

### 3RD SEMESTER , CIVIL ENGG. ( SECTION-A)(2020-23)

#### TIME TABLE

| PERIODS/<br>DAYS | 1ST<br>9.00 AM TO 9.55 AM                                   | 2ND<br>9.55AM TO 10.50AM                              | 3RD<br>10.50AM TO 11.45AM                                   | 4TH<br>11.45AM TO 12.40PM                                   | 12.40PM<br>TO<br>1.15APM | 5TH<br>1.15PM TO 2.10PM  | 6TH<br>2.10PM TO 3.05PM                  | 7TH<br>3.05PM TO 4.00PM                                     |
|------------------|---|---|---|---|--------------------------|--|--|---|
| <b>MON</b>       | BUILDING MATERIALS & CONSTRUCTION TECHNOLOGY (ALOKA BEHERA) | STRUCTURAL MECHANICS (SUBHASHREE BEHERA)              | ESTIMATION & COST EVALUTION-I (LUCKYRANI BEHERA)            | GEOTECHNICAL ENGINEERING (SOUMYA RANJAN PATTANAYAK)         | B                        | ESTIMATION PRACTICE - I (LUCKYRANI BEHERA & SUBHRAKANTA SAMAL) |  |   |
| <b>TUE</b>       | GEOTECHNICAL ENGINEERING (SOUMYA RANJAN PATTANAYAK)         | ESTIMATION & COST EVALUTION-I (LUCKYRANI BEHERA)      | ENVIRONMENTAL STUDIES (SUBHASHMITA SWAIN)                   | STRUCTURAL MECHANICS (SUBHASHREE BEHERA)                    | R                        | CIVIL ENGG. DRAWING-I (ALOKA BEHERA & PRIYANKA PATTANAIAK)     |  |   |
| <b>WED</b>       | BUILDING MATERIALS & CONSTRUCTION TECHNOLOGY (ALOKA BEHERA) | ENVIRONMENTAL STUDIES (SUBHASHMITA SWAIN)             | GEOTECHNICAL ENGINEERING (SOUMYA RANJAN PATTANAYAK)         | ESTIMATION & COST EVALUTION-I (LUCKYRANI BEHERA)            | E                        | SCA (SUBHASHMITA SWAIN & SUBHRAKANTA SAMAL)                    |  |   |
| <b>THU</b>       | GEOTECHNICAL ENGINEERING (SOUMYA RANJAN PATTANAYAK)         | CIVIL ENGG. LAB-I (SUBHASHREE BEHERA & AMARESH BURMA) |   |   | A                        | ESTIMATION & COST EVALUTION-I (LUCKYRANI BEHERA)               | STRUCTURAL MECHANICS (SUBHASHREE BEHERA) | BUILDING MATERIALS & CONSTRUCTION TECHNOLOGY (ALOKA BEHERA) |
| <b>FRI</b>       | STRUCTURAL MECHANICS (SUBHASHREE BEHERA)                    | GEOTECHNICAL ENGINEERING (SOUMYA RANJAN PATTANAYAK)   | BUILDING MATERIALS & CONSTRUCTION TECHNOLOGY (ALOKA BEHERA) | ENVIRONMENTAL STUDIES (SUBHASHMITA SWAIN)                   | K                        | CIVIL ENGG. DRAWING-I (ALOKA BEHERA & PRIYANKA PATTANAIAK)     |  |   |
| <b>SAT</b>       | ESTIMATION & COST EVALUTION-I (LUCKYRANI BEHERA)            | STRUCTURAL MECHANICS (SUBHASHREE BEHERA)              | ENVIRONMENTAL STUDIES (SUBHASHMITA SWAIN)                   | BUILDING MATERIALS & CONSTRUCTION TECHNOLOGY (ALOKA BEHERA) | *                        | CIVIL ENGG. LAB-I (SUBHASHREE BEHERA & AMARESH BURMA)          |  |   |

