

Course Number and Name												
BCS2L1 - INTERNET PRACTICES LABORATORY												
Course Objectives												
<ul style="list-style-type: none"> To impart a sound knowledge on the principles of computers involving the different application oriented topics required for all engineering branches. Graduates will demonstrate the ability to apply knowledge of mathematics to develop and analyze computing systems. Graduates will have a solid understanding of the theory and concepts underlying computer science. 												
Prerequisites						Co-requisites						
BCS101-Fundamentals of Computing and Programming, BCS1L1-Computer practice laboratory						BCS201-Internet Programming						
Course Outcomes (COs)												
CO1 : To enable the student to learn the major components of a computer system.												
CO2 : To know the correct and efficient way of solving problem.												
CO3 : To identify and implement the correct and efficient way of solving problem.												
CO4 : To learn to use office automation tools.												
CO5 : To infer from use office automation tools.												
CO6 : To learn and write program in "C".												
Student Outcomes (SOs) from Criterion 3 covered by this Course												
	cos/sos	A	b	c	d	E	f	g	h	i	j	k
	CO1	M	M	M	H	M		M			L	L
	CO2	H	M	M	H	H		M			L	L
	CO3	H	M		H	H		M			L	L
	CO4	H	M		H	H		M			L	L
	CO5	H	M	M	H	H		M			L	L
	CO6	H			H	H		M			L	L