

## TENTATIVE CLASS ROUTINE: 2024 (WITH EFFECT FROM 2<sup>ND</sup> JANUARY)

### 8<sup>th</sup> Semester B. Tech. (Civil Engineering)

| Days      | 8.00-8.55    | 8.55-9.15   | 9.15-10.10      | 10.10-11.05                        | 11.05-12.00                        | 12).00-1.30           | 1.30-2.25                          | 2.25-3.20 | 3.20-4.15 |
|-----------|--------------|-------------|-----------------|------------------------------------|------------------------------------|-----------------------|------------------------------------|-----------|-----------|
| Monday    | OE 3<br>(BT) | T<br>E<br>A | CEM<br>(RJN/AM) | OE 2<br>(JP/MC)                    | PE 3<br>(PJH, MC)                  | L<br>U<br>N<br>C<br>H | PROJECT                            |           |           |
| Tuesday   | PROJECT      |             | OE 3<br>(BT)    | PE 3<br>(UKN, MC)                  | PE 4<br>(AM/SB, BJD/RB,<br>BS/BMD) |                       | PE 4<br>(AM/SB, BJD/RB,<br>BS/BMD) | PROJECT   |           |
| Wednesday | PROJECT      |             | PROJECT         | OE 2<br>(JP/MC)                    | OE 3<br>(BT)                       |                       | PROJECT                            |           |           |
| Thursday  | PROJECT      |             | CEM<br>(RJN/AM) | PE 4<br>(AM/SB, BJD/RB,<br>BS/BMD) | PE 3<br>(PJH, MC)                  |                       | PROJECT                            |           |           |
| Friday    | PROJECT      |             | OE 2<br>(JP/MC) | OE 3<br>(BT)                       | PE 3<br>(UKN, MC)                  |                       | CEM<br>(RJN/AM)                    | PROJECT   |           |
| Saturday  | PROJECT      |             | CEM<br>(RJN/AM) | PE 4<br>(AM/SB, BJD/RB,<br>BS/BMD) | OE 2<br>(JP/MC)                    |                       |                                    |           |           |

| Sl No | Subject Code | Subject                                            | Faculty                                                          |
|-------|--------------|----------------------------------------------------|------------------------------------------------------------------|
| 1     | CE181801     | Construction Engineering and Management            | Dr. A. Mahanta (AM)+ Mr. Rupam Jyoti Nath (RJN) (Room No. 2)     |
| 2a    | CE1818PE31   | Advanced Structural Design                         | Prof. P. J. Hazarika (PJH) + Prof. U. K. Nath (UKN) (Room No. 2) |
| 2b    | CE1818PE32   | Design of Hydraulic Structures                     | Prof. Pankaj Goswami (PG) (Seminar Room)                         |
| 2c    | CE1818PE33   | Geotechnical in Situ Testing                       | Prof. M. Chetia (MC) (Geology Lab)                               |
| 3a    | CE1818PE41   | Design of Substructures                            | Dr. S. Borah (SB)+ Dr. A. Mahanta (AM) (Seminar Room)            |
| 3b    | CE1818PE42   | Pavement Design and Construction                   | Mr. B. J. Das (BJD) + Mrs. R. Bordoloi (RB) (Geology Lab)        |
| 3c    | CE1818PE44   | Water Power Engineering                            | Prof. Bibhash Sarma (BS) + Prof. B. M. Das (BMD) (Room No. 2)    |
| 4     | CE1818OE21   | Disaster Risk Management                           | Prof. J. Pathak (JP) +Prof. M. Chetia (MC) (Room No. 2)          |
| 5     | CE1818OE32   | Remote Sensing and Geographical Information System | Prof. B. Talukdar (BT) (Room No. 2)                              |