					Mah	aras	htra	Stat	te Board Of Technic	al Education	. Mum	bai										4-04-202.	5 01:26:19 PM
									ment Scheme for Po														
Pro	gramme Name	: Diplo	ma In Ci	vil Engin					ngineering / Construc				menta	l Engi	neeri	ng							
Pro	gramme Code	: CE /	CR / CS	/ LE					With E	ffect From Aca	demic Y	ear	: 2023	3-24									
Dui	ration Of Programme	: 6 Semester							Duratio		: 12 Weeks (Industry) + 10 Weeks (Institute)												
Sen	nester	: Fifth	N	CrF Ent	ry Level :	4.0			Scheme	!			: K										
									Learning Scheme			Assessment Scheme											
Sr No	I CAUPSE LITIE	Abbrevation	Course Type	Course Code	Total IKS Hrs for Sem.			ct	Self Learning (Activity/ Assignment /Micro	Notional Learning Hrs	Credits	Paper Duration	Theory			Bas		sed on LL & TL  Practical		Based on Self Learning		Total – Marks	
						CL	TL	LL	0	/Week		(hrs.)	FA- SA TH TH		I Tota		FA-PR				SI		IVIALKS
													Max	Max	Max	Min	Max	Min	Max	Min	Max	Min	
	Compulsory)				1				T -		1 .			1									
	THEORY OF STRUCTURE	TOS	DSC	315313	-	6	-	-	3	9	3	4	30	70	100	40	-	-	-	-	25	10	125
2	WATER RESOURCE ENGINEERING	WRE	DSC	315314	1	4	-	2	-	6	2	3	30	70	100	40	50	20	25@	10	-	-	175
3	EMERGING TRENDS IN CIVIL ENGINEERING	ETC	DSC	315315	-	3	-	-	-	3	1	1.5	30	70*#	100	40	-	-	-	-	-	-	100
4	ENTREPRENEURSHIP DEVELOPMENT AND STARTUPS	ENDS	AEC	315002	-	1	-	2	-	3	1	-	-	-	-	1	50	20	25@	10	-	-	75
5	SEMINAR AND PROJECT INITIATION COURSE	SPI	AEC	315003	-	-	-	1	2	3	1	-	-	-	-	-	25	10	25@	10	25	10	75
6	INTERNSHIP(12 WEEKS)	ITR	INP	315004	-	-	-	-	-	36 - 40	10	-	-	-	-	-	100	40	100#	40	-	-	200
	ECTIVE COURSE- I (Any - On	e )																					
	ENERGY CONSERVATION & GREEN BUILDING	ECG	DSE	315316	-	4	-	2	-	6	2	3	30	70	100	40	25	10	25#	10	-	-	150
7	PRECAST & PRESTRESSED CONCRETE STRUCTURES	PPC	DSE	315317	-	4	-	2	-	6	2	3	30	70	100	40	25	10	25#	10	-	-	150
	ROAD TRAFFIC ENGINEERING	TEN	DSE	315318	-	4	-	2	-	6	2	3	30	70	100	40	25	10	25#	10	-	-	150
	Total	1	18		7	5		20		120	280	400		250		200		50		900			

Sr No		Abbrevation	Course Type		for Sem.	Learning Scheme							Asse	ssment	Sche	me					
	Course Line							ct	Self Learning (Activity/ Assignment /Micro	Notional Learning Hrs	Credits	Paper Duration	Theory			Base	Based on LL & TL		Based on Self Learning		Total Marks
						CL TL LL	LL	Project)	/Week	(hrs.)		FA- TH	SA- TH	Total	FA-	PR	SA-PR	R SL		Marks	
													Max	Max	Max Mi	n Max	Min	Max Min	Max	Min	

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.\* 10 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.

Note: Notional learning hours for internship represents the student engagement hours.

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