

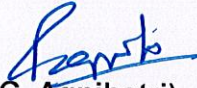
**Department of Civil Engineering**  
**P.G. Section in Water Resources Engineering**  
**Programme of End Semester Exam 2023-24**  
**M. Tech. CIVIL (Water Resources Engineering) (1<sup>st</sup> Semester)**

No. DoCE/WRE/End Sem./4732/2023-24

Date: 08/12/2023

| Sr. No. | Sub. Code            | Name of Subject  | Date       | Time                   |
|---------|----------------------|--|------------|------------------------|
| 1       | CEWR102              | Free Surface Flow  | 18/12/2023 | 2.00 P.M. to 5.00 P.M. |
| 2       | CEWR103              | Advanced Hydrologic Analysis and Design                              | 19/12/2023 | 2.00 P.M. to 5.00 P.M. |
| 3       | CEWR101              | Advanced Fluid Mechanics   | 20/12/2023 | 2.00 P.M. to 5.00 P.M. |
| 4       | CEWR110 (Elective I) | Computational Techniques in Water Resources Engineering (Elective I) | 21/12/2023 | 2.00 P.M. to 5.00 P.M. |
| 5       | CEWR115              | Water Supply Distribution Systems (Elective II)                      | 22/12/2023 | 2.00 P.M. to 5.00 P.M. |

- ❖ Seating arrangement for all the students are in the Class Room ARC-107
- ❖ All the students are requested to take their seats before 15 minutes of scheduled time

  
(Prof. P. G. Agnihotri)  
P.G. In-charge



  
Professor & Head

**Copy to:**

1. N.B.DoCE/WRE
2. Head, DoCE
3. Dean (Academics)
4. Dy. Registrar, Academic Section
5. Faculty Members of CED through e-mail



**Geotechnical Engineering Section  
Department of Civil Engineering  
S.V. National Institute of Technology**

No.: DoCE/GEC/ESE/2023-24/ **4734**

Date: **07/12/2023**

**End Semester Examination Schedule (December 2023)**

**M. Tech Civil (Geotechnical Engineering Section) (SEM. – I)**

| DATE       | SUBJECT  | TIME            |
|------------|--|-----------------|
| 18-12-2023 | CEGT101 :Advanced Foundation Engineering         | 2:00PM - 5:00PM |
| 19-12-2023 | CEGT120 :Rock Mechanics                          |                 |
| 20-12-2023 | CEGT111: Soil Structure Interaction              |                 |
| 21-12-2023 | CEGT103:Advanced Soil mechanics                  |                 |
| 22-12-2023 | CEGT102:Slope stability and Retaining structures |                 |

**Place of Examination: Venue: ARC 306**

*S. J. Shukla*  
8/12/23  
Dr. Shruti Shukla  
P.G In-charge, GE

*R. Shukla*  
8/12/2023  
Prof. & Head,  
Department of Civil Engineering

**Copy to:**

1. Exam Coordinator, DoCE
2. Notice Boards: DoCE / / 3<sup>rd</sup> Floor, ARC
3. Faculty members of DoCE: Through E-mail
4. Dean (Academics)
5. Dy. Registrar (Academics)
6. Professor In-charge, CCC, with a request to upload on Institute website





**P. G. SECTION IN TRANSPORTATION ENGINEERING & PLANNING**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**S.V. NATIONAL INSTITUTE OF TECHNOLOGY**

No.: DoCE/TEP/ESE/2023-24/4737

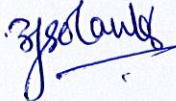
Date: 07/12/2023

**End Semester Examination Schedule (December 2023)**


**M. Tech. – Civil (Transportation Engg. & Planning) ( SEM. – I)**

| DATE       | SUBJECT   | TIME            |
|------------|---|-----------------|
| 18-12-2023 | CETP101 Research Analytical Methods   | 2:00PM - 5:00PM |
| 19-12-2023 | CETP102 Urban Transport Systems Planning  |                 |
| 20-12-2023 | CETP103 Pavement Analysis and Design  |                 |
| 21-12-2023 | <b>Core Elective-I</b><br>CETP114 Geospatial Techniques in Transportation Engineering                       |                 |
| 22-12-2023 | <b>Core Elective-II</b><br>CETP120 Airport Infrastructure Planning and Design<br>CETP122 Pavement Materials |                 |
| 23-12-2023 | <b>Core Elective-I</b><br>CETP113 Highway Geometric Design  |                 |

**Place of Examination:** Old CRC-02, DoCE

  
(Shri. A. J. Solanki)  
P.G. In-charge, TEP



  
Head, DoCE

**Copy to:**

1. Exam Coordinator, DoCE
2. Notice Boards: DoCE / TE Lab / 6<sup>th</sup> Floor, ARC / CRC (old)
3. Faculty members of DoCE: Through E-mail
4. Dean (Academics)
5. Dy. Registrar (Academics)
6. Professor In-charge, CCC, with a request to upload on Institute website





Department of Civil Engineering  
S.V. National Institute of Technology, Surat.

