

Course Number and Name												
<b>BCE066 - PREFABRICATION AND CONSTRUCTION TECHNIQUES</b>												
Credits and Contact Hours												
<b>3 &amp; 45</b>												
Course Coordinator's Name												
Mr.P.Dayakar												
Course Objective												
<ul style="list-style-type: none"> <li>To bring about an understanding of the prefabrication and construction techniques adopted</li> </ul>												
Prerequisites						Co-requisites						
Building Construction Technology						NIL						
required, elective, or selected elective (as per Table 5-1)												
Course Outcomes (COs)												
CO1	Know the standardization and tolerances-system for prefabrication											
CO2	Understand the Pre-casting and handling techniques											
CO3	Know the Curing techniques including accelerated curing.											
CO4	Know the Pre-cast and pre-fabricating technology for low cost and mass housing schemes.											
CO5	Understand the Repairs and economical aspects on prefabrication											
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		H				L		
	CO2	M		M		H						
	CO3	M		M		H						
	CO4	M		M		H						
	CO5	M		M		H						