						Mal	hara	shtr	a Sta	ate Board Of Techi	nical Educati	ion, Mu	ımbai											
										sment Scheme for		•												
	gramme Nan					gineering	/ Civ	vil &	Rura	al Engineering / Cons						l Eng	ineer	ing						
	gramme Cod			/ CR / C	CS / LE						Effect From A	Academi	c Year		23-24									
_	ration Of Pro	gramme	: 6 Semester					Duration					: 16 WEEKS											
Semester			: Second NCrF Entry Lo										: K											
Sr No	( nurse little							Learning Scheme						Assessment Scheme								1		
			Abbrevation	Course	Course	Total IKS Hrs	Actual Contact Hrs./Week		ict	Self Learning	Notional	Credits	Paper	Theory			Based on LL & TL			Based on Self Learning		Total		
			Type		oe Code	for Sem.			(Activity/ Assignment /Micro	Learning	Cicuits	Duration				Practical					Marks			
								TL	TL LL	Project)	Hrs /Week		(hrs.)	FA- TH	SA- TH	То	tal	FA-	-PR	SA-	PR	SL	ιA	TVIAI ILS
														Max	Max	Max	Min	Max	Min	Max	Min	Max	Min	1
	Compulsory																							
1	APPLIED M.	ATHEMATICS	AMS	AEC	312301	2	3	1	-	- 9	4	2	3	30	70	100	40	-	-	-	-	-	-	100
2	APPLIED SCIENCE	APPLIED PHYSICS	4.00	DSC	212200	4	2 -	2	0	8 4	1.5	20	30 70*#	# 100	40	25 10	10	25@	10			200		
		APPLIED CHEMISTY	ASC		312308	7	2	3	2	0	0	4	1.3	30	/0 π	100	40	25	10	25@	10	-	-	200
3	MECHANICS		EGM	DSC	312312	2	3	1	2	2	8	4	3	30	70	100	40	25	10	-	-	25	10	150
4	4 BUILDING MATERIAL AND CONSTRUCTION		BMC	DSC	312338	1	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	1	8	4	3	30	70	100	40	25	10	50#	20	25	10	200
6	6 PROFESSIONAL COMMUNICATION		PCO	SEC	312002	0	-	4	2		2	1	-		¥.	-	-	25	10	25@	10	-	-	50
7	7 SOCIAL AND LIFE SKILLS		SFS	VEC	312003	/	-	-	-	2	2	1	-\	- (	-	-	-	-	-	-	-	50	20	50
		Tot	al			10	16	2	14	8	40	20		150	350	500		150		125		125		900

Sr No		Abbrevation		Course Code			Learning Scheme	No. of Concession, Name of Street, or other Persons, Name of Street, or ot			Assess	sment Scheme	nt Scheme				
	i Course Litte lA		Course Type		Total IKS Hrs		(Activity/ Assignment /Micro	Learning	Credits	Paper Duration	Theory	Based on LL	Self Learning				
						CL TL LL				(hrs.)	FA- SA- TH TH Total	FA-PR SA					

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): 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, GenericElective (GE): 0

• For the course Applied 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.