



Time Table
Odd Semester (2026-27)

YEAR: 2026-27
SEM: ODD

Semester-1

CLASS: M. Tech. I (CTM)
CLASS ROOM: ARC - 005

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08:30 – 09:20	-	CE – 2 (CETP 101) SSA	-	CECT 103 VB	CECT 101 (T) DAP, FIR ₉ , FIR ₂₀
09:30 – 10:20	-	CECT 103 VB	CE – 2 RK/BKV	CE – 2 (CETP 101) SSA	CECT 101 DAP
10:30 – 11:20	CECT 101 DAP	CE – 2 RK	CE – 2 (CETP 101) SSA	CECT 101 DAP	CE – 2 BKV
11:30 – 12:20	CE – 2 RK/BKV	CE – 1 (CEUP 125) VF ₁ (UP)	CE – 1 (CEUP 125) KAC (UP)	-	CECT 103 (T) VB, FIR ₂₀ , FIR ₃₈
12:20 – 14.00					
14.00 – 14.50	CE-1 (CECT 111) KAP	CECT-107 (P) VF ₁ , FIR ₃₉ , FIR ₄₀	CE-1 (CECT 111/ CECT 113/ CEUP 125) KAP/JTC/VF ₁ (UP)	CECT 105 VF ₁	CECT 105 VF ₁
15.00 – 15.50			CECT 103 VB	CECT 105 VF ₁	CECT 105 (T) VF ₁ , FIR ₃₉ , FIR ₄₀
16:00 – 16:50	CE-1 (CECT 113) JTC		-	-	-
17:00 – 17:50			-	-	-

Code	Subject	Faculties		Venue
CECT-101	Construction Project Planning and Control (3-1-0)	DAP	D. A. Patel	ARC-005
CECT-103	Construction Methods & Equipment (3 – 1 – 0)	VB	V. Bhaiya	ARC-005
CECT-105	Project Appraisal and Finance (3 – 1 – 0)	VF ₁	Visiting Faculty	ARC-005
Core Elective 1: (3 – 0 – 0)				
CECT-111	Design of formwork systems (3 – 0 – 0)	KAP	K. A. Patel	ARC-005
CEUP-125	Real Estate Management (3 – 0 – 0)	VF ₁ (UP)	Visiting Faculty	ARC-507
CECT-113	Low Cost Construction (3 – 0 – 0)	JTC	J.T.Chavda	ARC-207
Core Elective 2: (3 – 0 – 0)				
CECT-119	Advanced Construction Materials (3 – 0 – 0)	BKV	B. K. Vendhan	ARC-005
CETP-101	Research Analytical Methods (3 – 0 – 0) (common with TEP & UP)	SSA	S. S. Arkatkar	ARC-608
CETP-116	Airport Infrastructure Planning and Design (3 – 0 – 0) (common with TEP)	RKS	R. Kumar	ARC-608
Practicals				
CECT-107	Construction Management Lab (0 – 0 – 4)	VF ₁		

FIR₉ – Vineet Jain; FIR₁₅ – Ravi Shankar Bind; FIR₂₀ – Shweta Thawait; FIR₂₁ – Ravi Shankar Bind;
FIR₃₈ – Makwani Vishal Jagdishbhai; FIR₃₉ – Irienebeep Kaur G. Sood FIR₄₀: Shinde Tushar Ramnath



Professor & Head
Department of Civil Engineering



S. V. National Institute of Technology, Surat
Department of Civil Engineering
M.Tech.(Environmental Engineering Engineering)

Time Table
Odd Semester (2026-27)

