



Daffodil International University
Department of Civil Engineering, Ashulia Campus
Faculty of Engineering
Final Exam (Fall_2020)

(Evening Batch)

Exam Date & Day	Batch (Eve)	Course Code	Course Title	Slot	Course Teacher	No. of students
17/12/20 Thursday	201	MATH 103	Mathematics II	C	MAH	43
	191+192	CE 233	Geology and Earthquake Engineering	C	AU	33
	193+ Retake	CE 105	Engineering Mechanics	C	SA	15
	183	CE 317	Structural Analysis and Design II	C	MHB	22
	182+173DE1 (CC+AC)	CE 311	Introduction to Soil Dynamics	C	AU	48
	173+181	CE 443	Environmental Engineering III	C	MMZ	16
19/12/20 Saturday	201	EEE 101	Basic Electrical Technology	C	MAH	43
	183+182	CE 301	Construction Project Management	C	AH	40
	173+181	CE 414	Prestressed Concrete	C	AH	16
21/12/20 Monday	193+192+192 DE1 (CC+AC)	CE 315	Design of Concrete Structure I	C	RMF	44
	182	CE 451	Transportation Engineering II	C	HMK	18
	183	CE 351	Transportation Engineering I	C	MA	20
	201	CE 211	Mechanics of Solids I	C	AJM	43
	173+181+173DE1 (CC+AC)	CE 413	Structural Analysis and Design III	C	MAZ	16
23/12/20 Wednesday	201	CE 221	Mechanics of Fluids	C	MA	43
	191+181	CE 321	Water Resource Engineering I	C	AJM	30
	183	CE 341	Environmental Engineering I	C	AU	22
	182	CE 333	Geotechnical Engineering II	C	MST	18
24/12/20 Thursday	191+192+193	CE 313	Structural Analysis and Design I	C	SA	32
	173+181DE1 (AC+CC)	CE 447	Climate Change and Sustainable Development	C	RS	38
26/12/20 Saturday	191+182	CE 319	Design of Concrete Structure II	C	AJM	40
	193+192 +192 DE1(AC+ CC)	CE 213	Mechanics of Solids II	C	HMK	44



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(Day Batch)

Exam Date & Day	Batch	Course Code	Course Title	Slot	Course Teacher	No. of students
17/12/20 Thursday	193+192	CE 231	Geotechnical Engineering I	A	AU	26
	191+192DD1 (CC+AC)	CE 233	Geology and Earthquake Engineering	B	AU	46
	182+181	CE 317	Structural Analysis and Design II	C	MHB	22
19/12/20 Saturday	192+183DD1 (CC+AC)	CE 313	Structural Analysis and Design I	B	SA	26
	191+ 193DD1 (CC+AC)	MAT 211	Mathematics IV	B	AZ	47
	173+181	CE 441	Environmental Engineering II	B	MMZ	15
	183+182+182 DD1 (CC+AC)	CE 301	Construction Project Management	B	AH	26
	171+172+171 DD1	CE 412	Finite Element Method	B	SH	22
21/12/20 Monday	183+182+183 DD1 (CC+AC)	CE 315	Design of Concrete Structure I	B	RMF	26
	193+192	EEE 101	Basic Electrical Technology	B	MAH	26
	173+173DD1 (CC+AC)	CE 451	Transportation Engineering II	C	HMK	21
	171+172+171 DD1	CE 421	Water Resource Engineering II	B	RAS	22
	181	CE 414	Prestressed Concrete	C	AH	15
23/12/20 Wednesday	193	CE 103	Surveying	A	MHB	12
	173+181	CE 321	Water Resource Engineering I	B	AJM	21
	191	CE 221	Mechanics of Fluids	C	MA	24
24/12/20 Thursday	183+182+183 DD1 (CC+AC)	CE 333	Geotechnical Engineering II	B	TI	26
	171+172+171 DD1	CE 447	Climate Change and Sustainable Dev.	B	RS	22
26/12/20 Saturday	192+183+192 DD1 (CC+AC)	CE 201	Engineering Materials	A	MA	34
	193+172	HUM 103	Sociology and Government	A	MAA	15
	191	CE 213	Mechanics of Solids II	C	HMK	24

N.B: For any problem regarding overlapping, teacher may fix up time slot by talking with students.

Slot	Time
A	09.00 AM – 12.00 PM
B	12.00 PM – 03.00 PM
C	03.00PM – 08.00 PM

Md. Masud Alom

Assistant Professor & Member Exam Committee, AC
Faculty of Engineering
Department of Civil Engineering
Daffodil International University

Chairman, Exam Committee
Faculty of Engineering, AC
Daffodil International University