

DEPARTMENT OF CIVIL ENGINEERING
S V National Institute of Technology, Surat

No: DoCE/MSE/Sep24/2802/2024-25

Date: 13/09/2024

Mid Semester Examination, September 2024

B Tech (II) Civil - 3rd Semester

Day and Date	Subject	Time
Monday, 23.09.2024	CE 201: Hydraulic Engineering	9.00 am to 10.30 am
Tuesday, 24.09.2024	CE 203: Environmental Engineering I	9.00 am to 10.30 am
Wednesday, 25.09.2024	CE 231: Building Planning	9.00 am to 10.30 am
Thursday, 26.09.2024	CE 207: Surveying II	9.00 am to 10.30 am
Friday, 27.09.2024	Core Elective - 1	9.00 am to 10.30 am
	CE 253: Airport Planning	
	CE 257: Environmental Management	

B Tech (III) Civil - 5th Semester

Day and Date	Subject	Time
Monday, 23.09.2024	CE 301: Estimation and Cost Analysis	11.00 am to 12.30 pm
Tuesday, 24.09.2024	CE 303: Structural Analysis - II	11.00 am to 12.30 pm
Wednesday, 25.09.2024	CE 305: Design of Steel Structures	11.00 am to 12.30 pm
Thursday, 26.09.2024	HU 301: Professional Ethics, Economics and Business Management	11.00 am to 12.30 pm
Friday, 27.09.2024	Institute Elective - I	
	CE 371: Fundamentals of GIS and Remote Sensing	11.00 am to 12.30 pm
	CE 377: Introduction to Earthquake Engineering	11.00 am to 12.30 pm
	CE 369: Transportation Safety & Environment	11.00 am to 12.30 pm
Saturday, 28.09.2024	Core Elective - I	
	CE 321: Advanced Geotechnical Engineering	11.00 am to 12.30 pm

B Tech (IV) Civil - 7th Semester

Day and Date	Subject	Time
Monday, 23.09.2024	Core Elective - 3	
	CE 425: Urban Transport Systems Planning	2.00 pm to 3.30 pm
	CE 437: Industrial Waste Management	2.00 pm to 3.30 pm
Tuesday, 24.09.2024	Core Elective - 4	
	CE 447: Design of Industrial Structures	2.00 pm to 3.30 pm
	CE 449: Ground Engineering	2.00 pm to 3.30 pm
	CE 451: Advance Concrete Technology	2.00 pm to 3.30 pm
	CE 453: Geo-synthetic and Reinforced Soil Structure	2.00 pm to 3.30 pm
	CE 455: Introduction to Finite Element Methods	2.00 pm to 3.30 pm
Wednesday, 25.09.2024	Core Elective - 5	
	CE 456: Solid and Hazardous Waste Management	2.00 pm to 3.30 pm
	CE 466: Professional Practice	2.00 pm to 3.30 pm
Thursday, 26.09.2024	Core Elective - 6	
	CE 444: Advanced Hydraulic Structures	2.00 pm to 3.30 pm
	CE 452: Geospatial Techniques	2.00 pm to 3.30 pm
Friday, 27.09.2024	Core Elective - 7	
	CE 474: Advanced Design of Concrete Structures	2.00 pm to 3.30 pm
	CE 476: Design of Pre-stressed Concrete Structures	2.00 pm to 3.30 pm
	CE 484: Computer Aided Design of Structures	2.00 pm to 3.30 pm

Handwritten signature

Handwritten signature

Seating Arrangement:

Semester	CRC 1 (37 benches)	CRC 2 (37 benches)	CRC 3 (38 benches)
3 rd Semester	U23CE001 to 037 (Total 37)	U23CE038 to 074 (Total 37)	The Rest (Total 38)
	Electives CRC 1 and 2: CE253: Airport Planning (65 students) CRC 4 and 5: CE257 Environmental Management (58 students)		
5 th Semester	U22CE001 to 040 (Total 37)	U22CE041 to 079 (Total 37)	The Rest + backlogs (Total 38)
	Core Elective – I: CRC 1, CRC 2, CRC 3: CE 321: Advanced Geotechnical Engineering (same seating arrangement as for core subject i.e., as above)		
	Institute Elective - I		
	CRC 1 and 2: CE 369: Transportation Safety & Environment (60 students) CRC 2 and 3: CE 371: Fundamentals of GIS and Remote Sensing (60 students) CRC 4 and 5: CE 377: Introduction to Earthquake Engineering (60 students)		
7 th Semester	Core Elective – 3		
	CRC 1 and 2: CE 425: Urban Transport Systems Planning (50 students) CRC 4 and 5: CE 437: Industrial Waste Management (60 students)		
	Core Elective – 4		
	CRC 3: CE 447: Design of Industrial Structures (12 students) CRC 3: CE 449: Ground Engineering (19 students) CRC 1 and 2: CE 451: Advance Concrete Technology (50 students) CRC 4: CE 453: Geo-synthetic and Reinforced Soil Structure (16 students) ARC 308: CE 455: Introduction to Finite Element Methods (13 students)		
	Core Elective – 5		
	CRC 1 and 2: CE 456: Solid and Hazardous Waste Management (50 students) CRC 4 and 5: CE 466: Professional Practice (60 students)		
	Core Elective – 6		
	CRC 1 and 2: CE 444: Advanced Hydraulic Structures (47 students) CRC 4 and 5: CE 452: Geospatial Techniques (60 students)		
	Core Elective - 7		
	CRC 4: CE 474: Advanced Design of Concrete Structures (29 students) CRC 3: CE 476: Design of Pre-stressed Concrete Structures (28 students) CRC 1 and 2: CE 484: Computer Aided Design of Structures (50 students)		

Notes: (1) All the students are required to take their seat before 15 minutes of schedule time (2) The seating arrangement of elective subjects shall be arranged by the concerned faculty in the assigned classroom.

Exam Coordinators: (Dr. J. T. Chavda)

(Dr. B. K. Vendhan)

Head, Dept. of Civil Engg.

- Copy to:** 1) Deputy Registrar (Acad).
2) Chief Examination Coordinator
3) Prof In-charge (CCC)
4) dy_acad@svnit.ac.in