

Jay Shivray Education Society's

SADASHIVRAO MANDLIK MAHAVIDYALAYA, MURGUD**Tal.: Kagal, Dist.: Kolhapur, PIN- 416 219****Programme Outcomes**

Sr.No.	Programme	Outcomes
1	B. A.	1. Apply successfully oral, soft and written skills in their personal and professional life. 2. Acquire in depth knowledge of social, political, and economic problems and their applications in personal and professional life. 3. Enable to make aware of universal human values. 4. Enable to appear for various competitive exams. 5. Gain a deep knowledge of social, economical, ethical, moral and personal problems of society. 6. Conduct research on various branches of knowledge related to humanities.
2	B. Com.	1. To understand the principles and various areas of management along with modern management practices. 2. To acquire entrepreneurial qualities and skills 3. To understand basic accounting concepts as well as advanced accounting procedure 4. To aware about banking procedure and system 5. To understand general statistical techniques applicable to the business 6. To know various concepts and components of Insurance, Banking, Cooperative and marketing sectors. 7. To acquire the knowledge about business communication and correspondence

3	B. Sc.	<p>1. Develop inquiring minds and curiosity about science and the natural world</p> <p>2. Acquire knowledge, conceptual understanding and skills to solve problems and make informed decisions in scientific and other contexts</p> <p>3. Develop skills of scientific inquiry to design and carry out scientific investigations and evaluate scientific evidence to draw conclusions.</p>
		<p>4. Communicate scientific ideas, arguments and practical experiences accurately in a variety of ways.</p> <p>5. Think analytically, critically and creatively to solve problems, judge arguments and make decisions in scientific and other contexts.</p> <p>6. Appreciate the benefits and limitations of science and its application in technological developments.</p> <p>7. Understand the international nature of science and the interdependence of science, technology and society, including the benefits, limitations and implications imposed by social, economic, political, environmental, cultural and ethical factors.</p> <p>8. Demonstrate attitudes and develop values of honesty and respect for themselves, others, and their shared environment.</p>
4	B.C.A.	<p>1. To develop different software development skills in the students with current trends in IT industry as well as Business Management.</p> <p>2. To take up student at various positions such as System Analyst, System Manager, Software Engineers, Web design, Programmers, Database, Administrators, Academician in different areas of computer application, Management and Information Technology Industry.</p> <p>3. The necessary technical, scientific as well as basic managerial and financial procedures to analyze and solve real world problems within their work domain.</p>

		<p>4. Awareness on ethics, values, sustainability and creativity aspects.</p> <p>5. The ability and the mindset to continuously update and innovate.</p> <p>6. Student should be able to understand the meaning and basic components of computer system.</p> <p>7. Student will develop a vocabulary of key terms related to the computer</p> <p>8. Students will be able to develop logics which will help them to create programs, Computer Science applications in programming languages.</p> <p>9. Enhance the knowledge and understanding of database analysis and design.</p> <p>10. Enhance the knowledge of the process of database development and administration using DBMS.</p> <p>11. Students can effectively apply software engineering practice over the entire system</p>
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Dr. U. R. SHINDE
Coordinator, NAAC



Dr. A.D. JOSHI
Coordinator IQAC



Dr. A.D. KUMBHAR
Principal

