

UG CE-2023 (Sec-A)



School/Institute:
Course:
Discipline:

SCEE/ NICE
UG (CE-2023)
Civil Engg.

PROGRAMME - SPRING SEMESTER 2026
(wef 11 May 2026)

Semester: **6**
Duration of Semester: **19 Jan 26 to 24 May 26**
No of weeks: **18 Weeks**

Academic Schedule

Days	Time	Hours	Instructor	Subject Code	Subject Title	Method	Venue
Monday	0900-0950	1	Elective Depth-I *			Lec	Venue*
	1000-1050	1				Lec	Venue*
	1100-1150	1	Engr Arslan Mustaq	CE-309	Structural Analysis-III	Lec	NICE-16
	1200-1250	1	Engr Abdullah Bin Ahmed	MATH-361	Probability & Statistics	Lec	NICE-16
	1300-1400	1	Tutorial				
	1400-1450	1	Dr. Azam Khan	CE-411	Steel Structures	Lec	NICE-16
	1500-1550	1	Dr. Azam Khan	CE-411	Steel Structures	Lec	NICE-16
	1600-1650	1	Tutorial				
Tuesday	0900-0950	1	Elective Depth-III *			Lec	Venue*
	1000-1050	1				Lec	Venue*
	1100-1150	1	Dr. Zafar Iqbal	CE-463	Irrigation Engineering	Lec	NICE-16
	1200-1250	1	Dr. Zafar Iqbal	CE-463	Irrigation Engineering	Lec	NICE-16
	1300-1400	1	Tutorial				
	1400-1450	1	Dr. Zafar Iqbal	CE-463	Irrigation Engineering	Lab	NICE-08
	1500-1550	1	Dr. Zafar Iqbal	CE-463	Irrigation Engineering	Lab	NICE-08
	1600-1650	1	Dr. Zafar Iqbal	CE-463	Irrigation Engineering	Lab	NICE-08
Wednesday	0900-1040	2	Engr Abdullah Bin Ahmed	MATH-361	Probability & Statistics	Lec	NICE-16
	1100-1150	1	Engr Abdullah Bin Ahmed	Faculty Tutorial			NICE-16
	1200-1250	1	Engr Abdullah Bin Ahmed	Faculty Tutorial			NICE-16
	1300-1400	1	Tutorial				
	1400-1450	1					
	1500-1550	1					
	1600-1650	1					
Thursday	0900-1040	2	Engr Malik Kamran Shakir	CE-388	Computer Aided Civil Engineering Design and Graphics	Lec/Lab	NICE COMPUTER LAB
	1100-1150	1	Engr Malik Kamran Shakir	CE-388	Computer Aided Civil Engineering Design and Graphics	Lab	NICE COMPUTER LAB
	1200-1250	1	Engr Malik Kamran Shakir	CE-388	Computer Aided Civil Engineering Design and Graphics	Lab	NICE COMPUTER LAB
	1300-1400	1	Tutorial				
	1400-1450	1	Engr Malik Kamran Shakir	CE-388	Computer Aided Civil Engineering Design and Graphics	Lab	NICE COMPUTER LAB
	1500-1550	1	Engr Malik Kamran Shakir	CE-388	Computer Aided Civil Engineering Design and Graphics	Lab	NICE COMPUTER LAB
	1600-1650	1	Engr Malik Kamran Shakir	CE-388	Computer Aided Civil Engineering Design and Graphics	Lab	NICE COMPUTER LAB
	Friday	0900-1040	2	ESE			
1100-1150		1					
1200-1250		1					
1300-1400		1					
1400-1450		1					
1500-1550		1					
1600-1650		1					

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
6. Students with Outstanding dues are not enrolled in QALAM.
7. Student Advisory Class will be held once in a month as per the venue and time set by respective Student Advisor

Program Coordinator
(Engr. Mansoor Ahmed Malik)

