(	Course	N	Jum	her	and	N	ame
•	Course	Τ,	um	ncı	anu	Τ.4	ame

BCS1L1 & Computer Practice Laboratory

### **Credits and Contact Hours**

1 & 45

### **Course Coordinator's Name**

Mrs.Keerthika

### **Text Books and References**

Lab Manual

# **Course Description**

To impart basic computer knowledge

Prerequisites	Co-requisites
Nil	Fundamentals of Computing and Programming
required, elective, or selecte	ed elective (as per Table 5-1)

## Required

### **Course Outcomes (COs)**

CO1: Demonstrate major algorithms and data.

CO2: Implementation of array operations

CO3: Implementation of binary tree.

CO4: Implementation of linked list.

CO5: Students will able to do analyse data using spread sheet.

CO6: Student will able to understand the basics of C programming.

## Student Outcomes (SOs) from Criterion 3 covered by this Course

L	10 111111111111111111111111111111111111					J								
	COs/SOs	a	b	c	d	e	f	g	h	i	j	k	1	
	CO1						Н		L		Н	Н	Н	
	CO2						Н	Н	L					
	CO3						Н	Н	L		M			
	CO4						Н	Н	L		M			
	CO5						Н	Н	L		M			
	CO6						Н	Н	L		M			