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| **ROOM #701** |
| **COL-8** | **COL-7** | **COL-6** | **COL-5** | **COL-4** | **COL-3** | **COL-2** | **COL-1** |
| PHY 101 Physical Optics, Waves and Oscillation, Heat &Thermodynamics (AH) | CE321 Water Resource Engineering I(MST) | PHY 101 Physical Optics, Waves and Oscillation, Heat &Thermodynamics (AH) | CE321 Water Resource Engineering I(MST) | PHY 101 Physical Optics, Waves and Oscillation, Heat &Thermodynamics (AH) | CE321 Water Resource Engineering I(MST) | PHY 101 Physical Optics, Waves and Oscillation, Heat &Thermodynamics (AH) | CE321 Water Resource Engineering I(MST) |
| 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 |

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| **ROOM #712** |
| **COL-5** | **COL-4** | **COL-3** | **COL-2** | **COL-1** |
| PHY 101 Physical Optics, Waves and Oscillation, Heat and Thermodynamics (AH) | CE321 Water Resource Engineering I(MST) | PHY 101 Physical Optics, Waves and Oscillation, Heat and Thermodynamics (AH) | CE321 Water Resource Engineering I(MST) | PHY 101 Physical Optics, Waves and Oscillation, Heat and Thermodynamics (AH) |
| 10 | 10 | 10 | 10 | 10 |

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| **ROOM #713** |
| **COL-5** | **COL-4** | **COL-3** | **COL-2** | **COL-1** |
| PHY 101 Physical Optics, Waves and Oscillation, Heat and Thermodynamics (AH) | CE321 Water Resource Engineering I(MST) | PHY 101 Physical Optics, Waves and Oscillation, Heat and Thermodynamics (AH) | CE321 Water Resource Engineering I(MST) | PHY 101 Physical Optics, Waves and Oscillation, Heat and Thermodynamics (AH) |
| 10 | 10 | 10 | 10 | 10 |

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| **ROOM #714** |
| **COL-5** | **COL-4** | **COL-3** | **COL-2** | **COL-1** |
| SOS 101 Engineering Economics and Accounting (TUI) | CE321Water Resource Engineering I (MRK) | SOS 101 Engineering Economics and Accounting (TUI) | CE321Water Resource Engineering I (MRK) | SOS 101 Engineering Economics and Accounting (TUI) |
| 10 | 10 | 10 | 10 | 10 |

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| **ROOM # 710** |
| **COL-8** | **COL-7** | **COL-6** | **COL-5** | **COL-4** | **COL-3** | **COL-2** | **COL-1** |
|  |  | SOS 101 Engineering Economics and Accounting (TUI) | CE321Water Resource Engineering I (MRK) | SOS 101 Engineering Economics and Accounting (TUI) | CE321Water Resource Engineering I (MRK) | SOS 101 Engineering Economics and Accounting (TUI) | CE321Water Resource Engineering I (MRK) |
| 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |

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| **ROOM # 809** |
| **COL-5** | **COL-4** | **COL-3** | **COL-2** | **COL-1** |
| ICE 113 Structured Programming | BNS 101 Bangladesh Studies | ICE 113 Structured Programming | BNS 101 Bangladesh Studies | ICE 113 Structured Programming |
| **9** | **10** | **10** | **10** | **8** |

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| **ROOM # 810** |
| **COL-6** | **COL-5** | **COL-4** | **COL-3** | **COL-2** | **COL-1** |
| HUM 101 ICT Economics and Accounting | ICE 113 Structured Programming | HUM 101 ICT Economics and Accounting | ICE 113 Structured Programming | HUM 101 ICT Economics and Accounting | ICE 113 Structured Programming |
| **7** | **7** | **6** | **6** | **6** | **6** |

**Summary:**

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| Dept.  | Course Code and Name  | Course Teacher Initials  | No of Students  | Assigned Rooms  |
| CE  | CE321 Water Resource Engineering I | MST | 77 | ROOM #701 (40), #712 (20), #713 (20) |
| CE321 Water Resource Engineering I | MRK | 31 | ROOM # 710 (15), #714 (20) |
| SOS 101 Engineering Economics & Accounting | TUI | 45 | ROOM # 710 (15), #714 (30) |
| PHY 101 Physical Optics, Waves and Oscillation, Heat and Thermodynamics | AH | 105 | ROOM #701 (44), #712 (30), #713 (31) |
| ETE  | ICE 113 Structured Programming | TA | 42 | ROOM # 809 (27) #810 (18) |
| HUM 101 ICT Economics and Accounting | MSS | 15 | ROOM # 810 (18) |
| BNS 101 Bangladesh Studies | SA | 20 | ROOM # 809 (20) |
| Total Students:  | 290 | No. of Required Rooms: 07 No. of Required Invigilators: 16 |

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| **Engr. Ahad Ullah**Member, Exam CommitteeFaculty of Engineering, DIU |  |  |  |  **Kazi Obaidur Rahman** Chairman, Exam Committee Faculty of Engineering, DIU |