

# UG CE-2023 (Sec-A)



## PROGRAMME - FALL SEMESTER 2024

(wef 25 Oct 2024 - 28 Oct 2024)

School/Institute:  
Course:  
Discipline:

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

Semester: 3  
Duration of Semester: 09 Sep 24 to 10 Jan 25  
No of weeks: 18 Weeks

### Academic Schedule

Days	Time	Hours	Instructor	Subject Code	Subject Title	Method	Venue		
25 Oct 24 Friday	0900-1040	2	Dr Tariq Bajwa	CE-222	Soil Mechanics-I	Lab (GP-01)	NICE-09		
	1100-1150	1	Dr Tariq Bajwa	CE-222	Soil Mechanics-I	Lab (GP-02)	NICE-09		
	1200-1250	1	Dr Tariq Bajwa	CE-222	Soil Mechanics-I	Lab (GP-02)	NICE-09		
	1300-1400	1	<b>Tutorial</b>						
	1400-1450	1							
	1500-1550	1							
	1600-1650	1							
26 Oct 24 Saturday	0900-1040	2	Dr Tariq Bajwa	CE-222	Soil Mechanics-I	Lab (GP-01)	NICE-09		
	1100-1150	1	Dr Tariq Bajwa	CE-222	Soil Mechanics-I	Lab (GP-02)	NICE-09		
	1200-1250	1	Dr Tariq Bajwa	CE-222	Soil Mechanics-I	Lab (GP-02)	NICE-09		
	1300-1400	1	<b>Tutorial</b>						
	1400-1450	1							
	1500-1550	1							
	1600-1650	1							
28 Oct 24 Monday	0900-1040	2	Dr Muhammad Asif Khan	CE-241	Transportation Engg-I	Lec	NICE-112		
	1100-1150	1	Dr Muhammad Asif Khan	CE-241	Transportation Engg-I	Lec	NICE-112		
	1200-1250	1	Dr Muhammad Asif Khan	CE-241	Transportation Engg-I	Lec	NICE-112		
	1300-1400	1	<b>Tutorial</b>						
	1400-1500	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 attend classes in FTF Mode Only
4. 75 % Attendance is Mandatory to Sit in ESEs
5. Students with Outstanding dues are not enrolled in QALAM.

Program Coordinator  
(Dr. Umm-e-Habiba)

# UG CE-2023 (Sec-B)



## PROGRAMME - FALL SEMESTER 2024

(wef 25 Oct 2024 - 28 Oct 2024)

School/Institute:  
Course:  
Discipline:

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

Semester: 3  
Duration of Semester: 09 Sep 24 to 10 Jan 25  
No of weeks: 18 Weeks

### Academic Schedule

Days	Time	Hours	Instructor	Subject Code	Subject Title	Method	Venue		
25 Oct 24 Friday	0900-1040	2	Dr Abdul Haleem	MATH-355	Numerical Methods	Lec	NICE 16		
	1100-1200	1	Dr Abdul Haleem	MATH-355	Numerical Methods	Lec	NICE 16		
	1200-1300	1	Dr. Arshad Hussain	CE-241	Transportation Engg-I	Lec	NICE 16		
	1300-1400	1	<b>Tutorial</b>						
	1400-1450	1							
	1500-1550	1							
	1600-1650	1							
26 Oct 24 Saturday	0900-1040	2	Dr Abdul Haleem	MATH-355	Numerical Methods	Lab	NICE-COMPUTER LAB		
	1100-1150	1	Dr Syed Muhammad Jamil	CE-222	Soil Mechanics- I	Lec	NICE 16		
	1200-1250	1	Dr Syed Muhammad Jamil	CE-222	Soil Mechanics- I	Lec	NICE 16		
	1300-1400	1	<b>Tutorial</b>						
	1400-1500	1	Dr Syed Muhammad Jamil	CE-222	Soil Mechanics- I	Lab (GP-01)	NICE-09		
	1500-1600	1	Dr Syed Muhammad Jamil	CE-222	Soil Mechanics- I	Lab (GP-01)	NICE-09		
	1600-1650	1	Dr Syed Muhammad Jamil	CE-222	Soil Mechanics- I	Lab (GP-01)	NICE-09		
28 Oct 24 Monday	0900-1040	2	Dr Abdul Haleem	MATH-355	Numerical Methods	Lab	NICE-COMPUTER LAB		
	1100-1150	1	Dr Syed Muhammad Jamil	CE-222	Soil Mechanics- I	Lec	NICE 16		
	1200-1250	1	Dr Syed Muhammad Jamil	CE-222	Soil Mechanics- I	Lec	NICE 16		
	1300-1400	1	<b>Tutorial</b>						
	1400-1500	1	Dr Syed Muhammad Jamil	CE-222	Soil Mechanics- I	Lab (GP-01)	NICE-09		
	1500-1600	1	Dr Syed Muhammad Jamil	CE-222	Soil Mechanics- I	Lab (GP-01)	NICE-09		
	1600-1650	1	Dr Syed Muhammad Jamil	CE-222	Soil Mechanics- I	Lab (GP-01)	NICE-09		

