



Bharatiya Vidya Bhavan's
SARDAR PATEL COLLEGE OF ENGINEERING
 (Government Aided Autonomous Institute)
 Munshi Nagar, Andheri (W) Mumbai – 400058



CIVIL ENGINEERING DEPARTMENT

Time Table
Academic Year: 2020-21

Term: I

Semester: VII

Online Mode
Class: B. TECH. (CIVIL)

Period No.	Time	Monday	Tuesday	Wednesday	Thursday	Friday
(1)	9.00-10.00	DCS [L] AD	ELECTIVE -IV [L] (MMM/PPN/ARK/KN)	ELECTIVE -V [L] (PGG/SJK/RR/AA)	Remedial Coaching	C.S -D
(2)	10.10-11.10	ELECTIVE -IV [L] (MMM/PPN/ARK/KN)	DCS [L] AD	DCS [L] AD	Self Study	PROJECT WORK
(3)	11.20-12.20	ELECTIVE -V [L] (PGG/SJK/RR/AA)	Self Study	Self Study		
(4)	12.30-1.30	Remedial Coaching	OE(L) HSJ/RR/RD	OE(L) HSJ/RR/RD	OE(L) HSJ/RR/RD	ELECTIVE -IV [L] (MMM/PPN/ARK/KN)
(5)	1.30-2.10	LUNCH - BREAK				
(6)	2.10-3.10	DCS [T]-A AD	DCS [T]-C AD	C.S -A	ELECTIVE -V [L] (PGG/SJK/RR/AA)	Guest Lecture
(7)	3.20-4.20	DCS [T]-B AD	DCS [T]-D AD	C.S -B	C.S -C	
(8)	4.30-5.30	Remedial Coaching	Remedial Coaching	Remedial Coaching	Remedial Coaching	I.I.I
(9)	5.40-6.40					
Faculty: MMM: Dr.M.M.Murudi, PPN: Dr. P.P.Nagrare, AAB: Dr.A.A.Bage, ARK: Dr.A.R.Kambekar, PGG=Dr. P.G.Gaikwad, HSJ= Dr.H.S.Jeswani, RR=Prof.R.Raskar, ANG= Dr.A.N.Ghadge, KN=Prof.Kshitija N., SJK= Prof.S.J.Kumbhar, AD: Prof.Akshata Deshpande, PS: Prof. Pradnya sambray, AA: Prof.Ankit Asher,RD:Dr. Rahul Dahatonde Subjects: DCS; Design of Concrete Structures, OE:Open Elective (Disaster Management, Entrepreneurship, Innovation and Design Thinking, Engineering Economics), Elective IV: (Adv. Structural Analysis, Pavement Design & Construction, Adv. Foundation Engg, Surface Hydrology), Elective IV: (Adv. Steel Structures, Sustainable Engineering & Technology, Industrial Wastewater Treatment, Engineering Risk & Uncertainty), CS= Counseling Session ,L:Lecture, T: Tutorial, P: Practical						



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CIVIL ENGINEERING DEPARTMENT

Time Table

Academic Year: 2020-21

Term: I

Semester: V

Online Mode

Class: T.Y.B. TECH. (CIVIL)

Period No.	Time	Monday			Tuesday			Wednesday			Thursday			Friday	
(1)	9.00-10.00	S.E[L] AAB			OCIS[L] SS			E.E-II[L] HSJ			Self Study			SM[L] KN	
(2)	10.10-11.10	OCIS[L] SS			H&WRE[L] PGG			S.E[L] AAB			H&WRE[L] PGG			C.S -C	
(3)	11.20-12.20	SM[L] KN			S.E[L] AAB			H&WRE[L] PGG			SM[L] KN			C.S -D	
(4)	12.30-1.30	E.E-II[L] HSJ			Remedial Coaching			H.E[L] PPN			H.E[L] PPN			E.E-II[L] HSJ	
(5)	1.30-2.10	LUNCH - BREAK													
(6)	2.10-3.10	S.E[T]- A AAB	H&WRE[T]- B PGG	H.E[P] D HSJ	S.E[T]- C AAB	H&WRE[T]- D PGG	S.M[P] A KN	H.E[P] B PPN	H.E[P] A PPN	S.M[P] B KN	OCIS[T] C SS	OCIS[T] A SS	S.M[P] C KN	H.E[P] C HSJ	S.M[P] D KN
(7)	3.20-4.20	S.E[T]- B AAB	H&WRE[T]- A PGG		S.E[T]- D AAB	H&WRE[T]- C PGG					OCIS[T] D SS	OCIS[T] B SS			
(8)	4.30-5.30	C.S -A			C.S -B			Remedial Coaching			Remedial Coaching			Guest Lecture	
(9)	5.40-6.40	Remedial Coaching			Remedial Coaching										