### 3RD SEMESTER , CIVIL ENGG. ( SECTION-B)(2020-23)

#### TIME TABLE

| PERIODS/<br>DAYS | 1ST<br>9.00 AM TO 9.55 AM                         | 2ND<br>9.55AM TO 10.50AM   | 3RD<br>10.50AM TO 11.45AM  | 4TH<br>11.45AM TO 12.40PM  | 12.40PM<br>TO<br>1.15APM | 5TH<br>1.15PM TO 2.10PM   | 6TH<br>2.10PM TO 3.05PM  | 7TH<br>3.05PM TO 4.00PM                                |
|------------------|---|--|--|--|--------------------------|---|--|--|
| <b>MON</b>       | STRUCTURAL<br>MECHANICS<br>(SUBHASHREE<br>BEHERA) | GEOTECHNICAL<br>ENGINEERING<br>(SOUMYA RANJAN<br>PATTANAYAK)         | BUILDING MATERIALS<br>& CONSTRUCTION<br>TECHNOLOGY<br>(ALOKA BEHERA) | ESTIMATION & COST<br>EVALUTION-I<br>(LUCKYRANI BEHERA)               | B                        | CIVIL ENGG. DRAWING-I<br>(SOUMYA RANJAN PATTANAYAK & PRIYANKA PATTANAIAK) |  |  |
| <b>TUE</b>       | ENVIRONMENTAL<br>STUDIES<br>(SUBHASHMITA SWAIN)   | STRUCTURAL<br>MECHANICS<br>(SUBHASHREE<br>BEHERA)                    | GEOTECHNICAL<br>ENGINEERING<br>(SOUMYA RANJAN<br>PATTANAYAK)         | ESTIMATION & COST<br>EVALUTION-I<br>(LUCKYRANI BEHERA)               | R                        | ESTIMATION PRACTICE - I<br>(LUCKYRANI BEHERA & SUBHRAKANTA SAMAL)         |  |  |
| <b>WED</b>       | ENVIRONMENTAL<br>STUDIES<br>(SUBHASHMITA SWAIN)   | CIVIL ENGG. LAB-I<br>(SUBHASHREE BEHERA & AMARESH BURMA)             |  |  | E                        | GEOTECHNICAL<br>ENGINEERING<br>(SOUMYA RANJAN<br>PATTANAYAK)              | BUILDING MATERIALS<br>& CONSTRUCTION<br>TECHNOLOGY<br>(ALOKA BEHERA) | ESTIMATION & COST<br>EVALUTION-I<br>(LUCKYRANI BEHERA) |
| <b>THU</b>       | STRUCTURAL<br>MECHANICS<br>(SUBHASHREE<br>BEHERA) | GEOTECHNICAL<br>ENGINEERING<br>(SOUMYA RANJAN<br>PATTANAYAK)         | ESTIMATION & COST<br>EVALUTION-I<br>(LUCKYRANI BEHERA)               | BUILDING MATERIALS<br>& CONSTRUCTION<br>TECHNOLOGY<br>(ALOKA BEHERA) | A                        | CIVIL ENGG. DRAWING-I<br>(SOUMYA RANJAN PATTANAYAK & PRIYANKA PATTANAIAK) |  |  |
| <b>FRI</b>       | ENVIRONMENTAL<br>STUDIES<br>(SUBHASHMITA SWAIN)   | STRUCTURAL<br>MECHANICS<br>(SUBHASHREE<br>BEHERA)                    | GEOTECHNICAL<br>ENGINEERING<br>(SOUMYA RANJAN<br>PATTANAYAK)         | BUILDING MATERIALS<br>& CONSTRUCTION<br>TECHNOLOGY<br>(ALOKA BEHERA) | K                        | CIVIL ENGG. LAB-I<br>(SUBHASHREE BEHERA & AMARESH BURMA)                  |  |  |
| <b>SAT</b>       | ENVIRONMENTAL<br>STUDIES<br>(SUBHASHMITA SWAIN)   | BUILDING MATERIALS<br>& CONSTRUCTION<br>TECHNOLOGY<br>(ALOKA BEHERA) | STRUCTURAL<br>MECHANICS<br>(SUBHASHREE<br>BEHERA)                    | ESTIMATION & COST<br>EVALUTION-I<br>(LUCKYRANI BEHERA)               | *                        | SCA<br>(SUBHASHMITA SWAIN & SUBHRAKANTA SAMAL)                            |  |  |