Elective Depth-I*	Dr Muhammad Usman	CE-416	Earthquake Engineering	NICE-115
	Dr Badee Alshameri	CE-405	Foundation Engineering	NICE-117
	Dr Sajjad Haider	CE-462	River Engineering	NICE-123
	Dr Kamran Ahmad	CE-447	Traffic Engineering & Safety	NICE-16
	Dr Khursheed Ahmed	CE-476	Construction Contract Management	NICE-116

UG CE-2023 (Sec-B)



PROGRAMME - SPRING SEMESTER 2026
(wef 11 May 2026)

School/Institute: **SCEE/ NICE**
Course: **UG (CE-2023)**
Discipline: **Civil Engrg**

Semester: **6**
Duration of Semester: **19 Jan 26 to 24 May 26**
No of weeks: **18 Weeks**

Academic Schedule

Days	Time	Hours	Instructor	Subject Code	Subject Title	Method	Venue
Monday	0900-0950	1	Elective Depth-I *			Lec	Venue*
	1000-1050	1				Lec	Venue*
	1100-1150	1	Tutorial				
	1200-1250	1	Dr.Muazzam Ghous Sohail	CE-411	Steel Structures	Lec	NICE-116
	1300-1400	1	Tutorial				
	1400-1450	1	Engr Arslan Mustaq	CE-309	Structural Analysis-III	Lec	NICE-116
	1500-1550	1	Engr Arslan Mustaq	CE-309	Structural Analysis-III	Lec	NICE-116
	1600-1650	1	Tutorial				
Tuesday	0900-0950	1	Elective Depth-III *			Lec	Venue*
	1000-1050	1				Lec	Venue*
	1100-1150	1	Dr.Muhammad Asif Khan	MATH-361	Probability & Statistics	Lec	NICE-116
	1200-1250	1	Dr.Muhammad Asif Khan	MATH-361	Probability & Statistics	Lec	NICE-116
	1300-1400	1	Tutorial				
	1400-1450	1	Dr.Muazzam Ghous Sohail	CE-411	Steel Structures	Lec	NICE-116
	1500-1550	1	Dr.Muazzam Ghous Sohail	CE-411	Steel Structures	Lec	NICE-116
	1600-1650	1	Tutorial				
Wednesday	0900-1040	2	Engr Malik Saqib Mehmood	CE-388	Computer Aided Civil Engineering Design and Graphics	Lec/Lab	NICE COMPUTER LAB
	1100-1150	1	Engr Malik Saqib Mehmood	CE-388	Computer Aided Civil Engineering Design and Graphics	Lab	NICE COMPUTER LAB
	1200-1250	1	Engr Malik Saqib Mehmood	CE-388	Computer Aided Civil Engineering Design and Graphics	Lab	NICE COMPUTER LAB
	1300-1400	1	Tutorial				
	1400-1450	1	Engr Malik Saqib Mehmood	CE-388	Computer Aided Civil Engineering Design and Graphics	Lab	NICE COMPUTER LAB
	1500-1550	1	Engr Malik Saqib Mehmood	CE-388	Computer Aided Civil Engineering Design and Graphics	Lab	NICE COMPUTER LAB
	1600-1650	1	Engr Malik Saqib Mehmood	CE-388	Computer Aided Civil Engineering Design and Graphics	Lab	NICE COMPUTER LAB
Thursday	0900-1040	2	Dr. Zafar Iqbal	CE-463	Irrigation Engineering	Lec	NICE-116
	1100-1150	1	Dr. Zafar Iqbal	Faculty Tutorial			NICE-116
	1200-1250	1	Tutorial				
	1300-1400	1	Tutorial				
	1400-1450	1	Dr. Zafar Iqbal	CE-463	Irrigation Engineering	Lab	NICE-08
	1500-1550	1	Dr. Zafar Iqbal	CE-463	Irrigation Engineering	Lab	NICE-08
	1600-1650	1	Dr. Zafar Iqbal	CE-463	Irrigation Engineering	Lab	NICE-08
Friday	0900-0950	1	ESE				
	1000-1050	1					
	1100-1150	1					
	1200-1250	1					
	1300-1400	1					
	1400-1450	1					
	1500-1550	1					
	1600-1650	1					