Semester-1

YEAR: 2026-27
SEM: ODD

CLASS: M.Tech. I (EE)
CLASS ROOM: ARC - 408

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08:30 – 09:20	CEEN-103 RAC	CEEN-103 RAC	CEEN-101 SMP	CEEN-105 MMA	CEEN-117 KDY
09:30 – 10:20	CEEN-103 RAC	CEEN-103 (T) RAC, FIR ₃	CEEN-105 MMA	CEEN-117 KDY	CEEN-111 BNT
10:30 – 11:20	CEEN-101 SMP	CEEN-105 MMA	CEEN-117 KDY	CEEN-111 BNT	CEEN-101 (T) FIR ₂₇ , FIR ₄₁
11:30 – 12:20	CEEN-105 MMA	-	CEEN-111 BNT	-	CEEN-101 SMP
12:20 – 14:00	LUNCH BREAK				
14:00 – 14:50	-	-	CEEN-107 (P) KDY, FIR ₃	-	-
15:00 – 15:50	-	-	CEEN-107 (P) NDJ, FIR ₁₁	-	-
16:00 – 16:50	-	-		-	-
17:00 – 17:50	-	-		-	-

Code	Subject	Faculties		Venue
CEEN-101	Physico-chemical processes (3 – 1 – 0)	SMP	(Ms) S. M. Panda	ARC-408
CEEN-103	Biological processes (3 – 1 – 0)	RAC	R. A. Christian (VF)	ARC-408
CEEN-105	Environmental Chemistry and Microbiology (4 – 0 – 0)	MMA	M. M. Ahammed	ARC-408
Elective-I (3 – 0 – 0)				
CEEN-111	Environmental Legislation & Impact Assessment	BNT	B. N. Tandel	ARC-408
Elective-II (3 – 0 – 0)				
CEEN-117	Sustainable Waste Management Systems	KDY	K. D. Yadav	ARC-408
Practical				
CEEN-107	Environmental Engg. Lab-I (0 – 0 – 4)	NDJ	Dr. Namrata Jariwala	Env Engg Lab
		KDY	K. D. Yadav	
CEEN-109	Seminar-I (0 – 0 – 2)	MMA/ KDY/ NDJ/ BNT/ SMP		

FIR₃ - Chandrasekhar Parab; FIR₁₁ - Parmar Krishnaben Girdharlal; FIR₂₇ - Hansraj Gautam; FIR₄₁ - Shivangini Tiwari



(Signature)
Professor & Head
Department of Civil Engineering



S. V. National Institute of Technology, Surat
Department of Civil Engineering
M.Tech.(Geotechnical Engineering)

Time Table
Odd Semester (2026-27)

Semester-1

YEAR: 2026-27
SEM: ODD

CLASS: M.Tech. I (GE)
CLASS ROOM: ARC - 307

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08:30 – 09:20	-	CEGT 111 CE 1, SJS	CEGT 120 CE 2, SK	CEGT 101 CHS	CEGT102 JTC
09:30 – 10:20	CEGT103 (T) SP, FIR ₂₆	CEGT 101 CHS	CEGT 111 CE 1, SJS	CEGT102 JTC	CEGT103 SP
10:30 – 11:20	CEGT 111 CE 1, SJS	CEGT 120 CE 2, SK	CEGT101 (T) CHS, FIR ₃₃	CEGT103 SP	CEGT 102(T) JTC, FIR ₂₃
11:30 – 12:20	CEGT 120 CE 2, SK	CEGT102 JTC	CEGT103 SP	-	CEGT 101 CHS
12:20 – 14.00	Lunch break				
14.00 – 14.50	-	CEGT104 GE (P) SP, FIR ₂₆	-	CEGT104 GE(P) SK, FIR ₂₃	-
15.00 – 15.50	-	-	-	-	-
16:00 – 16:50	-	-	-	-	-
17:00 – 17:50	-	-	-	-	-

