

**Sardar Vallabhbhai National Institute of Technology Surat**  
**DEPARTMENT OF CIVIL ENGINEERING**

No: DCE/Supplementary/July2026/ 1403 /2025-26

Date: 26/06/2026

**Schedule of Supplementary Examination July 2026**

[students admitted before the academic year 2023-2024 (**Non - NEP Batch, OLD Scheme**)]

Reference: No. Acad/Suppl. Exam/ 964/2026-27 Date: 17.06.2026

**For the Old Scheme students admitted before academic year 2023-24**

The slots for common subjects of B. Tech.-I & M. Sc.-I (1<sup>st</sup> & 2<sup>nd</sup> - Old Scheme)  
(Time: 02:30 a.m. to 05:30 p.m.)

Date	Day	02:30 PM to 05:30 PM
13-07-2026	Monday	Energy and Environmental Engineering
14-07-2026	Tuesday	English & Professional Communication
15-07-2026	Wednesday	Engineering Mechanics
16-07-2026	Thursday	Branch Specific Course-I
17-07-2026	Friday	Mathematics-I
18-07-2026	Saturday	Engineering Drawing
06-07-2026	Monday	Mathematics-II
07-07-2026	Tuesday	Branch Specific Course-II
08-07-2026	Wednesday	Fundamentals of Computer & Programming
09-07-2026	Thursday	Mechanics, Lasers and Fiber Optics
10-07-2026	Friday	Physics of Materials and Nuclei
11-07-2026	Saturday	Applied Chemistry

- Note:**
1. The date of Practical Exam will be same as that of the theory exam of respective subjects. The time of practical exam will be between 10:30 a.m. to 12:30 p.m.
  2. The practical exam of "Workshop Practice" is scheduled on 14.07.2026 between 10:30 a.m. to 12:30 p.m.
  3. Seating Arrangement: **EN 305 Third floor Department of Electrical Engg.**

CECE102SI T - INTRODUCTION TO SURVEYING and CECE113S2 T - BUILDING TECHNOLOGY are branch specific courses

**B Tech (II) Civil - 3<sup>rd</sup> Semester (Venue – CRC 1)**

Day and Date	Subject	Time
Monday 13.07.2026	CE 201: Hydraulic Engineering	9.30 am to 12.30 pm
Tuesday 14.07.2026	CE 202 / 209 Environmental Engineering I CE 203: Environmental Engineering	9.30 am to 12.30 pm
Wednesday 15.07.2026	CE 207 Geotechnical Engineering	9.30 am to 12.30 pm
Thursday 16.07.2026	CE 205 Mechanics of Solids	9.30 am to 12.30 pm
Friday 17.07.2026	CE203: Basic Transportation Engineering	9.30 am to 12.30 pm
Saturday, 18.07.2026	MA215 Engineering Mathematics III	9.30 am to 12.30 pm

*J. K. S.*

*P. K. S.*

*Dr. P. K. S.*

**B Tech (II) Civil - 4<sup>th</sup> Semester (Venue – CRC 1)**

Day and Date	Subject	Time
Monday 06.07.2026	CE 204: Concrete Technology	9.30 am to 12.30 pm
Tuesday 07.07.2026	CE214 Highway Engineering	9.30 am to 12.30 pm
Wednesday 08.07.2026	CE 206: Elementary Structural Mechanics CE206: Structural Analysis I	9.30 am to 12.30 pm
Thursday 09.07.2026	CE208 Geomatic Surveying	9.30 am to 12.30 pm
Friday 10.07.2026	CE212 Building and Town Planning	9.30 am to 12.30 pm
Saturday, 11.07.2026	CE 232 Soil Mechanics	9.30 am to 12.30 pm

Student name appearing in IV Sem for subjects: CE202 Environmental Engineering (appear in 3<sup>rd</sup> sem in consent with the faculty offered this subject) see Sem 3 time-table and CE 202 Environmental Engineering II (appear in 5<sup>th</sup> Sem in consent with the faculty offered this subject) see Sem 5 time-table. CE 232 Soil Mechanics (can attend on 16/07/2026 with NEP batch in consent with the faculty offered this subject)

