**MASTER SEAT PLAN**

|  |  |  |  |
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| **ROOM # 804 (CE\_Eve)** | | | |
| **COL-4** | **COL-3** | **COL-2** | **COL-1** |
| CE201  Engineering Materials  MAN | CE415  Design of Steel Structure  MAZ | CE201  Engineering Materials  MAN | CE415  Design of Steel Structure  MAZ |
| **10** | **10** | **10** | **10** |

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| **ROOM # 805 (CE\_Eve)** | | | |
| **COL-4** | **COL-3** | **COL-2** | **COL-1** |
| CE301  Construction Project Management  MnM | CE415  Design of Steel Structure  MAZ | CE301  Construction Project Management  MnM | CE415  Design of Steel Structure  MAZ |
| **10** | **10** | **10** | **10** |

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| **ROOM # 806 (CE\_Eve)** | | | |
| **COL-4** | **COL-3** | **COL-2** | **COL-1** |
| CE414  Prestressed Concrete  MAN | CE415  Design of Steel Structure  MAZ | CE301  Construction Project Management  MnM  +  CE414  Prestressed Concrete  MAN | CE415  Design of Steel Structure  MAZ |
| **10** | **10** | **2+3** | **10** |

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| **ROOM # 807 (CE\_Eve)** | | | |
| **COL-4** | **COL-3** | **COL-2** | **COL-1** |
| CE414  Prestressed Concrete  MAN |  | CE414  Prestressed Concrete  MAN | CE415  Design of Steel Structure  MAZ |
| **10** | **10** | **10** | **10** |

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| **ROOM # 605 (EEE\_Eve)** | | | |
| **COL-4** | **COL-3** | **COL-2** | **COL-1** |
| **EEE467**  **Mobile Cellular Communication**  **SA** | **EEE317**  **Control Systems**  **SA+MIK** | **EEE467**  **Mobile Cellular Communication**  **SA** | **EEE317**  **Control Systems**  **SA+MIK** |
| **10** | **10** | **10** | **10** |

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| **ROOM # 606 (EEE\_Eve)** | | | |
| **COL-4** | **COL-3** | **COL-2** | **COL-1** |
| **EEE467**  **Mobile Cellular Communication**  **SA** | **EEE317**  **Control Systems**  **SA+MIK** | **EEE467**  **Mobile Cellular Communication**  **SA** | **EEE317**  **Control Systems**  **SA+MIK** |
| **10** | **10** | **10** | **10** |

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| **ROOM # 607 (EEE\_Eve)** | | | |
| **COL-4** | **COL-3** | **COL-2** | **COL-1** |
| **EEE121**  **Electrical Circuits II**  **SBR** | **EEE317**  **Control Systems**  **SA+MIK** | **EEE121**  **Electrical Circuits II**  **SBR** | **EEE317**  **Control Systems**  **SA+MIK** |
| **10** | **10** | **10** | **10** |

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| **ROOM # 608 (EEE\_Eve)** | | | |
| **COL-4** | **COL-3** | **COL-2** | **COL-1** |
| **EEE121**  **Electrical Circuits II**  **SBR** | **EEE335**  **Power Electronics**  **RIU** | **EEE121**  **Electrical Circuits II**  **SBR** | **EEE335**  **Power Electronics**  **RIU** |
| **5** | **5** | **10** | **10** |

**Summary:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Dept.** | **Course Code and Name** | **Course Teacher Initials** | **No of Students** | **Assigned Rooms** |
| **CE** | CE415- Design of Steel Structure | MAZ | 71 | 804(20), 805(20), 806(20), 807(10) |
|  | CE201- Engineering Materials | MAN | 20 | 804 |
|  | CE301- Construction Project Management | MnM | 22 | 805(20), 806(2) |
|  | CE414- Prestressed Concrete | MAN | 33 | 807(20), 806(13) |
| **TE** | TE334- Elements of Machine Dynamics & Design | SD | 20 | 712 |
| **EEE** | EEE467- Mobile Cellular Communication | SS | 40 | 605, 606 |
| EEE335- Power Electronics | RIU | 15 | 807(10), 608(5) |
|  | EEE317- Control Systems | SA+MIK | 60 | 605, 606, 607 |
|  | EEE121- Electrical Circuits II | SBR | 35 | 607(20), 608(15) |
| **ETE** |  |  |  |  |
| **Total Students:** | | | 300 | No. of Required Rooms: 8  No. of Required Invigilators: |

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|  |  |  |  |  |
| **Name: Md. Mashud Raihan**  Member, Exam Committee  Faculty of Engineering, DIU |  |  |  | **Kazi Obaidur Rahman**  Chairman, Exam Committee  Faculty of Engineering, DIU |