**Ashulia Campus**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **ROOM 701-AB4 ()** | | | | | | | |
| **COL-8** | **COL-7** | **COL-6** | **COL-5** | **COL-4** | **COL-3** | **COL-2** | **COL-1** |
| **CE 413**  **Structural Analysis and Design III**  **MHB**  **192 (D1 & A1)** | **CE 447**  **Climate Change and Sustainable**  **Development**  **SB**  **191 (D1 & A1)** | **CE 413**  **Structural Analysis and Design III**  **MHB**  **192 (D1 & A1)** | **CE 447**  **Climate Change and Sustainable**  **Development**  **SB**  **191 (D1 & A1)** | **CE 413**  **Structural Analysis and Design III**  **MHB**  **192 (D1 & A1)** | **CE 447**  **Climate Change and Sustainable**  **Development**  **SB**  **191 (D1 & A1)** | **CE 413**  **Structural Analysis and Design III**  **MHB**  **192 (D1 & A1)** | **CE 447**  **Climate Change and Sustainable**  **Development**  **SB**  **191 (D1 & A1)** |
| **6** | **6** | **6** | **6** | **6** | **6** | **6** | **6** |

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| --- | --- | --- | --- | --- | --- |
| **ROOM 702-AB4 ()** | | | | | |
| **COL-6** | **COL-5** | **COL-4** | **COL-3** | **COL-2** | **COL-1** |
| **CE 319**  **Design of Concrete Structure II**  **RMF**  **193 (D1 & A1)** | **CE 447**  **Climate Change and Sustainable**  **Development**  **SB**  **191 (D1 & A1)** | **CE 319**  **Design of Concrete Structure II**  **RMF**  **193 (D1 & A1)** | **CE 447**  **Climate Change and Sustainable**  **Development**  **SB**  **191 (D1 & A1)** | **CE 319**  **Design of Concrete Structure II**  **RMF**  **193 (D1 & A1)** | **CE 447**  **Climate Change and Sustainable**  **Development**  **SB**  **191 (D1 & A1)** |
| **7** | **7** | **7** | **7** | **7** | **7** |

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| --- | --- | --- | --- | --- |
| **ROOM 714-AB4 ()** | | | | |
| **COL-5** | **COL-4** | **COL-3** | **COL-2** | **COL-1** |
| **CE 413**  **Structural Analysis and Design III**  **MHB**  **192 (D1 & A1)** | **CE 319**  **Design of Concrete Structure II**  **RMF**  **193 (D1 & A1)** | **CE 447**  **Climate Change and Sustainable**  **Development**  **SB**  **191 (D1 & A1)** | **CE 319**  **Design of Concrete Structure II**  **RMF**  **193 (D1 & A1)** | **CE 447**  **Climate Change and Sustainable**  **Development**  **SB**  **191 (D1 & A1)** |
| **10** | **10** | **10** | **10** | **10** |

**Summary:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Dept.** | **Course Code and Name** | **Course Teacher Initials** | **No of Students** | **Assigned Rooms** |
| **CE** | **CE 447**  **Climate Change and Sustainable**  **Development**  **191 (D1 & A1)** | **SB** | **70** | **701, 702, 714** |
| **CE 413**  **Structural Analysis and Design III**  **192 (D1 & A1)** | **MHB** | **30** | **701, 714** |
| **CE 319**  **Design of Concrete Structure II**  **193 (D1 & A1)** | **RMF** | **40** | **702,714** |
| **Total Students: 140** | | |  | **No. of Required Rooms: 3**  **No. of Required Invigilators: 6** |