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Program Coordinator  
(Dr. Umm-e-Habiba)

# UG CE-2023 (Sec-C)



**PROGRAMME - FALL SEMESTER 2024**  
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Course:  
Discipline:

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

Semester: 3  
Duration of Semester: 09 Sep 24 to 10 Jan 25  
No of weeks: 18 Weeks

### Academic Schedule

Days	Time	Hours	Instructor	Subject Code	Subject Title	Method	Venue	
<b>25 Oct 24 Friday</b>	0900-1000	1	Dr Sameer UD Din	CE-241	Transportation Engg-I	Lec	PG Wing 122	
	1000-1100	1	Dr Badee Alshameeri	CE-222	Soil Mechanics- I	Lec	PG Wing 122	
	1100-1150	1	Dr Badee Alshameeri	CE-222	Soil Mechanics- I	Lec	PG Wing 122	
	1200-1250	1	Dr Abdul Haleem	MATH-355	Numerical Methods	Lec	PG Wing 122	
	1300-1400	1	<b>Tutorial</b>					
	1400-1530	1.5	Dr Zafar Iqbal /Lec Hamza Sabir	CE-251/CE-205	FM-I/MOS-II	Lab	NICE-12/NICE-08	
	1530-1700	1.5	Dr Zafar Iqbal / Lec Hamza Sabir	CE-251/CE-205	FM-I/MOS-II	Lab	NICE-12/NICE-08	
<b>26 Oct 24 saturday</b>	0900-1000	1	Dr Sameer UD Din	CE-241	Transportation Engg-I	Lec	PG Wing 122	
	1000-1100	1	Dr Badee Alshameeri	CE-222	Soil Mechanics- I	Lec	PG Wing 122	
	1100-1150	1	Dr Badee Alshameeri	CE-222	Soil Mechanics- I	Lec	PG Wing 122	
	1200-1250	1	Dr Abdul Haleem	MATH-355	Numerical Methods	Lec	PG Wing 122	
	1300-1400	1	<b>Tutorial</b>					
	1400-1530	1.5	Dr Zafar Iqbal /Lec Hamza Sabir	CE-251/CE-205	FM-I/MOS-II	Lab	NICE-12/NICE-08	
	1530-1700	1.5	Dr Zafar Iqbal / Lec Hamza Sabir	CE-251/CE-205	FM-I/MOS-II	Lab	NICE-12/NICE-08	
<b>28 Oct 24 Monday</b>	0900-1040	2	Dr Sameer UD Din	CE-241	Transportation Engg-I	Lec	PG Wing 122	
	1100-1150	1	Dr Zafar Iqbal	CE-251	Fluid Mechanics-I	Lec	PG Wing 122	
	1200-1250	1	Dr Zafar Iqbal	CE-251	Fluid Mechanics-I	Lec	PG Wing 122	
	1300-1400	1	<b>Tutorial</b>					
	1400-1450	1						
	1500-1550	1						
	1600-1650	1						

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Program Coordinator  
(Dr. Umm-e-Habiba)