Course Code	Subject	Faculty	Venue
CEGT101	Advanced Foundation Engineering (3-1-0)	CHS – C. H. Solanki	ARC-307
CEGT102	Slope Stability and Retaining Structures (3-1-0)	JTC – J. T. Chavda	ARC-307
CEGT103	Advanced Soil Mechanics (3-1-0)	SP – S. Patel	ARC-307
	Core Elective-1(3-0-0)		
CEGT111	Soil Structure Interaction	SJS – S. J. Shukla	ARC-307
	Core Elective-2 (3-0-0)		
CEGT120	Rock Mechanics	SK – S. Kumar	ARC-307
	Practical (0-0-4)		
CEGT104	Geotechnical Engineering Laboratory	SP – S. Patel (02) SK – S. Kumar (02)	GE lab

FIR₂₃ - Hadiyol Jaymin M.; FIR₂₆ - Mehta Ashviniben R.; FIR₃₃ - Bhangale Lokesh Anil


Professor & Head
Department of Civil Engineering





S. V. National Institute of Technology, Surat
Department of Civil Engineering
M. Tech. (Structural Engineering)

Time Table
Odd Semester (2026-27)

Semester-1

YEAR: 2026-27
SEM: ODD

CLASS: M.Tech. I (SE)
CLASS ROOM: ARC - 206

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08:30 – 09:20	CE-2 GRV/BAG	CE-1 SRS/TG	CEST101 SD AKD	CEST103 ESA CDM	-
09:30 – 10:20	CEST103 ESA CDM	CEST101 SD AKD	CEST103 ESA CDM	CE-1 SRS/TG	CE-2 GRV/BAG
10:30 – 11:20	CEST101 SD (T) AKD, VB, FIR ₈ , FIR ₁₆	CEST103 ESA (T) CDM, BKV, FIR ₃₅ , FIR ₄₂	CEST102 CMA SAV	CEST102 CMA SAV	CEST102 CMA (T) SAV, KAP FIR ₂₁ , FIR ₄₂
11:30 – 12:20	CE-1 SRS/TG	CEST102 CMA SAV	CE-2 GRV/BAG	-	CEST101 SD AKD
12:20 – 14:00	LUNCH BREAK				
14:00 – 14:50	CEST104 SEL (P)	-	-	-	-
15:00 – 15:50	AKD, FIR ₂₈	-	-	-	-
16:00 – 16:50	(2 hours), VB, FIR ₂₁	-	-	-	-
17:00 – 17:50	(2 hours)	-	-	-	-

Course Code	Subject	Faculty	Venue
CEST101	Structural Dynamics (3-1-0)	AKD – A. K. Desai	ARC-206
CEST102	Computer Method of Analysis (3-1-0)	SAV – S. A. Vasanwala	ARC-206
CEST103	Experimental Stress Analysis (3-1-0)	CDM – C. D. Modhera	ARC-206
	Core Elective-1 (3-0-0)		
CEST111	Advance Design of Steel Structure	SRS – S. R. Suryavanshi	ARC-206
CEST114	Wind Engineering	TG- Tamizharasi G	ARC-208
	Core Elective-2 (3-0-0)		
CEST115	Conceptual Design of Tall Structures	GRV – G. R. Vesmawala	ARC-206
CEST116	Advance Concrete Technology	BAG – B. A. Gedam	ARC-207
	Practical (0-0-4)		
CEST104	Structural Engineering Laboratory (0-0-4)	AKD – A. K. Desai VB – Vishist Bhaiya	SM- Lab

FIR₇ - Simerdeep Sood; FIR₈ - Chauhan Pratik G.; FIR₂₁ - Ravi Shankar Bind; FIR₂₈ - Raguraj Meena
FIR₃₅ - Mevada Parth Suresh Kumar; FIR₄₀ - Shinde Tushar Ramnath; FIR₄₂ - Shanti Lal Salvi



Prof. S. V. N. I. T.
Professor & Head
Department of Civil Engineering



S. V. National Institute of Technology, Surat
Department of Civil Engineering
M.Tech.(Transportation Engineering and Planning)

Time Table
Odd Semester (2026-27)

