

Civil Engineering, 5th Sem

| | 8:30-9:30 | 9:45-10:45 | 10:45-11:45 | 11:45-12:45 | 12:45-2:00 | 2:00-3:00 | 3:00-4:00 | 4:00-5:00 | 5:00-6:00 |
|--------------|-----------|------------------------------------|----------------------------|----------------------------|------------|--|--------------------------|----------------------------|-----------|
| Mon | | CE 3002 (DR) (H6) | | CE 3001 (AKP) (H6) | | CE 3091 (SDB) (ENGINEERING GRAPHICS LAB) | | | |
| Tues | | CE 3003 (SDB) (H6) | CE 3006 (ND/SD) (H5) | CE 3005 (DR) (H6) | | CE 3004 (AKD) (H6) | | CE 3002 (DR) (H6) | |
| Wed | | CE 3005 (DR) (H6) | | CE 3006 (ND/SD) (H5) | | CE 3003 (SDB) (H6) | CE 3004 (AKD) (H6) | | |
| Thurs | | CE 3092 (AKD) (GEO TECH LAB) | | | | CE 3001 (AKP) (H6) | CE 3003 (SDB) (H7) | CE 3006 (ND/SD) (H5) | |
| Fri | | CE 3002 (DR) (H6) | CE 3001 (AKP) (H7) | | | CE 3005 (DR) (H6) | CE 3004 (AKD) (H6) | CE 3006 (ND) (H5) | |

DR- MR. DEBASHISH ROY, **SDB-** DR. SANGITA DEBBARMAN, **AKP-**MR. ALAK KUMAR PATRA, **ND-**MR.NEELANJAN DUTTA, **SD-**DR. SANCHARINI DAS, **AKD-**MR. AMIT KUMAR DAS

CE3001 Structure Analysis-II, **CE3002** Structure Design-I, **CE3003** Water Resource Engineering –I, **CE3004** Geotechnology, **CE3005** Transportation Engineering-I, **CE3006** Environmental Studies in Civil Engineering, **CE3091** Building Design & Drawing, **CE3092** Geotechnology Engineering Lab.