Vasantdada Patil Arts, Commerce and Science College Patoda.
Dist. Beed. Maharashatra

Course Outcomes: Bachelor of Computer Science (B. C. S.)

1) Systems Thinking. Analyze, design, implement, and evaluate a computer-based system, process, component, or program to meet desired needs.

2) Problem-Solving. Identify problems and formulate solutions for systems and organizations while reconciling conflicting objectives and finding compromises.

3) Communication. Communicate effectively with a range of audiences.

4) Teamwork. Work effectively as part of a team to develop and deliver quality software artifacts.

5) Context Awareness. Design solutions using approaches that integrate ethical, social, legal, and economic responsibilities.

6) Cultural and Global Awareness. Recognize the applicability of computing and evaluate its impact on individuals, organizations, and global society.

7) Professional Practice. Evaluate and use appropriate methods and professional standards in computing practice.

8) Professional Development. Explore historical, current, and emerging techniques and technologies, founded on a commitment to lifelong learning and professional development.

9) Technical Expertise. Apply knowledge of computing and mathematics within technical domains.

10) Pragmatic Approach. Apply computing theory and programming principles to practical software design and development.

11) Capability of assessment from a system-level perspective.

12) Effective problem solving and critical thinking skills.

13) Ability to work effectively in a team.

14) Commitment to life-long learning, and professional and ethical responsibility.

15) Effective communication and organizational skills.

16) Awareness of the broad applicability of computing.

17) Appreciation of domain-specific knowledge.