



Bhiwapur Mahavidyalaya
Academic session-2026-2027

B.Sc. Computer Science
Course Outcome

Sr. No.	Subject	Paper	Course Outcomes (COs)
Semester-I			
1	Computer Science	DSC (Programming in C Paper 1)	After completing this course satisfactorily, a student will be able to: 1. Apply simple algorithms for arithmetic and logical problems. 2. Implement conditional branching and iteration. 3. Divide complex tasks into reusable user define functions and handle recursion. 4. Analyze the use of pointers, structures, union and implement dynamic allocation.
Semester-II			
2	Artificial Intelligence	DSC (Object Oriented Programming in C++ Paper 2)	After completing this course satisfactorily, a student will be able to: 1. Realize the need, features of OOP, and idealize how C++ differs from C. 2. Infer knowledge on various types of overloading. 3. Choose suitable inheritance while proposing solution for the given problem. 4. Illustrate application of pointers in virtual functions.