

**Department of Civil Engineering**  
**Course Offer for Fall 2021 (Evening) Student of Dhanmondi Campus**

| Batch                  | Total Cr.Hrs. | Course Code | Course Title  | Cr. Hrs. | Type |
|------------------------|---------------|-------------|---|----------|------|
| Eve183-D1              | 15 Cr. Hr.    | CE 400      | Project and Thesis  | 1.5      | L    |
|                        |               | CAD 102     | Computer Aided Design Lab (ETABS)                           | 1.5      | L    |
|                        |               | CE 451      | Transportation Engineering II: (Highway Design and Railway) | 3        | T    |
|                        |               | CE 301      | Construction Project Management                             | 3        | T    |
|                        |               | CE 413      | Structural Analysis and Design III                          | 3        | T    |
|                        |               | CE 415      | Design of Steel Structure                                   | 3        | T    |
| Eve191-D1<br>Eve191-D2 | 15.5 Cr. Hr.  | CE 400      | Project and Thesis  | 1.5      | L    |
|                        |               | CE 352      | Transportation Engineering I Lab                            | 1.5      | L    |
|                        |               | CE 447      | Climate Change and Sustainable Development                  | 2        | T    |
|                        |               | CE 441      | Environmental Engineering II                                | 3        | T    |
|                        |               | CE 232      | Geotechnical Engineering I Lab                              | 1.5      | L    |
|                        |               | CE 414      | Prestressed Concrete  | 3        | T    |
|                        |               | CE 421      | Water Resource Engineering II                               | 3        | T    |
| Eve192-D1              | 13.5 Cr. Hr.  | CE 400      | Project and Thesis  | 1.5      | L    |
|                        |               | CAD 102     | Computer Aided Design Lab (ETABS)                           | 1.5      | L    |
|                        |               | CE 212      | Mechanics of Solids I Lab                                   | 1.5      | L    |
|                        |               | CE 451      | Transportation Engineering II: (Highway Design and Railway) | 3        | T    |
|                        |               | CE 301      | Construction Project Management                             | 3        | T    |
|                        |               | CE 311      | Introduction to Soil Dynamics                               | 3        | T    |
| Eve193-D1              | 15 Cr. Hr.    | CE 104      | Practical Surveying   | 1.5      | L    |
|                        |               | CE 212      | Mechanics of Solids I Lab                                   | 1.5      | L    |
|                        |               | CE 316      | Design of Concrete Structure I Lab                          | 1.5      | L    |
|                        |               | CE 319      | Design of Concrete Structure II                             | 3        | T    |
|                        |               | CE 333      | Geotechnical Engineering II                                 | 3        | T    |
|                        |               | CE 334      | Geotechnical Engineering II Lab                             | 1.5      | L    |
|                        |               | CE 317      | Structural Analysis and Design II                           | 3        | T    |
| Eve201-D1              | 13.5 Cr. Hr.  | CE 202      | Engineering Materials Lab                                   | 1.5      | L    |
|                        |               | CE 319      | Design of Concrete Structure II                             | 3        | T    |
|                        |               | CE 231      | Geotechnical Engineering I                                  | 3        | T    |
|                        |               | CE 341      | Environmental Engineering I                                 | 3        | T    |
|                        |               | CE 342      | Environmental Engineering I Lab                             | 1.5      | L    |
|                        |               | CE 314      | Structural Analysis and Design I Lab                        | 1.5      | L    |