**B Tech (III) Civil - 5<sup>th</sup> Semester (Venue – CRC 1)**

Day and Date	Subject	Time
Monday 13.07.2026	CE 303: Structural Analysis CE 302/305 Structural Analysis II	2.30 pm to 5.30 pm
Tuesday 14.07.2026	CE 301/308: Design of Steel Structures CE303 Environmental Engineering II	2.30 pm to 5.30 pm
Wednesday 15.07.2026	<b>Core Elective – I</b> CE 321 Advanced Geotechnical Engineering	2.30 pm to 5.30 pm
Thursday 16.07.2026	HU 301: Professional Ethics, Economics and Business Management	2.30 pm to 5.30 pm
Friday 17.07.2026	<b>Institute Elective - I</b> CE 371: Fundamentals of GIS and Remote Sensing	2.30 pm to 5.30 pm
Institute Elective	CE 377: Introduction to Earthquake Engineering	2.30 pm to 5.30 pm
	CE 369: Transportation Safety & Environment	2.30 pm to 5.30 pm
Saturday 18.07.2026	CE 301: Estimation and Cost Analysis	2.30 pm to 5.30 pm

EE363 / ME351 – see the time table of the department offered this subject

**B Tech (III) Civil - 6<sup>th</sup> Semester (Venue – CRC 1)**

Day and Date	Subject	Time
Monday 06.07.2026	CE 302: Design of Concrete Structures CE 302 Structural Analysis II (can appear in Sem 5 in concerned with the faculty offered this subject)	2.30 pm to 5.30 pm
Tuesday 07.07.2026	CE 304: Heavy Construction & Project Management CE 304 Highway Engineering	2.30 pm to 5.30 pm
Wednesday 08.07.2026	CE 306: Water Resources Engineering	2.30 pm to 5.30 pm
Thursday 09.07.2026	CE259/334 Channel Hydraulics	2.30 pm to 5.30 pm
Friday 10.07.2026	CE 364: Air Pollution and Control	2.30 pm to 5.30 pm
Institute Elective	CE376 Waste to Energy Technology	

CE 308 Design of Steel Structures can appear in Sem 5. CY362 – see the time table of the department offered this subject

**B Tech (IV) Civil - 7<sup>th</sup> Semester (Venue – CRC 1)**

Day and Date	Subject	Time
Monday 13.07.2026	<b>Core Elective - 3</b>	
	CE 425: Urban Transport Systems Planning	9.30 am to 12.30 pm
	CE 437: Industrial Waste Management	9.30 am to 12.30 pm
	CE 433: Stochastic Hydrology	9.30 am to 12.30 pm
Tuesday 14.07.2026	CE 443: Air Pollution and Control (can appear in Sem 6 in consent with the faculty offered this subject)	
	<b>Core Elective – 4</b>	
	CE 447: Design of Industrial Structures	9.30 am to 12.30 pm
	CE 449: Ground Engineering	9.30 am to 12.30 pm
	CE 451: Advance Concrete Technology	9.30 am to 12.30 pm
	CE 453: Geo-synthetic and Reinforced Soil Structure	9.30 am to 12.30 pm
Wednesday 15.07.2026	CE 455: Introduction to Finite Element Methods	9.30 am to 12.30 pm
	<b>Core Elective – 5</b>	
	CE 456: Solid and Hazardous Waste Management	9.30 am to 12.30 pm
	CE 466: Professional Practice	
	CE 434: Public Transport Systems and Operations	9.30 am to 12.30 pm
	<b>Core Elective - 6</b>	

*[Handwritten signatures and initials]*

<b>Thursday</b> <b>16.07.2026</b>	CE 444: Advanced Hydraulics Structure	9.30 am to 12.30 pm
	CE 462 Environmental Impact Assessment	
	CE 452: Geospatial Techniques	9.30 am to 12.30 pm
<b>Friday</b> <b>17.07.2026</b>	<b>Core Elective - 7</b>	
	CE 474: Advanced Design of Concrete Structures	9.30 am to 12.30 pm
	CE 476: Design of Pre-stressed Concrete Structures	9.30 am to 12.30 pm
	CE 484: Computer Aided Design of Structures	9.30 am to 12.30 pm

**Notes:**

- 1) All the students are required to take their seat before 15 minutes of schedule time.
- 2) The Concerned Faculty Coordinator shall arrange the seating arrangement in the assigned classroom CRC 1.
- 3) The invigilation will be carried out by the respective course coordinators.
- 4) Seating Arrangement: CRC 1 (capacity 30 benches) (CRC 2 can be used parallel, if required).
- 5) The practical exam will be carried out on the same day of theory exam by the concerned faculty.
- 6) 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. 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. Students will not be permitted for the Examination without valid Hall Ticket.
- 7) Students appearing for seminar / practical / internship exam may contact the concerned course coordinator in advance

*J. T. Chavda*  
26/06/26  
(Dr. J. T. Chavda)

*B. K. Vendhan*  
26/6/26  
(Dr. B. K. Vendhan)

*B. Gedam*  
26/06/26  
(Dr. Banti Gedam)

*[Signature]*  
26/6/2026  
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
- 5) concerned faculty from DoC, DoHS, DoMS, DoM via email