Semester-1

YEAR: 2026-27
SEM: ODD

CLASS: M.Tech. I (TEP)
CLASS ROOM: ARC - 608

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08:30 – 09:20	CETP 103 PAD AJS	CETP101 RAM SSA	CETP102UTSP GJJ	CE – 2 AJS	CE – 1 SSA/AD
09:30 – 10:20	CETP102 UTSP (T) GJJ, FIR ₁₄ , FIR ₂₉	CE – 1 SSA/AD	CE – 2 RKS	CETP101 RAM SSA	CETP 103 PAD AJS
10:30 – 11:20	CE – 1 SSA/AD	CE – 2 RKS/AJS	CETP101 RAM SSA	CETP 103PAD AJS	CETP102UTSP GJJ
11:30 – 12:20	CE – 2 RKS/AJS	CETP102UTSP GJJ	CETP 103 (T) AJS, FIR ₁₅ , FIR ₉	-	-
12:20 – 14.00					
14.00 – 14.50	CETP 102 UTSP (P) GJJ, FIR ₁₄ , FIR ₂₉	CETP 103 PAD (P) AJS, FIR ₁₅ , FIR ₉	CETP 101 RAM (P) FIR ₁₄ , FIR ₁₅	-	-
15.00 – 15.50				-	-
16:00 – 16:50	-	-	-	-	-
17:00 – 17:50	-	-	-	-	-

Code	Subject	Faculty	Venue
CORE			
CETP 101	Research Analytical Methods (3-0-2) (Common with CTM and UP)	SSA – S. S. Arkatkar	ARC-608
CETP 102	Urban Transport Systems Planning (3-1-2)	GJJ – G. J. Joshi	ARC-608
CETP 103	Pavement Analysis and Design (3-1-2)	AJS – A. J. Solanki	ARC-608
CORE ELECTIVE-1 (3-0-0)			
CETP 114	Highway Geometric Design	SSA – S. S. Arkatkar	ARC-608
CETP 115	Geospatial Techniques in Transportation Engg	AD – A. Dhamaniya	ARC-609
CORE ELECTIVE-2 (3-0-0)			
CETP 116	Airport Infrastructure Planning and Design (Common with CTM)	RK – R. Kumar	ARC-608
CETP 118	Pavement Materials	AJS – A. J. Solanki	ARC-609

FIR₉: Vineet Jain; FIR₁₄ - Priyanka Mandal; FIR₁₅ - Patel Vishal R; FIR₂₉ - Rahul Bhupendra Patel



(Signature)
Professor & Head
Department of Civil Engineering



S. V. National Institute of Technology, Surat
Department of Civil Engineering
M. Tech. (Urban Planning)

Time Table
Odd Semester (2026-27)

Semester-1

YEAR: 2026-27
SEM: ODD

CLASS: M.Tech. I (UP)
CLASS ROOM: ARC - 506

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08:30 – 09:20	CEUP 101 RMT	CE-1 (CEUP 117/ CETP 101) VF ₂ /SSA	CEUP 105 CRP	-	-
09:30 – 10:20	CEUP103 VF ₁	CEUP 105 CRP	CEUP103 VF ₁	CE-1 (CEUP 117/ CETP 101) VF ₂ /SSA	CEUP 101 RMT
10:30 – 11:20	CEUP 105 CRP	CEUP103 VF ₁	CE-1 (CEUP 117/ CETP 101) VF ₂ /SSA	CEUP 101 RMT	-
11:30 – 12:20	-	CEUP125 VF ₃	CEUP125 VF ₃	-	-
12:20 – 14.00					
14.00 – 14.50	CEUP 107 (P) KAC (2 hours), FIR ₂₅ RMT (2 hours), FIR ₃₇	CEUP 105 (P) CRP, FIR ₂₅	CEUP125 VF ₃	-	CEUP109 (P) KAC (2 hours), FIR ₃₆ CRP (2 hours) FIR ₃₇
15.00 – 15.50			-	-	
16:00 – 16:50		-	-	-	
17:00 – 17:50		-	-	-	

