

# UG CE-2024 (Sec-A)



## PROGRAMME - FALL SEMESTER 2024 (wef 11 Nov 2024)

School/Institute:  
Course:  
Discipline:

**SCEE/NICE**  
**UG (CE-2024)**  
**Civil Engg**

Semester: **1**  
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>Monday</b>	0900-1040	2	<b>MSE</b>				
	1100-1150	1					
	1200-1250	1	Lec Atif Mehmood Khan	ME-116	Engineering Drawing	Lab	NICE-DRAWING/HALL
	1300-1400	1	<b>Tutorial</b>				
	1400-1450	1	Lec Atif Mehmood Khan	ME-116	Engineering Drawing	Lab	NICE-DRAWING/HALL
	1500-1550	1	Lec Atif Mehmood Khan	ME-116	Engineering Drawing	Lab	NICE-DRAWING/HALL
	1600-1650	1	Lec Atif Mehmood Khan	ME-116	Engineering Drawing	Lab	NICE-DRAWING/HALL
<b>Tuesday</b>	0900-1040	2	Dr Muhammad Imran	PHY-113	Applied Physics & Electro-Mechanical Fundamentals	Lab	SNS LAB
	1100-1150	1	Dr Muhammad Imran	PHY-113	Applied Physics & Electro-Mechanical Fundamentals	Lab	SNS LAB
	1200-1250	1	Lec Sadia Arshad	HU-114	Functional English	Lec	NICE - 025
	1300-1400	1	<b>Tutorial</b>				
	1400-1450	1					
	1500-1550	1					
	1600-1650	1					
<b>Wednesday</b>	0900-1040	2	Dr Muhammad Israr	QR-100	Quantitative Reasoning-1	Lec	NICE - 025
	1100-1150	1	Lec Yasir Mehboob	HU-101	Islamic Studies	Lec	NICE - 025
	1200-1250	1	Lec Yasir Mehboob	HU-101	Islamic Studies	Lec	NICE - 025
	1300-1400	1	<b>Tutorial</b>				
	1400-1450	1	Dr Abdul Jabbar	CE-115	Civil Engineering Materials	Lab	NICE - 12
	1500-1550	1	Dr Abdul Jabbar	CE-115	Civil Engineering Materials	Lab	NICE - 12
	1600-1650	1	Dr Abdul Jabbar	CE-115	Civil Engineering Materials	Lab	NICE - 12
<b>Thursday</b>	0900-0950	1	Dr Muhammad Imran	PHY-113	Applied Physics & Electro-Mechanical Fundamentals	Lec	NICE - 025
	1000-1050	1	Dr Muhammad Imran	PHY-113	Applied Physics & Electro-Mechanical Fundamentals	Lec	NICE - 025
	1100-1150	1	Dr Abdul Jabbar	CE-115	Civil Engineering Materials	Lec	NICE - 025
	1200-1250	1	Dr Abdul Jabbar	CE-115	Civil Engineering Materials	Lec	NICE - 025
	1300-1400	1	<b>Tutorial</b>				
	1400-1450	1					
	1500-1550	1					
	1600-1650	1					
<b>Friday</b>	0900-0950	1	Dr Muhammad Israr	QR-100	Quantitative Reasoning-1	Lec	NICE - 025
	1000-1050	1	Lec Sadia Arshad	HU-114	Functional English	Lec	NICE - 025
	1100-1150	1	Lec Sadia Arshad	HU-114	Functional English	Lec	NICE - 025
	1200-1250	1	<b>Tutorial</b>				
	1300-1400	1					
	1400-1450	1					
	1500-1550	1					
	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 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-2024 (Sec-B)



## PROGRAMME - FALL SEMESTER 2024

(wef 11 Nov 2024)

School/Institute: **SCEE/NICE**  
 Course: **UG (CE-2024)**  
 Discipline: **Civil Engg**

Semester: **1**  
 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>Monday</b>	0900-1040	2	<b>MSE</b>				
	1100-1150	1					
	1200-1250	1	Dr Abdul Jabbar	CE-115	Civil Engineering Materials	Lec	NICE - 026
	1300-1400	1	<b>Tutorial</b>				
	1400-1450	1	Dr Abdul Jabbar	CE-115	Civil Engineering Materials	Lec	NICE - 026
	1500-1550	1	<b>Tutorial</b>				
	1600-1650	1					
<b>Tuesday</b>	0900-1040	2	Dr Muhammad Israr	QR-100	Quantitative Reasoning-1	Lec	NICE - 026
	1100-1150	1	Lec Yasir Mehboob	HU-101	Islamic Studies	Lec	NICE - 026
	1200-1250	1	Lec Yasir Mehboob	HU-101	Islamic Studies	Lec	NICE - 026
	1300-1400	1	<b>Tutorial</b>				
	1400-1450	1	Dr Muhammad Imran	PHY-113	Applied Physics & Electro-Mechanical Fundamentals	Lab	SNS LAB
	1500-1550	1	Dr Muhammad Imran	PHY-113	Applied Physics & Electro-Mechanical Fundamentals	Lab	SNS LAB
	1600-1650	1	Dr Muhammad Imran	PHY-113	Applied Physics & Electro-Mechanical Fundamentals	Lab	SNS LAB
<b>Wednesday</b>	0900-1040	2	Lec M. Hamza Sabir	ME-116	Engineering Drawing	Lab/Lec	NICE-DRAWING/HALL
	1100-1150	1	Lec M. Hamza Sabir	ME-116	Engineering Drawing	Lab	NICE-DRAWING/HALL
	1200-1250	1	Lec M. Hamza Sabir	ME-116	Engineering Drawing	Lab	NICE-DRAWING/HALL
	1300-1400	1	<b>Tutorial</b>				
	1400-1450	1	Lec M. Hamza Sabir	ME-116	Engineering Drawing	Lab	NICE-DRAWING/HALL
	1500-1550	1	Lec M. Hamza Sabir	ME-116	Engineering Drawing	Lab	NICE-DRAWING/HALL
	1600-1650	1	Lec M. Hamza Sabir	ME-116	Engineering Drawing	Lab	NICE-DRAWING/HALL
<b>Thursday</b>	0900-0950	1	Dr Muhammad Israr	QR-100	Quantitative Reasoning-1	Lec	NICE - 026
	1000-1050	1	Lec Sadia Arshad	HU-114	Functional English	Lec	NICE - 026
	1100-1150	1	<b>Tutorial</b>				
	1200-1250	1					
	1300-1400	1					
	1400-1450	1					
	1500-1550	1					
	1600-1650	1					
<b>Friday</b>	0900-1050	1					
	1000-1050	1	Dr Muhammad Imran	PHY-113	Applied Physics & Electro-Mechanical Fundamentals	Lec	NICE - 026
	1100-1150	1	Dr Abdul Jabbar	CE-115	Civil Engineering Materials	Lab	NICE - 12
	1200-1250	1	Dr Abdul Jabbar	CE-115	Civil Engineering Materials	Lab	NICE - 12
	1300-1400	2	Dr Abdul Jabbar	CE-115	Civil Engineering Materials	Lab	NICE - 12
	1400-1450	1	<b>Tutorial</b>				
	1500-1550	1					
	1600-1650	1					

