C	ourse Numb	er a	ind :	Name												
В	CE 101 – E	BAS	IC (CIVIL	ENGIN	VEERIN	VG									
C	ourse Object	ctive	e													
	nderstand th			concept	s of civi	l engine	ering.									
Prerequisites							Co-requisites									
+2 Level Maths & Physical Science								Physics I & Chemistry I								
C	ourse Outco	mes	s (C	Os)												
CO1			Will gain knowledge in Design, concept preparation													
CO2			Loading calculation													
CO3			Structural component design													
CO4			Drawing and chart preparation													
CO5			Will understand the components of buildings.													
CO6			Will learn the engineering aspects to dams , water supply and sewage disposal.													
S	tudent Outco	ome	s (S	SOs) fro	om Crit	erion 3	covere	ed by th	is Cou	rse						
	COs/SOs		ì	b	c	d	e	f	g	h	i	j	k	1		
	CO1	Н		Н			Н		L							
	CO2						Н	Н								
	CO3								Н	L						
	CO4										L					
	CO5											Н	L			
	CO6															
										1		1		l		