

**DEPARTMENT OF CIVIL ENGINEERING**  
**TIME - TABLE: EVEN SEMESTER 2023-24**

**w.e.f. 03/04/2024 (REVISED)**

**M. TECH. [II SEM (FT & PT) STRUCTURAL ENGG.**

| Time/Days        | 08:00-9:00 | 09:00-10:00              | 10:00-11:00                          | 11:00-12:00             | 12:00-01:00              | 01:00-02:00                             | 02:00-03:00                          | 03:00-04:00           | 04:00-05:00              | 5.00-6.00 |
|------------------|------------|--------------------------|--------------------------------------|-------------------------|--------------------------|-----------------------------------------|--------------------------------------|-----------------------|--------------------------|-----------|
| <b>Monday</b>    |            | STE504 (L)<br>GPA TW3FF3 | STE504 (P) GPA CADD LAB              |                         |                          |                                         |                                      |                       |                          |           |
| <b>Tuesday</b>   |            |                          | STE502 (L) AK<br>TW3FF3              |                         | STE5408 (L) ND<br>TW3FF3 | GTE5304/STE5304<br>(L)<br>RS<br>TW3-FF4 | STE5308/GTE5306<br>(L) PKG<br>TW3FF3 |                       | STE5202 (P) AV CONC. LAB |           |
| <b>Wednesday</b> |            |                          | STE5308/GTE5306<br>(L) PKG<br>TW3FF3 |                         | STE5408 (L) ND<br>TW3FF3 | GTE5304/STE5304<br>(L)<br>RS<br>TW3-FF4 |                                      | STE5408 (P) ND EQ LAB |                          |           |
| <b>Thursday</b>  |            | STE502 (L)<br>AK TW3FF3  | STE504 (L) GPA<br>TW3FF3             |                         | STE5408 (L) ND<br>TW3FF3 | GTE5304/STE5304<br>(L)<br>RS<br>TW3-FF4 | STE5202 (L)<br>AV<br>TW3FF3          |                       |                          |           |
| <b>Friday</b>    |            |                          | STE504 (L) GPA<br>TW3FF3             | STE502 (L) AK<br>TW3FF3 |                          | STE5308/GTE5306<br>(L) PKG<br>TW3FF3    | STE502 (P) AK CADD LAB               |                       |                          |           |

| Course Code            | Subject                                   | Assigned Teacher          | Course Code            | Subject                                      | Assigned Teacher        |
|------------------------|-------------------------------------------|---------------------------|------------------------|----------------------------------------------|-------------------------|
| STE-502 (3-0-2) (Core) | Advance theory of structures              | Prof. Awadhesh Kumar (AK) | STE-504 (3-0-2) (Core) | Finite element method of structural analysis | Prof. GPA Awadhiya(GPA) |
| STE-5408 (3-0-2) (E-4) | Earthquake resistant design of structures | Prof. Nirendra Dev (ND)   | STE-5308 (3-0-0) (E-5) | Disaster mitigation and management           | Dr. P.K. Goyal (PKG)    |
| STE-5202 (1-0-2) (E-6) | Durability of Concrete Structures         | Prof. Alok Verma (AV)     | STE-5206(2-0-0)(E-6)   | Waste to Energy                              | Prof. V.K. Minocha(VKM) |

**TIME TABLE IN CHARGE**

**H.O.D.**

**DEPARTMENT OF CIVIL ENGINEERING**  
**TIME - TABLE: EVEN SEMESTER 2023-24**

**w.e.f. 03/04/2024 (REVISED)**

**M. TECH. [II SEM (FT & PT) GEOTECHNICAL ENGG.]**

| Time/Days        | 08:00-9:00 | 09:00-10:00 | 10:00-11:00                                  | 11:00-12:00                          | 12:00-01:00                         | 01:00-02:00                             | 02:00-03:00                           | 03:00-04:00 | 04:00-05:00 | 5.00-6.00 |
|------------------|------------|-------------|----------------------------------------------|--------------------------------------|-------------------------------------|-----------------------------------------|---------------------------------------|-------------|-------------|-----------|
| <b>Monday</b>    |            |             | GTE5402 (L)<br>AKS<br>TW3-FF3                | GTE502 (L)<br>AKSH<br>CPO Conf. Hall |                                     |                                         | GTE504(P) AT SOIL<br>DYNAMICS/ITS LAB |             |             |           |
| <b>Tuesday</b>   |            |             | GTE5402 (L)<br>AKS<br>TW3-FF4                | GTE502 (L)<br>AKSH<br>CPO Conf. Hall |                                     | GTE5304/STE5304<br>(L)<br>RS<br>TW3-FF4 | STE5308/GTE5306<br>(L) PKG<br>TW3FF3  |             |             |           |
| <b>Wednesday</b> |            |             | STE5308/GTE5306<br>(L) PKG<br>TW3FF3         | GTE5402 (L)<br>AKS<br>TW3-FF4        |                                     | GTE5304/STE5304<br>(L)<br>RS<br>TW3-FF4 |                                       |             |             |           |
| <b>Thursday</b>  |            |             | GTE504 (L) AT<br>SOIL<br>DYNAMICS/ITS<br>LAB | GTE502 (L)<br>AKSH<br>CPO Conf. Hall | STE5206/GTE5208(L)<br>VKM<br>TW3GF1 | GTE5304/STE5304<br>(L)<br>RS<br>TW3-FF4 | GTE502 (P) AKSH ROCK MECH.<br>LAB     |             |             |           |
| <b>Friday</b>    |            |             | GTE504 (L) AT SOIL<br>DYNAMICS/ITS LAB       |                                      | STE5206/GTE5208(L)<br>VKM<br>TW3GF1 | STE5308/GTE5306<br>(L) PKG<br>TW3FF3    | GTE5402 (P) AKS GEOTECH.<br>LAB       |             |             |           |

| Course Code            | Subject                    | Assigned Teacher             | Course Code           | Subject                            | Assigned Teacher       |
|------------------------|----------------------------|------------------------------|-----------------------|------------------------------------|------------------------|
| GTE-502 (3-0-2) (Core) | Rock Mechanics             | Prof. A.K Shrivastava (AKSH) | GTE-504 (3-0-2)(Core) | Soil Dynamics & machine foundation | Prof. A. Trivedi (AT)  |
| GTE-5402 (3-0-2) (E-4) | Theoretical Soil Mechanics | Prof. A.K. Sahu (AKS)        | GTE-5306 (3-0-0)(E-5) | Disaster mitigation and management | Dr. P.K. Goyal (PKG)   |
| GTE-5208(2-0-0)(E-6)   | Waste to Energy            | Prof. V.K. Minocha(VKM)      | GTE-5304 (3-0-0)(E-5) | Soil Structure Interaction         | Prof. Raju Sarkar (RS) |

**TIME TABLE IN CHARGE**

**H.O.D.**

