



# UG CE-2021 (Sec-A)

**PROGRAMME - FALL SEMESTER 2021**  
(wef 10 Jan 2022)

School/Institute: **SCEE/NICE**  
Course: **UG (CE-2021)**  
Discipline: **Civil Engg**

1  
15 Nov 21 to 04 Mar 22  
16 Weeks

### Academic Schedule

| Days             | Time      | Hours | Instructor              | Subject Code | Subject Title                  | Method | Venue             |
|------------------|-----------|-------|-------------------------|--------------|--------------------------------|--------|-------------------|
| <b>Monday</b>    | 0900-1040 | 2     | Tutorial                |              |                                |        |                   |
|                  | 1100-1200 | 1     | Dr Muhammad Israr       | MATH-101     | Calculus & Analytical Geometry | Lec    | SEMINAR HALL      |
|                  | 1200-1300 | 1     | Dr Muhammad Israr       | MATH-101     | Calculus & Analytical Geometry | Lec    | SEMINAR HALL      |
|                  | 1300-1400 | 1     | Tutorial                |              |                                |        |                   |
|                  | 1400-1500 | 1     | Lec Qurrat ul Ain Babar | CS-114       | Fundamentals of Programming    | Lec    | NICE - 025        |
|                  | 1500-1600 | 1     | Lec Qurrat ul Ain Babar | CS-114       | Fundamentals of Programming    | Lec    | NICE - 025        |
| <b>Tuesday</b>   | 0900-1040 | 2     | Dr Muhammad Imran       | PHY-102      | Applied Physics                | LAB    | PHYSICS LAB-I SNS |
|                  | 1100-1150 | 1     | Dr Muhammad Imran       | PHY-102      | Applied Physics                | LAB    | PHYSICS LAB-I SNS |
|                  | 1200-1250 | 1     | Lec Malik Kamran Shakir | CE-102       | Civil Engineering Materials    | Lec    | SEMINAR HALL      |
|                  | 1300-1400 | 1     | Tutorial                |              |                                |        |                   |
|                  | 1400-1500 | 1     |                         |              |                                |        |                   |
|                  | 1500-1600 | 1     |                         |              |                                |        |                   |
|                  | 1600-1650 | 1     |                         |              |                                |        |                   |
| <b>Wednesday</b> | 0900-1040 | 2     | Engr Jamil Ahmed (SMME) | ME-105       | Workshop Practices             | Lab    | SMME-WORKSHOP     |
|                  | 1100-1200 | 1     | Engr Jamil Ahmed (SMME) | ME-105       | Workshop Practices             | Lab    | SMME-WORKSHOP     |
|                  | 1230-1300 | 0.5   | Tutorial                |              |                                |        |                   |
|                  | 1300-1400 | 1     |                         |              |                                |        |                   |
|                  | 1400-1450 | 1     | Dr Muhammad Imran       | PHY-102      | Applied Physics                | Lec    | NICE - 025        |
|                  | 1500-1550 | 1     | Dr Muhammad Imran       | PHY-102      | Applied Physics                | Lec    | NICE - 025        |
|                  | 1600-1650 | 1     | Tutorial                |              |                                |        |                   |
| <b>Thursday</b>  | 0900-1040 | 2     | Lec Malik Kamran Shakir | CE-102       | Civil Engineering Materials    | Lec    | SEMINAR HALL      |
|                  | 1100-1200 | 1     | Tutorial                |              |                                |        |                   |
|                  | 1200-1300 | 1     |                         |              |                                |        |                   |
|                  | 1300-1400 | 1     |                         |              |                                |        |                   |
|                  | 1400-1450 | 1     | Lec Sadia Arshad        | HU-100       | English                        | Lec    | NICE - 025        |
|                  | 1500-1550 | 1     | Lec Sadia Arshad        | HU-100       | English                        | Lec    | NICE - 025        |
|                  | 1600-1700 | 1     | Tutorial                |              |                                |        |                   |
| <b>Friday</b>    | 0900-1000 | 1     | Dr Muhammad Israr       | MATH-101     | Calculus & Analytical Geometry | Lec    | SEMINAR HALL      |
|                  | 1100-1300 | 2     | Lec Umm-e-Habiba        | HU-107       | Pakistan Studies               | Lec    | SEMINAR HALL      |
|                  |           |       | Lec Umm-e-Habiba        | HU-107       | Pakistan Studies               | Lec    | SEMINAR HALL      |
|                  | 1300-1400 | 1     | Tutorial                |              |                                |        |                   |
|                  | 1430-1530 | 1     | Lec Qurrat ul Ain Babar | CS-114       | Fundamentals of Programming    | Lab    | NICE Computer Lab |
|                  | 1530-1630 | 1     | Lec Qurrat ul Ain Babar | CS-114       | Fundamentals of Programming    | Lab    | NICE Computer Lab |
|                  | 1630-1700 | 0.5   | Lec Qurrat ul Ain Babar | CS-114       | Fundamentals of Programming    | Lab    | NICE Computer Lab |

