Jay Shivray Education Society's

SADASHIVRAO MANDLIK MAHAVIDYALAYA, MURGUD

Tal.: Kagal, Dist.: Kolhapur, PIN- 416 219
Programme Specific Outcomes

Sr.No.	Specific Programme	Programme Specific Outcomes
1	B.A. (English)	 Acquire in depth knowledge of English Language and Literature. Apply successfully oral, soft and written skills in their personal and professional life. Undertake research on English Language and literature and its relevance to contemporary society. Instrumental to bear and develop universal human values. enable to describe people, object and places Enable to identify literatures from various cultures and traditions and their relevance to contemporary society.
2	B.A. (Marathi)	 Acquire deep knowledge of Marathi Language and Literature. An instrumental for creating an awareness of Marathi as a mother-tongue, national integrity and universal human values among people. Apply skilfully soft and written skills in personal and social life. Enable to identify literatures from various cultures and traditions and their relevance to contemporary society. Undertake research on Marathi Language and Literature and its relevance to human life.
3	B.A. (Hindi)	 Acquire deep knowledge of Hindi Language and Literature. An instrumental for creating an awareness of Hindi as a National Language. Apply skilfully soft and written skills in personal and social life. Acquire, diffuse and practice of universal human values learned from Hindi Language and Literature. Undertake research on Hindi Language and Literature.
4	B.A. (Political Science)	 Acquire in depth knowledge of a government machinery, repression, public administration and various systems of government. Enable to interpret concept and dimensions of international politics.

		 3. An instrumental to make people aware about their rights enshrined in the Constitution of India. 4. A trained conveyor of human, voting, political and social rights offered by Indian Constitution to the next generation and their significance in human life. 5. Focus and direct about great heritage of political thinkers and their applications in different political 5situations.
5	B.A. (Sociology)	 Acquire the basic concepts of sociology. Enable to identify the changing trends in society, social structures and ideologies and their after-effects on society. An effective instrumental to identify and solve various social problems for betterment of human society. Focus and direct about great heritage of social thinkers and their applications in different situations. Conduct research on the problems evolved from various social systems. A trained social agent to preserve and diffuse of thoughts of great social thinkers to the next generation thereby establishing peace, harmony and brotherhood in society.
6	B.A. (Economics)	 Focus and guide people about the Budgets of Government of India and their shortcomings in the path of development. Gain knowledge of development of economic thoughts, concepts and issues of economic planning, fluctuations of prices in different markets. Studious enough regarding the sampling techniques as a method of data collection. Conduct research on various fields of Economics.
7	B.A. (History)	1. Acquire knowledge of great Indian history and historical persons. Enable students to appear for various competitive exams. 3. Enable to conduct research on undiscovered global, national and local historical events, places and persons. 4. Competent enough to understand and cope with global challenges. 5. To acquaint the students with socio-economic and political developments in other countries.
8	B.Com. (Advanced Accountancy)	 It will create awareness among the students regarding various business laws. It will give exposure to students about economic environment prevailing in the country as well as in the world.

		 4. It will give knowledge about modern management practices being used by corporate world to the students. 5. It will make students aware about various advanced accounting, auditing procedure, standards and practices 6. Learners will able to prove profiency with the ability to engage in Profession exam like CA, CS and ICWA etc. 1. It will create awareness among the students regarding various business laws. 2. It will give exposure to students about economic environment prevailing in the country as well as in the world. 3. It will help the students in studying impact of
9	B.Com. (Industrial Management)	globalisation on cooperative movement. 4. It will give knowledge about modern management practices being used by corporate world to the students. 5. It is expected that the students will get knowledge about Production Mgt., Factory management etc. 6. The students will be aware about human resource management and its various factors.
10	B.Sc. (Computer Science)	 To promote understanding of basic facts and concepts in computer science. Student should be able to understand the meaning and basic components of Computer. Student should be able to gain knowledge about the functions of computer. To provide an in-depth training in use of office automation packages. Students will be able to develop logics which will help them to create programs in computer programming languages. Also by learning basic programming construct they can easily switch over to any programming language. To understand the organization of computer networks, factors influencing computer network development, different types of networks
11	B.Sc. (Chemistry)	 Understand spontaneous and non-spontaneous process Understand the basic concept of coordination, compound and identify the types of given ligands and chelate's Draw the resonating structures

		4. Study process of extraction of metal ions using solvent extraction process
12	B.Sc. (Micro Biology)	 To make the students knowledgeable with respect to the subject and its practicable applicability. To promote understanding of basic and advanced concepts in microbiology. To expose the students to various emerging areas of Microbiology. To prepare students for further studies, helping in their bright career in the subject. To expose the students to different processes used in industries and in research field. To develop their ability to apply the knowledge of microbiology in day to day life. To prepare the students to accept the challenges in life sciences. To develop skills required in various industries, research labs and in the field of human health.

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Dr. U. R. SHINDECoordinator, NAAC

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