

SAMAJ SEVA SHIKSHAN SANSTHA'S

# SHRI SHARADCHANDRAJI PAWAR SENIOR COLLEGE, NARANGWADI

(Arts & Science)

TQ. OMERGA DIST. OSMANABAD



Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M.S.)

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I/C Principal  
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## Program outcomes B.A. courses

- Students will demonstrate a comprehensive understanding of key historical events, developments.
- Graduates will possess thinking and skills, enabling them to evaluate and interpret geographical phenomena, spatial patterns, and human-environment interactions effectively.
- Students will acquire an understanding of sociological theories and concepts, allowing them to understand social structures, institutions, and processes within diverse cultural societies like India .
- Graduates will acquire understanding in the principles and practices of public administration, including policy, organizational management, and public service delivery.
- Students will develop an understanding of economic principles, enabling them to understand economic issues, policies, and trends.
- Graduates will be equipped with a comprehensive understanding of political systems, and institutions, enabling them to analyze political phenomena and processes.
- In case students taking language specialization will demonstrate proficiency in Hindi, English, and Marathi languages, both written and oral, facilitating effective communication in professional and social contexts.
- Graduates will be prepared for a wide range of career paths, including roles in education, government, private organizations, and journalism.

  
PRINCIPAL  
S. S. P Sr College, Narangwadi  
Tq. Omerga Dist. Osmanabad



## Program outcomes for B.Sc. courses

- **Mastery of Fundamental Principles:** Graduates will demonstrate a deep understanding of core principles in physics, chemistry, botany, zoology, and mathematics, enabling them to analyze and solve complex problems within their respective fields.
- **Experimental and Analytical Skills:** Students will develop proficient experimental and analytical skills through laboratory work, allowing them to design experiments, collect data, and analyze results accurately in various scientific disciplines.
- **Interdisciplinary Integration:** Graduates will be able to integrate knowledge across multiple disciplines, recognizing the interconnectedness of physics, chemistry, botany, zoology, and mathematics, and apply this interdisciplinary approach to solve real-world problems.
- **Critical Thinking and Problem-Solving Abilities:** Through rigorous coursework and projects, students will enhance their critical thinking and problem-solving abilities, enabling them to identify, evaluate, and devise innovative solutions to scientific challenges.
- **Effective Communication:** Graduates will possess effective communication skills, both written and oral, allowing them to articulate complex scientific concepts clearly to diverse audiences, including peers, professionals, and the general public.
- **Ethical and Responsible Conduct:** Students will develop a strong sense of ethical and responsible conduct in scientific research and practice, adhering to professional standards and principles of integrity in their academic and professional pursuits.
- **Adaptability and Lifelong Learning:** Graduates will demonstrate adaptability to new technologies, methodologies, and advancements in their respective fields, fostering a commitment to lifelong learning and continuous professional development.
- **Contribution to Society :** Upon completion of the program, students will be equipped to contribute positively to society by applying their scientific knowledge and skills to address societal challenges, promote sustainable practices, and advance scientific innovation for the betterment of humankind and the environment.

  
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