

Course Number and Name													
BCS702 Mobile And Pervasive Computing													
Course Objectives													
This course discuss about knowledge and skills about a new trend in mobile Computing.													
Prerequisites						Co-requisites							
BEC504- Communication Engineering I													
Course Outcomes (COs)													
CO1: Explain the concepts and features of mobile networks.													
CO2: Explain the working of wireless communication protocols.													
CO3: Compare the routing protocols of mobile networks.													
CO4: Explain the transport and application layer protocols of mobile networks.													
CO5: Outline the basics of pervasive computing.													
CO6: Learn the Concept of GSM, GPRS.													
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		H									
	CO2	M		H									
	CO3			H					M				
	CO4			H									
	CO5	M		M									
	CO6								M				