## Mid Term Exam, Faculty of Engineering, Spring, 2022

Date:20/04/2022 Slot: C (2:30-4:30PM)

Date: 20/04/2022 Slot: C (2:30-4:30 PM) Total seat: 155

## City Campus

| ROOM \# 804 (CE_Eve) |  |  |  |
| :---: | :---: | :---: | :---: |
| COL-1 | COL-2 | COL-3 | COL-4 |
| CSE 201 <br> Numerical Methods <br> and Computer <br> Programming <br> ATN | CE 311 <br> Introduction to Soil Dynamics <br> (E2) <br> MAZ | CSE 201 <br> Numerical Methods and <br> Computer Programming <br> ATN | CE 311 <br> Introduction to Soil Dynamics <br> (E2) <br> MAZ |
| 10 | 10 | 10 | $\mathbf{1 0}$ (6) |


| ROOM \# 805 (CE_Eve) |  |  |  |
| :---: | :---: | :---: | :---: |
| COL-1 | COL-2 | COL-3 | COL-4 |
| CSE 201 <br> Numerical Methods and <br> Computer <br> Programming <br> ATN <br> + | CE 447 <br> Sustainable Development <br> MnM | CE 311 <br> Introduction to Soil <br> Dynamics (E1) <br> MAZ | CE 447 <br> Custainable Development <br> MnM <br> Clis |
| Introduction to Soil <br> Dynamics (E1) <br> MAZ |  |  | CE 311 |
| $\mathbf{1 0 ( 4 + 6 )}$ |  |  | Introduction to Soil Dynamics <br> (E4) <br> MnM |

## Mid Term Exam, Faculty of Engineering, Spring, 2022

Date:20/04/2022 Slot: C (2:30-4:30PM)

| ROOM \# 806 (CE_Eve) |  |  |  |
| :---: | :---: | :---: | :---: |
| COL-1 | COL-2 | COL-3 | COL-4 |
| CE 311 <br> Introduction to Soil <br> Dynamics (E4) <br> MnM | CE 447 <br> Sustainable Development <br> MnM | CE 311 <br> Introduction to Soil <br> Dynamics (E4) <br> MnM | Climate Change and <br> Sustainable Development <br> MnM |
| 10 | 10 | 10 | 10 |


| ROOM \# 807 (CE_Eve) |  |  |  |
| :---: | :---: | :---: | :---: |
| COL-1 | COL-2 | COL-3 | COL-4 |
| CE 311 <br> Introduction to Soil <br> Dynamics (E1) <br> MAZ |  | CE 311 <br> Introduction to Soil <br> Dynamics (E1) <br> MAZ |  |
| 10 | 10 | $10(6)$ | 10 |


| ROOM \# 808 (CE_Eve) |  |  |  |
| :---: | :---: | :---: | :---: |
| COL-1 | COL-2 | COL-3 | COL-4 |
| CE 311 <br> Introduction to Soil <br> Dynamics (E2) <br> MAZ |  | CE 311 |  |
| 10 | 10 | Introduction to Soil <br> Dynamics (E2) <br> MAZ |  |

## Mid Term Exam, Faculty of Engineering, Spring, 2022

Date:20/04/2022 Slot: C (2:30-4:30PM)

## Summary:

## City Campus

| Dept. | Course Code and Name | Course <br> Teacher <br> Initials | No of Students | Assigned Rooms |
| :---: | :---: | :---: | :---: | :---: |
| CE | CSE 201 <br> Numerical Methods and Computer Programming | ATN | 24 | 804 (20), 805 (4) |
|  | CE 447 Climate Change and Sustainable Development | MnM | 37 | 805 (17), 806 (20) |
|  | CE 311 Introduction to Soil Dynamics (E4) | MnM | 22 | 805 (2), 806 (20) |
|  | CE 311 Introduction to Soil Dynamics (E1) | MAZ | 36 | 805 (16), 807 (20) |
|  | CE 311 <br> Introduction to Soil Dynamics (E2) | MAZ | 36 | 804(16), 808 (20) |
| Total Students: |  |  | 155 | No. of Required Rooms: 5 <br> No. of Required Invigilators: |

## Saurav Barua

Member, Exam Committee
Faculty of Engineering, DIU

Kazi Obaidur Rahman
Chairman, Exam Committee
Faculty of Engineering, DIU