**OFFICE ORDER**

DCE/End Sem/EE/DEC/23-24/4733

Date: 08.12.2023


**End Semester Examination, December 2023**

M.Tech. & Ph.D. 1<sup>st</sup> Semester Examination (Revised)

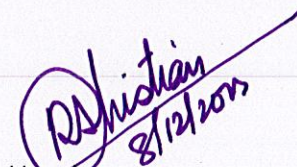
Environmental Engineering Division

| Date& day               | Subject   | Faculty                | Time    |
|-------------------------|---|------------------------|---------|
| 18/12/2023<br>Monday    | CEEN104: Solid and Hazardous Waste Management       | Dr. Namrata Jariwala   | 2- 5 PM |
| 19/12/2023<br>Tuesday   | CEEN110 Noise, Indoor Air and Odour Pollution       | Dr. Bhaven Tandel      | 2- 5 PM |
| 20/12/2023<br>Wednesday | CEEN103 - Environmental Chemistry and Micro biology | Dr. M. Mansoor Ahammed | 2- 5 PM |
| 21/12/2023<br>Thursday  | CEEN101: Physico Chemical Processes                 | Dr. Smaranika Panda    | 2- 5 PM |
| 22/12/2023<br>Friday    | CEEN 102: Biological Processes                      | Dr. R A Christian      | 2- 5 PM |

Venue: CRC- 1

  
8/12/23

P G In-charge  
Department of Civil Engineering

  
8/12/2023

Head  
Department of Civil Engineering





**P.G. SECTION IN URBAN PLANNING**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**S.V. NATIONAL INSTITUTE OF TECHNOLOGY, SURAT-7**

**Programme of End-Semester Examination: December, 2023**


**M. Plan. – I (Urban Planning), 1<sup>st</sup> Semester**

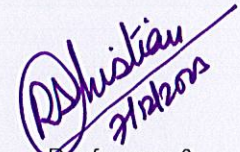
No. DoCE/ UP/ End-Sem/ **4736** /23-24

Date: **05/12/2023**

| Sr. No. | Sub. Code         | Name of Subject                     | Day and Date            | Time                   |
|---------|-------------------|-------------------------------------|-------------------------|------------------------|
| 1       | Core Elective – 1 |                                     | Monday<br>18/12/2023    | 2.00 p.m. to 5.00 p.m. |
|         | CEUP 111          | Rural Planning and Development      |                         |                        |
|         | CETP 101          | Research Analytical Methods         |                         |                        |
| 2       | CEUP 101          | Urban Planning Fundamentals         | Tuesday<br>19/12/2023   |                        |
| 3       | CEUP 102          | Housing                             | Wednesday<br>20/12/2023 |                        |
| 4       | CEUP 103          | Traffic and Transportation Planning | Thursday<br>21/12/2023  |                        |
| 5       | Core Elective – 2 |                                     | Friday<br>22/12/2023    |                        |
|         | CEUP 121          | Geospatial Techniques               |                         |                        |
|         | CEUP 122          | Sustainable Building Planning       |                         |                        |

- ❖ Seating arrangement: ARC 506, for CETP 101 AC 109.
- ❖ All the students are required to take their seat before 15 minutes of schedule time.
- ❖ Students have to follow COVID-19 guidelines as per Institute / State / Central Circulars.

  
P.G. In-charge (UP)

  
Professor &  
Head of Dept, DoCE

Copy to:

- (1) Professor & Head, DoCE for information
- (2) Section Head, UP
- (3) Exam Coordinator, DoCE
- (4) Notice Board, DoCE & UP
- (5) Faculty members, UP & DoCE
- (6) Dean (Academics)
- (7) Dy. Registrar (Academic)
- (8) Chief Exam Controller
- (9) Professor In-charge, CCC / [upload@svnit.ac.in](mailto:upload@svnit.ac.in)





**P.G. SECTION IN STRUCTURAL ENGINEERING**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**S.V. NATIONAL INSTITUTE OF TECHNOLOGY, SURAT-7**

**Programme of End-Semester Examination: December, 2023**

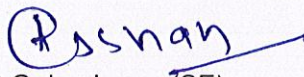
**M. Tech. – I (Structural Engineering), 1<sup>st</sup> Semester**


