

Faculty of Engineering & Technology
Department of Civil Engineering Engineering
Online Time Table

w.e.f on 13-09-2021

F18 Batch, Fall 2021 Semester (7th Semester)																		
Day	Sectio	8:30-9:00	9:00-9:30	9:30-10:00	10:00-10:30	10:30-11:00	11:00-11:30	11:30-12:00	12:00-12:30	12:30-1:00	1:00-1:30	1:30-2:00	2:00-2:30	2:30-3:00	3:00-3:30	3:30-4:00	4:00-4:30	
Mon	F18	Advisory Session			Engineering Economics			Engineering Economics			Prayer Break							
Tue	F18						Quantity Survey & Estimation			Quantity Survey & Estimation Lab								
Wed	F18						Environmental Engineering-1			Environmental Engineering-1 Lab								
Thu	F18		Hazards & Disaster Management				Technical Business Writing & Presentation Skills											
Fri	F18	Civil Engineering Project – I				Civil Engineering Project – I												

F20 Batch, Fall 2020 (3rd Semester)																			
Day	Sectio	8:30-9:00	9:00-9:30	9:30-10:00	10:00-10:30	10:30-11:00	11:00-11:30	11:30-12:00	12:00-12:30	12:30-1:00	1:00-1:30	1:30-2:00	2:00-2:30	2:30-3:00	3:00-3:30	3:30-4:00	4:00-4:30	4:30-5:00	
Mon	F20		Advance Engineering Surveying		Advance Engineering Surveying Lab						Prayer Break	Advance Engineering Surveying Lab							
Tue	F20			Fluid Mechanics-I				Mechanics of Solids-1				Fluid Mechanics Lab							
Wed	F20						Computer System & Programing					Computer System & Programing Lab							
Thu	F20				Applied Math-3			Applied Math-3							Pakistan Study				
Fri	F20	Mechanics of Solid-I LAB																	

F21 Batch, Fall 2021 Semester (1st Semester)																		
Day	Sectio	8:30-9:00	9:00-9:30	9:30-10:00	10:00-10:30	10:30-11:00	11:00-11:30	11:30-12:00	12:00-12:30	12:30-1:00	1:00-1:30	1:30-2:00	2:00-2:30	2:30-3:00	3:00-3:30	3:30-4:00	4:00-4:30	
Mon	F21						Civil Engineering Materials (LR-6)					Prayer Break	Civil Engineering Materials (Lab)					
Tue	F21	Basic Electrical & Mechanical Engineering			Basic Electrical & Mechanical Engineering				Civil Engineering Drawing		Civil Engineering Drawing Lab							
Wed	F21	Basic Electrical & Mechanical Engineering Lab																
Thu	F21				Calculus			Calculus					Communication Skills					
Fri	F21	Civil Engineering Drawing Lab						Guidance Seminar						Arabic For Understanding Quran-I				

Code	Course Title	CR	Teacher
CE 102	Civil Engineering Materials	2	Engr. Waqas Haroon
CE 102 L	Civil Engineering Materials LAB	1*3	Engr. Waqas Haroon
CE 106	Basic Electrical & Mechanical Engineering	3	Engr. Tariq Saleem
CE 106 L	Basic Electrical & Mechanical Engineering LAB	1*3	Engr. Tariq Saleem
BS 112	Calculus	3	Dr. Zeshan Alam
GR 103	Arabic For Understanding Quran-I	2	Visiting Hafiz Ehsan Ullah
CE 101	Civil Engineering Drawing	1	Engr. Mamoon Riaz
CE 101 L	Civil Engineering Drawing LAB	2*3	Engr. Shahrukh Khan
EN 102	Communication Skills	3	Engr. Abubakar Tariq
Code	Course Title	CR	Teacher
CS 201	Computer System & Programing	2	Engr. Shahrukh Khan
CS 201 L	Computer System & Programing Lab	1*3	Engr. Shahrukh Khan
CE 212	Advance Engineering Surveying	1	Engr. Muhammad Sarir
CE 212 L	Advance Engineering Surveying LAB	1*3	Engr. Irfan Ullah
CE 201	Fluid Mechanics	3	Dr. Engr. Khan Zaib Jadoon
CE 201 L	Fluid Mechanics LAB	1*3	Engr. Irfanullah
GS 201	Applied Math-3	3	Prof. Dr. Abid Ali Shah
GR211	Pakistan Study	2	Visiting Basharat Hussain
CE 203	Mechanics of Solids-I	2	Dr. Zeshan Alam
CE 203 L	Mechanics of Solids-I LAB	1*3	Engr. Tayyab Zafar
Code	Course Title	CR	Teacher
CE411	Environmental Engineering -I	2	Dr. Rashid Farooq
CE411 L	Environmental Engineering -I Lab	1*3	Dr. Zeshan Alam
CE408	Hazards & Disaster Management	2	Engr. Abubakar Tariq
CE408L	Technical Business Writing & Presentation Skills	1*3	Engr. Abubakar Tariq
CE403	Quantity Survey & Estimation	2	Engr. Muhammad Noman
CE403 L	Quantity Survey & Estimation Lab	1*3	Engr. Tayyab Zafar
MS405	Engineering Economics	3	Prof. Dr. Abid Ali Shah
CE401	Civil Engineering Project – I	3	Relevant Supervisor

Prepared by:

Saadullah

Program Coordinator, DCE

CR F18:	Nafees	3492202876
CR F20:	Abdullah	3109976982
CR F21	-	