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Program Coordinator
(Engr Mansoor Ahmed Malik)

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	Dr Badee Alshameri	CE-405	Foundation Engineering	NICE-117
	Dr Sajjad Haider	CE-462	River Engineering	NICE-123
	Dr Kamran Ahmad	CE-447	Traffic Engineering & Safety	NICE-16
	Dr Khurshed Ahmed	CE-476	Construction Contract Management	NICE-116

UG CE-2023 (Sec-C)



School/Institute:
Course:
Discipline:

SCEE/ NICE
UG (CE-2023)
Civil Engg.

PROGRAMME - SPRING SEMESTER 2026
(wef 11 May 2026)

Semester: 6
Duration of Semester: 19 Jan 26 to 24 May 26
No of weeks: 18 Weeks

Academic Schedule

Days	Time	Hours	Instructor	Subject Code	Subject Title	Method	Venue
Monday	0900-0950	1	Elective Depth-I *			Lec	Venue*
	1000-1050	1	Elective Depth-I *			Lec	Venue*
	1100-1150	1	Dr Sameer Ud Din	CE-388	Computer Aided Civil Engineering Design and Graphics	Lec/Lab	NICE COMPUTER LAB
	1200-1250	1	Dr Sameer Ud Din	CE-388	Computer Aided Civil Engineering Design and Graphics	Lab	NICE COMPUTER LAB
	1300-1400	1	Dr Sameer Ud Din	CE-388	Computer Aided Civil Engineering Design and Graphics	Lab	NICE COMPUTER LAB
	1400-1450	1	Tutorial				
	1500-1550	1	Tutorial				
Tuesday	0900-0950	1	Elective Depth-III *			Lec	Venue*
	1000-1050	1	Elective Depth-III *			Lec	Venue*
	1100-1150	1	Dr.Muhammad Asif Khan	Faculty Tutorial			NICE-117
	1200-1250	1	Dr.Muhammad Asif Khan	Faculty Tutorial			NICE-117
	1300-1400	1	Tutorial				
	1400-1450	1	Dr.Muhammad Asif Khan	MATH-361	Probability & Statistics	Lec	NICE-117
	1500-1550	1	Dr.Muhammad Asif Khan	MATH-361	Probability & Statistics	Lec	NICE-117
Wednesday	1600-1650	1	Tutorial				
	0900-1040	2	Dr. Zafar Iqbal	CE-463	Irrigation Engineering	Lec	NICE-117
	1100-1150	1	D Muhammad Nasir Amin	CE-309	Structural Analysis-III	Lec	NICE-117
	1200-1250	1	D Muhammad Nasir Amin	CE-309	Structural Analysis-III	Lec	NICE-117
	1300-1400	1	Tutorial				
	1400-1450	1	Dr. Zafar Iqbal	CE-463	Irrigation Engineering	Lab	NICE-08
	1500-1550	1	Dr. Zafar Iqbal	CE-463	Irrigation Engineering	Lab	NICE-08
Thursday	1600-1650	1	Dr. Zafar Iqbal	CE-463	Irrigation Engineering	Lab	NICE-08
	0900-1040	2	Dr.Muazzam Ghous Sohail	CE-411	Steel Structures	Lec	NICE-117
	1100-1150	1	Dr.Muazzam Ghous Sohail	Faculty Tutorial			NICE-117
	1200-1250	1	Dr.Muazzam Ghous Sohail	CE-411	Steel Structures	Lec	NICE-117
	1300-1400	1	Tutorial				
	1400-1450	1	Tutorial				
Friday	1500-1550	1	Tutorial				
	1600-1650	1	Tutorial				
	0900-0950	1	ESE				
	1000-1050	1					
	1100-1150	1					
	1200-1250	1					
	1300-1400	1					
1400-1450	1						
1500-1550	1						

NOTES:

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