

Sardar Vallabhbhai National Institute of Technology Surat
DEPARTMENT OF CIVIL ENGINEERING

No: DCE/ESE–Odd Sem/

/2025-26

Date: 14/11/2025

Schedule of End Semester Examination, November 2025

B Tech (II year) Civil – 3rd Semester

Day and Date	Subject	Sub. Coordinator	Associate Faculty	Time
Monday, 24.11.2025	CE 201 Hydraulic Engineering	Dr. S. M. Yadav	Dr. P. V. Timbadiya	9.15 am to 12.15 pm
Tuesday, 25.11.2025	CE 205 Building Planning	Dr. K. A. Chouhan	Dr. R. M. Tailor	9.15 am to 12.15 pm
Wednesday, 26.11.2025	CE 203 Environmental Engineering	Dr. M. A. Ahammed		9.15 am to 12.15 pm
Thursday, 27.11.2025	CE 207 Soil Mechanics	Dr. Satyajit Patel	Dr. S. J. Shukla	9.15 am to 12.15 pm
Friday, 28.11.2025	CE 231 Environmental Management CE 235 Airport Planning Elective 1	Dr. Namrata Jariwala Dr. Rakesh Kumar		9.15 am to 12.15 pm

Seating Arrangement: 3 rd Semester	CRC1 37 benches U24CE001 to U24CE040	CRC2 37 benches U24CE041 to U24CE077	CRC3 38 benches U24CE078 to U24CE117	CRC4 32 benches U24CE118 and above + backlogs
Elective 1	CE 231 Environmental Management (CRC 1, CRC 2) – 55 students CE 235 Airport Planning (CRC 3 and CRC 4) – 65 students			

B Tech (III year) Civil – 5th Semester

Day and Date	Subject	Sub. Coordinator	Associate Faculty	Time
Monday, 24.11.2025	CE 303 Structural Analysis	Dr. A. K. Desai	Dr. G. R. Vesmawala	9.15 am to 12.15 pm
Tuesday, 25.11.2025	CE 301 Design of Steel Structures	Dr. Y. D. Patil	Dr. S. R. Suryavanshi	9.15 am to 12.15 pm
Wednesday, 26.11.2025 Elective-3	CE 333 Solid and Hazard Waste Management	Dr. Namrata Jariwala		9.15 am to 12.15 pm
	CE 335 Advance Geotechnical Engineering	Dr. J. B. Patel		9.15 am to 12.15 pm
	CE 337 Advance Concrete Technology	Dr. B. Kondraivendhan		9.15 am to 12.15 pm
	CE 351 Advanced Geomatics Surveying	Dr. P. G. Agnihotri		9.15 am to 12.15 pm
Thursday, 27.11.2025	CE 305 Transportation System Design	Dr. A. Damaniya	Shri Amit Solanki	9.15 am to 12.15 pm
Friday, 28.11.2025 Institute Elective – I	CE359 Ground Engineering	Dr. C. H. Solanki		9.15 am to 12.15 pm
	CE361 Introduction to Wind Engineering	Dr. Tamizharasi G.		
	CE363 Transportation Safety and Environment	Dr. S. S. Arkatkar		
Saturday, 29.11.2025 Honors / Minors	CE H301 Special Concrete (Honors)	Dr. Y. D. Patil		9.15 am to 12.15 pm
	CE 305 Transport System Design (Minor)	Dr. Rakesh Kumar		

Seating Arrangement:	CRC1 37 benches U23CE001 to	CRC2 37 benches U23CE039 to	CRC3 38 benches U23CE080 to	CRC4 32 benches U23CE125 and above +
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5th Semester	U23CE038	U23CE079	U23CE124	backlogs
Elective 3	CE 333 Solid and Hazard Waste Management – CRC 1 – 31 students CE 335 Advance Geotechnical Engineering – CRC 2 and 3 – 46 students CE 337 Advance Concrete Technology – CRC 4 – 20 students CE 351 Advanced Geomatics Surveying – CRC 5 – 27 students			
Institute Elective – 1	CE359 Ground Engineering – CRC 1 and 2 – 60 students CE361 Introduction to Wind Engineering – CRC 5 and 6 – 51 students CE363 Transportation Safety and Environment– CRC 3 and 4 – 60 students			
Honors/Minor	CE H301 Special Concrete (Honors) – CRC 1 CE 305 Transport System Design (Minor) – CRC 1			

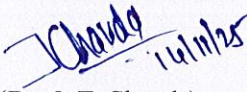
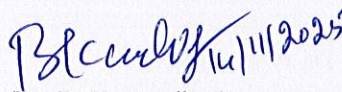
B Tech (IV year) Civil – 7th Semester

Day and Date	Subject	Sub. Coordinator	Classroom	Time
Monday, 24.11.2025 CE-3	CE433 Stochastic Hydrology CE437 Industrial Waste Management CE443 Air Pollution and Control	Dr. G. D. Kale Dr. K. D. Yadav Dr. N. D. Jariwala	COE9 – 10 students CRC 1 and 2 – 50 students CRC 2 and 3 – 50 students	2.15 pm to 05.15 pm
Tuesday, 25.11.2025 CE-4	CE449 Ground Engineering CE453 Geosynthetics and Reinforced Soil Structure CE455 Introduction to FEM	Dr. C. H. Solanki Dr. Shailendra Kumar Dr. Jitesh T. Chavda	CRC 1 and 2 – 50 students CRC 4 and 5 – 43 students ARC308 – 15 students	2.15 pm to 05.15 pm
Wednesday, 26.11.2025 CE-5	CE434 Public Transport Systems and Operations CE466 Professional Practice	Dr. G. J. Joshi Dr. D. A. Patel	CRC1 and 2– 50 students CRC 4 and 5 – 60 students	2.15 pm to 05.15 pm
Thursday, 27.11.2025 CE-6	CE444 Advanced Hydraulics Structures CE452 Geospatial Techniques CE462 Environmental Impact Assessment	Dr. V. L. Manekar Dr. J. N. Patel Dr. B. N. Tandel	COE9 – 11 students CRC1 and 2 – 50 students CRC 5 and 6 – 49 students	2.15 pm to 05.15 pm
Friday, 28.11.2025 CE-7	CE474 Advanced Design of Concrete Structures CE484 Computer Aided Design of Structures	Dr. K. A. Patel Dr. S. A. Vasanwala	CRC1 and 2 – 50 students CRC 4 and 5 – 60 students	2.15 pm to 05.15 pm

COE9 – Center of Excellence Water Recourse Room No 9 – behind DoCE A wing and behind ARC

Notes:

- 1) All the students are required to take their seat before 15 minutes of schedule time.
- 2) The Faculty Coordinator (Minor/Honors/Electives/Institute Electives) shall arrange the seating arrangement in the assigned classroom.
- 3) Exchange of writing materials, stencils, mathematic instruments, etc. are strictly prohibited. Carrying pager, digital library, cellular mobile phone, programmable calculator, smart watch and other electronic gadget in the examination hall is also prohibited. Any student found with prohibited materials; the disciplinary action will be initiated against the student.
- 4) Do not bring any book, notes or scribbling paper into the examinations hall. Do not speak or communicate in any other way and do not take any answer book while leaving the examination hall, otherwise the disciplinary action will be initiated.

 (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) for upload on website via email
 - 4) dy_acad@svnit.ac.in
 - 5) All faculties - DoCE via email