										<b>Board Of Techni</b>															
					Le	earning	and	Asse	essm	ent Scheme for P	ost S.S.C Di	ploma (	Courses												
Pro	gramme Name		: Diploma In Architecture Assistantship / Agricultural Engineering / Architecture / Civil Engineering / Civil & Rural Engineering / Construction Technology / Interior Design & Decoration / Interior Design / Civil & Environmental Engineering																						
Pro	gramme Code			_	CE / CR /				8		Effect From A		Year	: 202	3-24										
	ration Of Progra	mme	·							Durati	: 16 WEEKS														
Sen	nester		: First NCrF Entry Level : 3.0					0 Scheme : I								K									
										Learning Scheme					Assessment Scheme										
Sr No	Course Litle		Abbrevation	Course Type	Course Code	Total IKS Hrs for Sem.	Actual Contact Hrs./Week		ct	Self Learning (Activity/	Notional Learning	Credits	Paper Duration	Theory			Based on LL & TL  Practical			Based on Self Learning		Total			
				Type	Couc		CL	TL	LL	Assignment /Micro Project)	Hrs /Week		(hrs.)	FA- TH	SA- TH Total		tal	FA-PR		SA-PR		SLA		Marks	
														Max	Max	Max	Min	Max	Min	Max	Min	Max	Min		
(All	l Compulsory)									-				•					•						
1	BASIC MATHER	MATICS	BMS	AEC	311302	6	4	2	4	2	8	4	3	30	70	100	40	-	-	-	-	25	10	125	
2	BASIC SCIENCE	PHYSICS	Dag	DSC	211205		2	5	2	1	10	5	1.5	20	<b>50</b> ****	100	40	25	10	25@	10	25	20	250	
		CHEMISTY	BSC		311305	4	2	-	2	1				30	/0*#	100	40	25	10	25@	10	25	20	250	
3	COMMUNICAT (ENGLISH)	ION SKILLS	ENG	AEC	311303	0	3	-	2	1	6	3	3	30	70	100	40		10	-	-	25	10	150	
4	ENGINEERING GRAPHICS 4 (Civil, Electrical, Mechanical and allied branches)		EGR	DSC	311006	2	2	-	4		6	3		7	-	-	-	50	20	50@	20	-	-	100	
5	FUNDAMENTALS OF ICT		ICT	SEC	311001	0	1	-	2	1	4	2	1 -	-	-	1	-	25	10	25@	10	25	10	75	
6	YOGA AND ME	DITATION	YAM	VEC	311003	1	- 1	-	1	1	2	1	-	-	V	1	-	25	10	-	-	25	10	50	
7	7 CIVIL ENGINEERING WORKSHOP		CEW	SEC	311010	6	-	-	4		4	2	-/	-	A	-	-	50	20	50@	20	-	-	100	
	-	Total		P	0 1	19	14	2	17	7	40	20		90	210	300		225		175		150		850	

Sr No		Abbrevation	Course Type			Learning Scheme					Assessment Scheme					
	Course Title				Hrs for Sem.	Actual Contact Hrs./Week	(Activity/ Assignment	Learning Hrs /Week	Credits	Paper Duration (hrs.)	Theory		Based on LL & TL  Practical		Based on Self Learning	Total Marks
						CL TL LL					FA- SA- TH TH Max Max M	Total Max Min		SA-PR Max Min	SLA	

Abbreviations: CL- Classroom Learning, TL- Tutorial Learning, LL-Laboratory Learning, FA - Formative Assessment, SA - Summative Assessment, IKS - Indian Knowledge System, SLA - Self Learning Assessment

Legends: @ Internal Assessment, # External Assessment, \*# On Line Examination, @\$ Internal Online Examination

## Note

- 1. FA-TH represents average of two class tests of 30 marks each conducted during the semester.
- 2. If candidate is not securing minimum passing marks in FA-PR of any course then the candidate shall be declared as "Detained" in that semester.
- 3. If candidate is not securing minimum passing marks in SLA of any course then the candidate shall be declared as fail and will have to repeat and resubmit SLA work.
- 4. Notional Learning hours for the semester are (CL+LL+TL+SL)hrs.\* 15 Weeks
- 5. 1 credit is equivalent to 30 Notional hrs.
- 6. \* Self learning hours shall not be reflected in the Time Table.
- 7. \* Self learning includes micro project / assignment / other activities.

Course Category: Discipline Specific Course Core (DSC): 2, Discipline Specific Elective (DSE): 0, Value Education Course (VEC): 1, Intern./Apprenti./Project./Community (INP): 0, AbilityEnhancement Course (AEC): 2, Skill Enhancement Course (SEC): 2, GenericElective (GE): 0

• For the course Basic Science - candidate will have to appear for pre-examination of both physics & chemistry. If absent in any one section (physics / chemistry) student will be declared as absent & fail for the course and marks will not be processed or carried forward.