**NOTES:**

1. Recitation from Holy Quran : 5 minutes before start of first period by one of the students.
2. Lectures, in case of closed holiday (s), will be adjusted during the available time of tutorials.
3. All students to follow SOPS as per the instructions of NCOC & NUST
4. All students to attend classes in FTF Mode Only
5. 75 % Attendance is Mandatory to Sit in ESEs

Program Coordinator  
(Engr Malik Kamran Shakir)

# UG CE-2021 (Sec-B)



**PROGRAMME - FALL SEMESTER 2021**  
(wef 10 Jan 2022)

School/Institute: **SCEE/NICE**  
Course: **UG (CE-2021)**  
Discipline: **Civil Engg**

1  
**15 Nov 21 to 04 Mar 22**  
**16 Weeks**

### Academic Schedule

| Days      | Time      | Hours                   | Instructor              | Subject Code                | Subject Title                  | Method            | Venue              |
|-----------|-----------|-------------------------|-------------------------|-----------------------------|--------------------------------|-------------------|--------------------|
| Monday    | 0900-1040 | 2                       | Tutorial                |                             |                                |                   |                    |
|           | 1100-1150 | 1                       | Lec Sadia Arshad        | HU-100                      | English                        | Lec               | NICE D/HALL (109)  |
|           | 1200-1250 | 1                       | Lec Sadia Arshad        | HU-100                      | English                        | Lec               | NICE D/HALL (109)  |
|           | 1300-1400 | 1                       | Tutorial                |                             |                                |                   |                    |
|           | 1400-1600 | 2                       |                         |                             |                                |                   |                    |
|           | 1600-1650 | 1                       |                         |                             |                                |                   |                    |
| Tuesday   | 0900-1040 | 2                       | Lec Umm-e-Habiba        | HU-107                      | Pakistan Studies               | Lec               | NICE D/HALL (109)  |
|           | 1100-1300 | 2                       | Dr Muhammad Israr       | MATH-101                    | Calculus & Analytical Geometry | Lec               | NICE D/HALL (109)  |
|           |           |                         | Dr Muhammad Israr       | MATH-101                    | Calculus & Analytical Geometry | Lec               | NICE D/HALL (109)  |
|           | 1300-1400 | 1                       | Tutorial                |                             |                                |                   |                    |
|           | 1400-1450 | 1                       | Dr Muhammad Imran       | PHY-102                     | Applied Physics                | LAB               | PHYSICS LAB-I SNS  |
|           | 1500-1550 | 1                       | Dr Muhammad Imran       | PHY-102                     | Applied Physics                | LAB               | PHYSICS LAB-I SNS  |
|           | 1600-1650 | 1                       | Dr Muhammad Imran       | PHY-102                     | Applied Physics                | LAB               | PHYSICS LAB-I SNS  |
| Wednesday | 0900-1040 | 2                       | Engr Jamil Ahmed (SMME) | ME-105                      | Workshop Practices             | Lab               | SMME-WORKSHOP      |
|           | 1100-1200 | 1                       | Engr Jamil Ahmed (SMME) | ME-105                      | Workshop Practices             | Lab               | SMME-WORKSHOP      |
|           | 1230-1300 | 0.5                     | Tutorial                |                             |                                |                   |                    |
|           | 1300-1400 | 1                       |                         |                             |                                |                   |                    |