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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-24 (Sec-C)



School/Institute:  
Course:  
Discipline:

**SCEE/NICE**  
**UG (CE-2024)**  
**Civil Engg**

**PROGRAMME - FALL SEMESTER 2024**  
(wef 11 Nov 2024)

Semester: **1**  
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>Monday</b>	0900-1040	2	<b>MSE</b>				
	1100-1150	1	<b>MSE</b>				
	1200-1250	1	Dr. Tariq Bajwa	CE-115	Civil Engineering Materials	Lec	NICE - 027
	1300-1400	1	<b>Tutorial</b>				
	1400-1450	1	Dr. Tariq Bajwa	CE-115	Civil Engineering Materials	Lec	NICE - 027
	1500-1550	1	<b>Tutorial</b>				
	1600-1650	1	<b>Tutorial</b>				
<b>Tuesday</b>	0900-1040	2	<b>Tutorial</b>				
	1100-1150	1	Dr. Tariq Bajwa	CE-115	Civil Engineering Materials	Lab	NICE - 12
	1200-1250	1	Dr. Tariq Bajwa	CE-115	Civil Engineering Materials	Lab	NICE - 12
	1300-1400	1	<b>Tutorial</b>				
	1400-1450	1	Dr Muhammad Imran	PHY-113	Applied Physics & Electro-Mechanical Fundamentals	Lab	SNS LAB
	1500-1550	1	Dr Muhammad Imran	PHY-113	Applied Physics & Electro-Mechanical Fundamentals	Lab	SNS LAB
	1600-1650	1	Dr Muhammad Imran	PHY-113	Applied Physics & Electro-Mechanical Fundamentals	Lab	SNS LAB
<b>Wednesday</b>	0900-1040	2	<b>Tutorial</b>				
	1100-1150	1	Lec Sadia Arshad	HU-114	Functional English	Lec	NICE - 027
	1200-1250	1	Lec Sadia Arshad	HU-114	Functional English	Lec	NICE - 027
	1300-1400	1	<b>Tutorial</b>				
	1400-1450	1	Lec Yasir Mehboob	HU-101	Islamic Studies	Lec	NICE - 027
	1500-1550	1	Lec Yasir Mehboob	HU-101	Islamic Studies	Lec	NICE - 027
	1600-1650	1	<b>Tutorial</b>				
<b>Thursday</b>	0900-1100	2	Lec Arslan Mushtaq	ME-116	Engineering Drawing	Lab	NICE-DRAWING/HALL
	1100-1150	1	Lec Arslan Mushtaq	ME-116	Engineering Drawing	Lab	NICE-DRAWING/HALL
	1200-1250	1	Lec Arslan Mushtaq	ME-116	Engineering Drawing	Lab	NICE-DRAWING/HALL
	1300-1400	1	<b>Tutorial</b>				
	1400-1450	1	Lec Arslan Mushtaq	ME-116	Engineering Drawing	Lab	NICE-DRAWING/HALL
	1500-1550	1	Lec Arslan Mushtaq	ME-116	Engineering Drawing	Lab	NICE-DRAWING/HALL
	1600-1650	1	Lec Arslan Mushtaq	ME-116	Engineering Drawing	Lab	NICE-DRAWING/HALL
<b>Friday</b>	0900-1000	1	Lec Sadia Arshad	HU-114	Functional English	Lec	NICE - 027
	1000-1100	1	Dr Muhammad Israr	QR-100	Quantitative Reasoning-1	Lec	NICE - 027
	1100-1200	1	Dr Muhammad Imran	PHY-113	Applied Physics & Electro-Mechanical Fundamentals	Lec	NICE - 027
	1200-1300	1	Dr Muhammad Imran	PHY-113	Applied Physics & Electro-Mechanical Fundamentals	Lec	NICE - 027
	1300-1400	1	<b>Tutorial</b>				
	1400-1500	1	<b>Tutorial</b>				
	1500-1600		<b>Tutorial</b>				
	1600-1650	1	<b>Tutorial</b>				

**NOTES:**

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