the necessary knowledge - base for Research in computer science.
5. Explore the opportunities in the area of Software development and testing, Game developing, application developing, technical architectural skills, web application developing, etc.
6. Contribute for growth and development of nation through research in IT.

### **Bachelor of Business Administration in Computer Application (B.B.A-CA):**

After completion of B.B.A. - C.A. programme, the students will be able:

1. Learn the basic computing skills.
2. Create network database administrator.
3. Develop a software program.
4. Become familiar for client-server systems.
5. Develop right skill oriented human resource.
6. Develop the spirit of entrepreneurship.

### **Bachelor of Vocation Courses-(B. Voc.):**

After completion of B. Voc. programme, the students will be able:

1. Expand the scope of vocational education to provide vertical mobility.
2. Make a memorandum between vocational and general education.
3. Build recognition of prior learning & allowing transition from non-formal marketing.
4. Facilitate the mapping of progression pathways.
5. Get the approval of NSQF as national standards for skill training.
6. Apply the scientific solutions and knowledge for sustainable development.

### **Master of Arts (M.A.):**

After completion of M.A. programme, the students will be able:

1. Learn the importance of ethical values through literature, social and natural sciences.
2. Apply the human values/ethics in integrating the national growth.
3. Develop independent logical and critical thinking to achieve excellence.
4. Learn and develop communication and analytical skills.
5. Demonstrate proficiency in a range of techniques and media.

### **Master of Commerce (M.Com):**

After completion of M. Com. programme, the students will be able:

1. Accept a variety of challenges in the Business Environment.
2. Develop independent logical thinking and thereby achieve his overall personality development.
3. Select and opt for the appropriate career in Management and Entrepreneurship.
4. Undertake various methods of data collection and its interpretation for the proper decision making in the Business Environment.
5. Develop and implement communication and analytical skills.

### **Master of Science (M.Sc.):**

After completion of M.Sc. programme, the students will be able:

1. Communicate scientific results in writing as well as through oral presentations.
2. Acquire the scientific skills required to carry out independent research.
3. Undertake an advanced research project proficiently in his specialized area.
4. Develop problem solving skills, critical thinking and analytical reasoning as applied to scientific problems.
5. Appreciate the role of science in society; and its personal, social and global importance; and how society influences scientific research.
6. Analyze the findings through scientific solutions to identify relationships, anomalous observations and draw the conclusions.

### **Master in Computer Science (M.Sc. CS):**

After completion of M.Sc. programme, the students will be able:

1. Learn the professional, ethical, legal, security, social issues and responsibilities for the computing profession.
2. Apply basic knowledge of computing appropriate to the discipline.
3. Design, implement and evaluate a computational system to meet the desired needs within realistic constraints.
4. Work effectively on teams to accomplish shared computing design, evaluation, or implementation of the goals.
5. Analyze the impact of computing on individuals, organizations, and society.
6. Apply design and development principles in the construction of software systems of varying complexity