|           | 1400-1600 | 2                       | Dr Muhammad Imran       | PHY-102                     | Applied Physics                | Lec               | NICE PG WING - 026 |
|           |           |                         | Dr Muhammad Imran       | PHY-102                     | Applied Physics                | Lec               | NICE PG WING - 026 |
|           | 1600-1650 | 1                       | Tutorial                |                             |                                |                   |                    |
| Thursday  | 0900-1040 | 2                       | Tutorial                |                             |                                |                   |                    |
|           | 1100-1300 | 2                       | A/P Abdul Jabbar        | CE-102                      | Civil Engineering Materials    | Lec               | NICE D/HALL (109)  |
|           |           |                         | A/P Abdul Jabbar        | CE-102                      | Civil Engineering Materials    | Lec               | NICE D/HALL (109)  |
|           | 1150-1250 | 1                       | Tutorial                |                             |                                |                   |                    |
|           | 1300-1400 | 1                       |                         |                             |                                |                   |                    |
|           | 1400-1450 | 1                       | Lec Qurrat ul Ain Babar | CS-114                      | Fundamentals of Programming    | Lec               | NICE D/HALL (109)  |
|           | 1500-1550 | 1                       | Lec Qurrat ul Ain Babar | CS-114                      | Fundamentals of Programming    | Lec               | NICE D/HALL (109)  |
|           | 1600-1650 | 1                       | Tutorial                |                             |                                |                   |                    |
| 0900-0950 | 1         | Lec Qurrat ul Ain Babar |                         |                             |                                |                   |                    |
| 1000-1050 | 1         | Lec Qurrat ul Ain Babar | CS-114                  | Fundamentals of Programming | Lab                            | NICE Computer Lab |                    |
| Friday    | 1100-1150 | 1                       | Tutorial                |                             |                                |                   |                    |
|           | 1200-1250 | 1                       |                         |                             |                                |                   |                    |
|           | 1400-1530 | 2                       |                         |                             |                                |                   |                    |
|           | 1400-1450 | 1                       | Dr Muhammad Israr       | MATH-101                    | Calculus & Analytical Geometry | Lec               | NICE-026           |
|           | 1500-1550 | 1                       | A/P Abdul Jabbar        | CE-102                      | Civil Engineering Materials    | Lec               | NICE-026           |
|           | 1600-1650 | 1                       | Tutorial                |                             |                                |                   |                    |

**NOTES:**

1. Recitation from Holy Quran : 5 minutes before start of first period by one of the students.
2. Lectures, in case of closed holiday (s), will be adjusted during the available time of tutorials.
3. All students to follow SOPS as per the instructions of NCOC & NUST
4. All students to attend classes in FTF Mode Only
5. 75 % Attendance is Mandatory to Sit in ESEs

Program Coordinator  
(Engr Malik Kamran Shakir)

# UG CE-2021 (Sec-C)

**PROGRAMME - FALL SEMESTER 2021**  
(wef 10 Jan 2022)



School/Institute:  
Course:  
Discipline:

**SCEE/NICE**  
**UG (CE-2021)**  
**Civil Engng**

**1**  
**15 Nov 21 to 04 Mar 22**  
**16 Weeks**

### Academic Schedule

| Days             | Time      | Hours           | Instructor              | Subject Code | Subject Title                  | Method | Venue              |
|------------------|-----------|-----------------|-------------------------|--------------|--------------------------------|--------|--------------------|
| <b>Monday</b>    | 0900-1040 | 2               | <b>Tutorial</b>         |              |                                |        |                    |
|                  | 1100-1300 | 2               |                         |              |                                |        |                    |
|                  | 1300-1400 | 1               |                         |              |                                |        |                    |
|                  | 1400-1600 | 2               | Lec Umm-e-Habiba        | HU-107       | Pakistan Studies               | Lec    | NICE PG WING - 027 |
|                  |           |                 | Lec Umm-e-Habiba        | HU-107       | Pakistan Studies               | Lec    | NICE PG WING - 027 |
| 1600-1650        | 1         | <b>Tutorial</b> |                         |              |                                |        |                    |
| <b>Tuesday</b>   | 0900-1040 | 2               | A/P Abdul Jabbar        | CE-102       | Civil Engineering Materials    | Lec    | NICE COMPUTER LAB  |
|                  | 1100-1150 | 1               | Lec Sadia Arshad        | HU-100       | English                        | Lec    | NICE COMPUTER LAB  |
|                  | 1200-1250 | 1               | Lec Sadia Arshad        | HU-100       | English                        | Lec    | NICE COMPUTER LAB  |
|                  | 1300-1400 | 1               | <b>Tutorial</b>         |              |                                |        |                    |
|                  | 1400-1500 | 1               | Dr Aisha Shabbir        | CS-114       | Fundamentals of Programming    | Lec    | NICE PG WING - 027 |
|                  | 1500-1600 | 1               | Dr Aisha Shabbir        | CS-114       | Fundamentals of Programming    | Lec    | NICE PG WING - 027 |
| <b>Wednesday</b> | 0900-1040 | 2               | Dr Muhammad Imran       | PHY-102      | Applied Physics                | LAB    | PHYSICS LAB-I SNS  |
|                  | 1100-1200 | 1               | Dr Muhammad Imran       | PHY-102      | Applied Physics                | LAB    | PHYSICS LAB-I SNS  |
|                  | 1200-1230 | 0.5             | <b>Tutorial</b>         |              |                                |        |                    |
|                  | 1230-1300 | 0.5             |                         |              |                                |        |                    |
|                  | 1300-1400 | 1               |                         |              |                                |        |                    |
|                  | 1400-1530 | 1.5             | Engr Jamil Ahmed (SMME) | ME-105       | Workshop Practices             | Lab    | SMME-WORKSHOP      |
|                  | 1530-1700 | 1.5             | Engr Jamil Ahmed (SMME) | ME-105       | Workshop Practices             | Lab    | SMME-WORKSHOP      |
| <b>Thursday</b>  | 0900-1040 | 2               | Dr Aisha Shabbir        | CS-114       | Fundamentals of Programming    | Lab    | NICE SURVEY LAB    |
|                  | 1100-1300 | 2               | <b>Tutorial</b>         |              |                                |        |                    |
|                  | 1300-1400 | 1               |                         |              |                                |        |                    |
|                  | 1400-1600 | 2               | Dr Muhammad Israr       | MATH-101     | Calculus & Analytical Geometry | Lec    | NICE - 027         |
|                  |           |                 | Dr Muhammad Israr       | MATH-101     | Calculus & Analytical Geometry | Lec    | NICE - 027         |
|                  | 1600-1650 | 1               | <b>Tutorial</b>         |              |                                |        |                    |
| <b>Friday</b>    | 0900-0950 | 1               | A/P Abdul Jabbar        | CE-102       | Civil Engineering Materials    | Lec    | NICE COMPUTER LAB  |
|                  | 1000-1050 | 1               | Dr Muhammad Israr       | MATH-101     | Calculus & Analytical Geometry | Lec    | NICE COMPUTER LAB  |
|                  | 1100-1200 | 1               | <b>Tutorial</b>         |              |                                |        |                    |
|                  | 1300-1400 | 1               |                         |              |                                |        |                    |
|                  | 1400-1450 | 1               | Dr Muhammad Imran       | PHY-102      | Applied Physics                | Lec    | NICE SURVEY LAB    |
|                  | 1500-1550 | 1               | Dr Muhammad Imran       | PHY-102      | Applied Physics                | Lec    | NICE SURVEY LAB    |
|                  | 1600-1650 | 1               | <b>Tutorial</b>         |              |                                |        |                    |

#### **NOTES:**

1. Recitation from Holy Quran : 5 minutes before start of first period by one of the students.
2. Lectures, in case of closed holiday (s), will be adjusted during the available time of tutorials.
3. All students to follow SOPS as per the instructions of NCOC & MUST
4. All students to attend classes in FTF Mode Only
5. 75 % Attendance is Mandatory to Sit in ESEs

\_\_\_\_\_  
Program Coordinator  
(Engr Malik Kamran Shakir)