Faculty: MMM: Dr.M.M.Murudi, PPN: Dr. P.P.Nagrle, AAB: Dr.A.A.Bage, ARK: Dr.A.R.Kambekar, PGG=Dr. P.G.Gaikwad, HSJ= Dr.H.S.Jeswani, RR=Prof.R.Raskar, ANG= Dr.A.N.Ghadge, KN=Prof.Kshitija N., SS: Dr.Shyamlee Solanki, SJK= Prof.S.J.Kumbhar, AD: Prof.Akshata Deshpande, PS: Prof. Pradnyasambray, AA: Prof.Ankit Asher, VF: Visiting Faculty
Subject:S.E; Structural Engineering, H&WRE: Hydrology & water resource Engineering, H.E: Highway Engineering, EE-II: Environmental Engineering, SM: Soil Mechanics, OCIS: Organizational communication and Interpersonal skills, **CS= Counseling Session**, L:Lecture, T: Tutorial, P: Practical



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Time Table

Academic Year: 2020-21

Term: I

Semester: III

Online Mode.

Class: S.Y.B. TECH. (CIVIL)

Peri od No.	Time	Monday	Tuesday	Wednesday	Thursday	Friday											
(1)	9.00-10.00	M.M.[L] PS	B.S[L] ANG	F.M[L] ARK	BMC[L] RR	E.G[L] VF											
(2)	10.10-11.10	B.S[L] ANG	BMC[L] RR	M.M.[L] PS	F.M[L] ARK												
(3)	11.20-12.20	EM.III[L] VS	M.M.[L] PS	Self Study	BDC[L] SJK	E.G[P] A VF	C.S -C										
(4)	12.30-1.30	F.M[L] ARK	BDC[L] SJK	EM.III[L] VS	Remedial Coaching/III		C.S -D										
(5)	1.30-2.10	LUNCH – BREAK															
(6)	2.10-3.10	BMC[T]-A RR	F.M[P] D	B.S[P] C	BMC[T]- C RR	MM[P] B	B.S[P] A	MTL[P] D	BDC[P] A	B.S[P] B	B.S[P] D	F.M[P] B	MM[P] C	E.G[P] C	MTL[P] B	BDC[P] D	F.M[P] A
(7)	3.20-4.20	BMC[T]-B RR	ARK	ANG	BMC[T]- D RR	PS	ANG	PGG	SJK	ANG	ANG	ARK	PS	VF	ANG	SJK	SJK
(8)	4.30-5.30	F.M[P] C	MM[P] D	MTL[P] A	MM[P] A	BDC[P] C	MTL[P] C	BDC[P] B	E.G[P] B		E.G[P] D		C.S -A				
(9)	5.40-6.40	ARK	PS	ANG	PS	SJK	ANG	SJK	VF		VF		C.S -B				
<p>Faculty: MMM= Dr.M.M.Murudi, PPN= Dr. P.P.Nagrare, AAB= Dr.A.A.Bage, ARK= Dr.A.R.Kambekar, PGG=Dr. P.G.Gaikwad, HSJ= Dr.H.S.Jeswani, RR=Prof.R.Raskar, ANG= Dr.A.N.Ghadge, KN=Prof.Kshitija N., SJK= Prof.S.J.Kumbhar, AD= Prof.Akshata Deshpande, PS= Prof. Pradnyasambray, AA= Prof.Ankit Asher, VF= Visiting Faculty</p> <p>Subjects: EMIII- Engineering Mathematics, FM: Fluid Mechanics, BS: Basic of Surveying, MM: Mechanics of Materials, BMC: Building materials & Construction, BDC: Building Drawing with CAD, MTL: Material Testing Lab, EG: Engineering Geology, CS= Counseling Session, L:Lecture, T: Tutorial, P: Practical</p>																	