						Mal	ıara	shtr	a Sta	ate Board Of Techi	nical Educat	ion, Mu	ımbai											
						Learnii	ng a	nd A	sses	sment Scheme for	Post S.S.C D	Diploma	Courses											
	gramme Nan					gineering	/ Ci	vil &	Rura	al Engineering / Cons							ineer	ing						
_	ogramme Cod		: CE	C/CR/C	CS / LE					With	Effect From A	Academi	c Year		23-24									
Du	ration Of Pro	gramme	: 6 Semester						Duration							: 16 WEEKS								
Sen	nester		: Sec	cond	NCrI	Entry L	evel	: 3.0		Scher	ne			: K										
										Learning Scheme	1	]				A	ssess	smen	t Sch	eme				1
Sr	l ( ourse Litle		Abbrevation	Course Type	Course Code	Total IKS Hrs for Sem.	Actual Contact Hrs./Week		ct	t	Notional Learning	Credits	Duration	Theory			Based on LL &			t TL	TL Based o Self Learnin			
No														The local			Prac		ctical				- Marks	
							CL	TL	LL	9	Hrs /Week		(hrs.)	FA- TH	FA- SA- TH TH To		FA-P		-PR	R SA-PR		SLA		
										-				Max	x Max Max		Min	Max	Min	Max	Min	Max	Min	
(Al	l Compulsory	)					1.27-7	_	(SEE	-														
1	APPLIED MA	ATHEMATICS	AMS	AEC	312301	2	3	1	-		4	2	3	30	70	100	40	-	-	-	-	-	-	100
	APPLIED SCIENCE	APPLIED PHYSICS	4.00	DSC	212200	4	2		2	0	0		1.5	30	70*/	100	10	25	10	25@	10			200
		APPLIED CHEMISTY	ASC		312308	4	2		2	0	8	4	1.5	30	/0.#	100	40	25	10	25@	<u>a</u> 10	-		200
3	ENGINEERI MECHANIC		EGM	DSC	312312	2	3	1	2	2	8	4	3	30	70	100	40	25	10	-	-	25	10	150
4 BUILDING MATERIAL AND CONSTRUCTION		BMC	DSC	312338		3	-	2	3	8	4	3	30	70	100	40	25	10	1	-	25	10	150	
5	5 SURVEYING		SUY	SEC	312339	1	3	4	4	1	8	4	3	30	70	100	40	25	10	50#	20	25	10	200
6	6 PROFESSIONAL COMMUNICATION		PCO	SEC	312002	0	-	-	2		2	1	-	-		-	-	25	10	25@	10	-	-	50
7	SOCIAL ANI SKILLS	D LIFE	SFS	VEC	312003			-	-	2	2	1				49	-	-	-	-	-	50	20	50
	_	Tot	al		7	10	16	2	14	8	40	20		150	350	500		150		125		125		900

		Course Title	Abbrevation	Course Type			Learning Scheme						Assessment Scheme							
Sr						for Sem.	Actual Contact Hrs./Week		ct	Self Learning	Notional	Credits	Paper	Theory			Based of	ı LL & TL	Based on Self Learning	T. 4.1
No								(Activity/ Assignment /Micro	Learning Hrs /Week	Credits	Duration (hrs.)	FA- SA		Practical		Learning	Total - Marks			
								TL	LLL	Project)	Hrs/week		(Hrs.)	TH		l Tatal	FA-PR	SA-PR	SLA	
														Max	Max	Max Mir	Max Mi	n 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

 $\textbf{Legends:} @ \ Internal \ Assessment, \# \ External \ Assessment, \# \ On \ Line \ Examination \ , @\$ \ Internal \ Online \ Examination$ 

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