

Department of Civil Engineering

Daffodil International University

Mid-Term Examination Routine

Fall– 2021

Day							
Date	L & T (Batch)	Course Code	Course Title	Exam Time	Slot	Course Teacher & Invigilator	Expected No. of Student
13/11/21 Saturday	CC181+AC181	CE412	Finite Element Method	1:30-4:00 PM	B [218]	MBH	60
	CC182+AC182	CE451	Transportation Engineering II: (Highway Design and Railway)			HMK	32
	CC183	CE421	Water Resource Engineering II			MA	15
	CC191	CE301	Construction Project Management			AH	40
	CC192+AC192	CE351	Transportation Engineering I (Transportation Planning and Traffic Engineering)			KOR	31
	AC193+CC193	CE333	Geotechnical Engineering II			MLE	40
15/11/21 Monday	CC181+CC183	CE414	Prestressed Concrete	1:30-4:00 PM	B [167]	RH	60
	AC191+CC191	CE317	Structural Analysis and Design II			KOR	67
	AC183+CC192+ AC192	CE311	Introduction to Soil Dynamics			AU	40
18/11/21 Thursday	CC181+AC181	CE447	Climate Change and Sustainable Development	1:30-4:00 PM	B [203]	IHB	60
	CC182+AC182	CE413	Structural Analysis and Design III			RIS	32
	CC191+ AC 191	CE321	Water Resource Engineering I			MRK	67
	CC192	CE341	Environmental Engineering I			RAS	19
	CC193	CE313	Structural Analysis and Design I			KAM	25
20/11/21 Saturday	CC182+AC182	CE441	Environmental Engineering II	1:30-4:00 PM	B [158]	MHz	32
	CC183+AC183	CE443	Environmental Engineering III			SRI	19
	CC191+ AC 191	CE319	Design of Concrete Structure II			RMF	67
	AC193+CC193	CE315	Design of Concrete Structure I			RMF	40

Department of Civil Engineering

Daffodil International University

Mid-Term Examination Routine

Fall– 2021

Evening							
Date	L & T (Batch)	Course Code	Course Title	Exam Time	Slot	Course Teacher & Invigilator	Expected No. of Student
13/11/21 Saturday	CC183+AC183+ CC192+AC192	CE451	Transportation Engineering II: (Highway Design and Railway)	6:00- 8:30PM	D [370]	HMK	96
	CC191+AC191	CE421	Water Resource Engineering II			MA	93
	CC193+AC193	CE333	Geotechnical Engineering II			MLE	26
	CC201+AC201	CE231	Geotechnical Engineering I			MLE	97
	E203	CE 211	Mechanics of Solids I			KOR	13
	E211	CE 233	Engineering Geology and Geomorphology			MnM	20
	E212	CE 103	Surveying			SB	10
	E213	CE 105	Engineering Mechanics			RIS	15
15/11/21 Monday	CC183+AC183	CE415	Design of Steel Structure	6:00- 8:30PM	D [249]	SB	56
	CC191+AC191	CE447	Climate Change and Sustainable Development			SRI	93
	CC192+AC192	CE311	Introduction to Soil Dynamics			AU	40
	CC193	CE317	Structural Analysis and Design II			KOR	22
	E203	CE 203	Engineering Mathematics for Civil Engineers			MnM	13
	E212	CHE 101	Chemistry			MMR	10
	E213	MAT 101	Mathematics-I: Differential and Integral Calculus			AKC	15
17/11/21 Wednesday	AC183	CE321	Water Resource Engineering I	6:00- 8:30PM	D [22]	MRK	22

Department of Civil Engineering

Daffodil International University

Mid-Term Examination Routine

Fall– 2021

Evening							
18/11/21 Thursday	CC183+AC183	CE413	Structural Analysis and Design III	6:00- 8:30PM	D [282]	RIS	56
	CC191	CE414	Prestressed Concrete			SB	71
	CC201+AC201	CE341	Environmental Engineering I			RAS	97
	E203	CE 201	Engineering Materials			MA	13
	E211	MAT 201	Mathematics-III: Vector Analysis and Statistics			SKR	20
	E212	MAT 103	Mathematics II: Coordinate Geometry and Matrices			PD	10
	E213	PHY 101	Physics			DAKA	15
20/11/21 Saturday	AC183+CC191+ AC191	CE441	Environmental Engineering II	6:00- 8:30PM	D [357]	MHz	115
	CC183+CC192+ AC192	CE301	Construction Project Management			AH	74
	CC193+AC193+ CC201+AC201	CE319	Design of Concrete Structure II			MM	123
	E211	HUM 201	Engineering Economics & Accounting			JM	20
	E212	EEE 101	Basic Electrical Technology			AIR	10
	E213	GED 101	Bangladesh Studies			MAA	15