Code	Subject	Faculty	Venue
CEUP 101	Urban Planning Fundamentals (3 – 0 – 0)	RMT- R. M. Tailor	ARC-506
CEUP 103	Traffic & Transportation Planning (3 – 0 – 0)	VF ₁	ARC-506
CEUP 105	Housing (3 – 0 – 2)	CRP- C. R. Patel	ARC-506
	CORE ELECTIVE-1 (3-0-0)		
CEUP 117	Geospatial Techniques	VF ₂	ARC-506
CETP 101	Research Analytical Methods (common with TEP & CTM)	SSA – S. S. Arkatkar	ARC-608
	CORE ELECTIVE-2 (3-0-0)		
CEUP 125	Real Estate Management	VF ₃	ARC-506
	Practical		
CEUP 107	Professional Practice-I (0-0-4)	KAC, RMT	
CEUP 109	Professional Practice-II (0-0-4)	KAC, CRP	

FIR₂₅ - Rajvi Patel; FIR₃₆ - Shweta Kishore Parmar; FIR₃₇ - Patel Bhumi Navin Chandra



Professor & Head
Department of Civil Engineering



S. V. National Institute of Technology, Surat
Department of Civil Engineering
M.Tech.(Water Resources Engineering)

Time Table
Odd Semester (2026-27)

YEAR: 2026-27
SEM: ODD

Semester-1

CLASS: M.Tech. I (WRE)
CLASS ROOM: ARC - 107

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08:30 – 09:20	CEWR-103 (T) PVT, FIR ₁₀	CEWR-102 SMY	CEWR-103 PVT	-	CE – 2 GDK
09:30 – 10:20	CEWR-102 SMY	CEWR-103 PVT	CE – 1 PGA	CEWR-101 (T) VLM, FIR ₁₂	CEWR-101 VLM
10:30 – 11:20	CEWR-103 PVT	CE – 2 GDK	CEWR-101 VLM	CEWR-101 VLM	CEWR-102 SMY
11:30 – 12:20	CE – 2 GDK	CE – 1 PGA	CEWR-102 (T) SMY, FIR ₁₈	-	CE – 1 PGA
12:20 – 14.00					
14.00 – 14.50	-	CEWR-105 (P) H.E.L-I	-	-	CEWR-104 (P) PGA, FIR ₄₃ , FIR ₄₅
15.00 – 15.50	-	GDK, FIR ₁₈ , FIR ₃₀	-	-	
16:00 – 16:50	-	-	-	-	-
17:00 – 17:50	-	-	-	-	-

Code	Subject	Faculties		Venue
CEWR-101	Advanced Fluid Mechanics (3 – 1 – 0)	VLM	V. L. Manekar	ARC-107
CEWR-102	Free Surface Flow (3 – 1 – 0)	SMY	S. M. Yadav	ARC-107
CEWR-103	Advanced Hydrologic Analysis and Design (3 – 1 – 0)	PVT	P. V. Timbadiya	ARC-107
Core Electives (3 – 0 – 0)				
CEWR-111	Flood Control and River Training Works	PGA	P. G. Agnihotri	CoE-9
CEWR-114	Stochastic Hydrology	GDK	G. D. Kale	ARC-107
Practicals				
CEWR-104	Computational Techniques in Water Resources Engineering (0 – 0 – 2)	PGA		ARC-107
CEWR-105	Hydraulic Engineering Lab – I (0 – 0 – 2)	GDK		Hydraulics Laboratory

FIR₁₀ - Rajput Sandipkumar V; FIR₁₂ - Solanki Navalkumar Harishbhai; FIR₁₈ - Anant Kumar Nagar;
FIR₃₀ - Boricha Nitin Govindbhai; FIR₄₃ - Surajbhai Vartha; FIR₄₅ - Hem Jayeshkumar Master

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Professor & Head
Department of Civil Engineering

