



Department of Basic Sciences & Humanities

## Second Semester Autonomous Course Outcome (COs)

## Programming for Problem Solving using 'C': BIT31103

<b>Course Code</b>	Course Outcomes				
BIT31103.1	3.1 Interpret a problem and build an algorithm/flowchart to solve it				
BIT31103.2	Examine the concept of subprograms and recursion				
BIT31103.3	<b>Construct</b> C programs using various control statements, arrays, string and pointers				
BIT31103.4	<b>Develop</b> programs using structures and unions for storing dissimilar data items				
BIT31103.5	Analyze the use of files and file operations to store and retrieve data.				

AB	mX	Rate	have	Aug, 2023	1.00	Applicable for AY 2023-24 Onwards
Chairperson	Dean Academics	Vice Principal	Principal	Date of Release	Version	Chivalds