No. DoCE/ SE/ End-Sem/ **4682** /23-24

Date: 05/12/2023

| Sr. No.                  | Sub. Code                | Name of Subject                     | Day and Date            | Faculty | Time                   |
|--------------------------|--------------------------|-------------------------------------|-------------------------|---------|------------------------|
| 1                        | CEST 102                 | Computer Method of Analysis         | Monday<br>18/12/2023    | SAV     | 2.00 p.m. to 5.00 p.m. |
| 2                        | CEST 103                 | Experimental Stress Analysis        | Tuesday<br>19/12/2023   | CDM     |                        |
| 3                        | CEST 101                 | Structural Dynamics                 | Wednesday<br>20/12/2023 | AKD     |                        |
| <b>Core Elective – 2</b> |                          |                                     |                         |         |                        |
| 4                        | CEST 120                 | Conceptual Design of Tall Structure | Thursday<br>21/12/2023  | GRV     |                        |
|                          | CEST 123                 | Theory Of Plates and Shell          |                         | TG      |                        |
| 5                        | <b>Core Elective – 1</b> |                                     |                         |         |                        |
|                          | CEST 110                 | Advanced Design of Steel Structure  | Friday<br>22/12/2023    | SRS     |                        |
|                          | CEST 112                 | Theory Of Elasticity and Plasticity |                         | AMP     |                        |

- ❖ Seating arrangement: ARC 206 & 207 .
- ❖ All the students are required to take their seat before 15 minutes of schedule time.
- ❖ Students have to follow COVID-19 guidelines as per Institute / State / Central Circulars.

  
P.G. In-charge (SE)

  
Professor &  
Head of Dept, DoCE

Copy to:

- (1) Professor & Head, DoCE for information
- (2) Section Head, SE
- (3) Exam Coordinator, DoCE
- (4) Notice Board, DoCE & SE
- (5) Faculty members, SE & DoCE
- (6) Dean (Academics)
- (7) Dy. Registrar (Academic)
- (8) Chief Exam Controller
- (9) Professor In-charge, CCC / [upload@svnit.ac.in](mailto:upload@svnit.ac.in)





**DEPARTMENT OF CIVIL ENGINEERING**  
**Sardar Vallabhbhai National Institute of Technology, Surat**  
**PG SECTION: CONSTRUCTION TECHNOLOGY AND MANAGEMENT**

No: DoCE/CTM/ESE/Dec23/ 4735 /2023-24

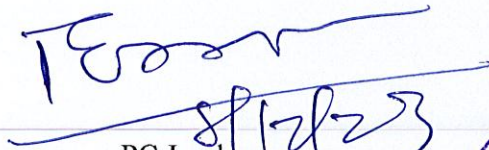
Date: 07/12/2023

**Schedule of End Semester Exam – December 2023**


**M.Tech.-I : Civil (Construction Technology and Management) - Semester I**

| <u>Day and Date</u>              | <u>Subject</u>  | <u>Venue</u> | <u>Time</u>          |
|----------------------------------|---|--------------|----------------------|
| <b>Monday,<br/>18.12.2023</b>    | <b>Core Elective – 2 :</b><br>CECT122 : Heritage Conservation and Management                                      | CRC-01       | 02:00 PM to 05:00 PM |
|                                  | CETP116 : Research Analytical Methods<br>(Common with M.Tech.-I TEP, UP)  | CRC-02       |                      |
| <b>Tuesday,<br/>19.12.2023</b>   | CECT102 : Construction Methods and Equipment  | CRC-01       |                      |
| <b>Wednesday,<br/>20.12.2023</b> | CECT103 : Advanced Construction Materials   | CRC-01       |                      |
| <b>Thursday,<br/>21.12.2023</b>  | <b>Core Elective – 1 :</b><br>CECT110 : Design of Formwork Systems  | CRC-01       |                      |
|                                  | CECT114 : Real Estate Valuation   | CRC-01       |                      |
| <b>Friday,<br/>22.12.2023</b>    | <b>Core Elective – 2 :</b><br>CETP120 : Airport Infrastructure Planning and Design<br>(Common with M.Tech.-I TEP) | CRC-02       |                      |
| <b>Saturday,<br/>23.12.2023</b>  | CECT101 : Construction Project Planning and Control   | CRC-01       |                      |

**Note:** All the students are required to occupy their seats in the examination hall **15 minutes** before the scheduled time and follow the examination rules and regulation strictly.

  
PG In-charge,  
CTM Section, DoCE



  
Professor and Head,  
DoCE

**Copy to:**

- 1) Deputy Registrar (Acad.),
- 2) Chief Exam Coordinator,
- 3) Prof. I/C CCC with a request to upload on website,
- 4) Subject Coordinators and DoCE faculties (through SVNIT E-Mail),
- 5) All subject coordinators,
- 6) All concerned Departments,
- 7) Notice Board (DoCE and CTM).