

Mid Term Exam, Faculty of Engineering, Spring, 2022

Date: 03/03/2022 Slot: (D)

Date: 03/03/2022 Slot: (6.30 PM-8.00 PM) Total seat: 359

ROOM 701-AB4 ()							
COL-1	COL-2	COL-3	COL-4	COL-5	COL-6	COL-7	COL-8
PHY 111 Physics DR	EEE 215 Electrical Properties of Materials RC	PHY 111 Physics DR	EEE 215 Electrical Properties of Materials RC	PHY 111 Physics DR	EEE 215 Electrical Properties of Materials RC	PHY 111 Physics DR	EEE 215 Electrical Properties of Materials RC + MAT 211 Ordinary and Partial Differential Equation AKP
11	11	11	11	11	11	11	2+9

ROOM 703-AB4 ()							
COL-1	COL-2	COL-3	COL-4	COL-5	COL-6	COL-7	COL-8
PHY 111 Physics DR	MAT 211 Ordinary and Partial Differential Equation AKP	PHY 111 Physics DR	MAT 211 Ordinary and Partial Differential Equation AKP	PHY 111 Physics DR + CE 317 Structural Analysis and Design II	MAT 211 Ordinary and Partial Differential Equation AKP	CE 317 Structural Analysis and Design II MHB	MAT 211 Ordinary and Partial Differential Equation AKP

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				MHB			
5	5	5	5	3+2	5	5	5

ROOM 704-AB4 ()							
COL-1	COL-2	COL-3	COL-4	COL-5	COL-6	COL-7	COL-8
MAT 211 Ordinary and Partial Differential Equation AKP	CE 317 Structural Analysis and Design II MHB	MAT 211 Ordinary and Partial Differential Equation AKP + CE 421 Water Resource Engineering II MA	CE 317 Structural Analysis and Design II MHB	CE 205 Mechanics of Solids I RH	CE 317 Structural Analysis and Design II MHB	CE 205 Mechanics of Solids I RH	CE 317 Structural Analysis and Design II MHB
6	6	5+1	6	5	5	5	5

ROOM 710-AB4 ()							
COL-1	COL-2	COL-3	COL-4	COL-5	COL-6	COL-7	COL-8
CE 317 Structural Analysis and Design II MHB	CE 421 Water Resource Engineering II MA	CE 317 Structural Analysis and Design II MHB	CE 101 Engineering Mechanics KAM	CE 421 Water Resource Engineering II MA	CE 101 Engineering Mechanics KAM	CE 415 Design of Steel Structure RH	CE 101 Engineering Mechanics KAM

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		+ CE 415 Design of Steel Structure RH					
5	5	1+4	5	5	5	5	5

ROOM 711-AB4 ()							
COL-1	COL-2	COL-3	COL-4	COL-5	COL-6	COL-7	COL-8
CE 415 Design of Steel Structure RH	CE 231 Geotechnical Engineering I AU	CE 415 Design of Steel Structure RH	CE 231 Geotechnical Engineering I AU	CE 415 Design of Steel Structure RH	CE 231 Geotechnical Engineering I AU + STA 101 Statistics and Probability DKH	TE-417 Apparel Manufacturing – III TIS	STA 101 Statistics and Probability DKH
5	5	5	5	3+2	3+2	5	5

ROOM 712-AB4 ()				
COL-1	COL-2	COL-3	COL-4	COL-5
TE-417	STA 101	TE-417	STA 101	TE-417

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Apparel Manufacturing – III TIS	Statistics and Probability DKH	Apparel Manufacturing – III TIS	Statistics and Probability DKH	Apparel Manufacturing – III TIS
10	10	10	10	10

ROOM 713-AB4 ()				
COL-1	COL-2	COL-3	COL-4	COL-5
TE415 Textile Wet processing -III KI	MAT121 Mathematics II N/A	TE415 Textile Wet processing -III KI + ENG-103 Business & Communicative English N/A	MAT121 Mathematics II N/A	ENG-103 Business & Communicative English N/A
10	10	8+2	8	10

ROOM 714-AB4 ()				
COL-1	COL-2	COL-3	COL-4	COL-5
ENG-103	TE321			

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Business & Communicative English N/A	Textile Wet processing -II TA			
3	8	10	10	10

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Summary:

Dept.	Course Code and Name	Course Teacher Initials	No of Students	Assigned Rooms
CE	CE 317: Structural Analysis and Design II	MHB	35	703, 704, 710
	CE 205 Mechanics of Solids I	RH	10	704
	CE 421 Water Resource Engineering II	MA	11	704, 710
	CE 101 Engineering Mechanics	KAM	15	710
	CE 415 Design of Steel Structure	RH	22	710, 711
	CE 231 Geotechnical Engineering I	AU	13	711
TE	TE-417 Apparel Manufacturing – III	TIS	35	711, 712
	STA 101 Statistics and Probability	DKH	27	711, 712
	TE415 Textile Wet processing -III	KI	18	713
	MAT121 Mathematics II	N/A	18	713
	TE321 Textile Wet processing -II	TA	8	714

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	ENG-103 Business & Communicative English	N/A	15	713, 714
EEE	PHY 111 Physics	DR	57	701, 703
	EEE 215 Electrical Properties of Materials	RC	35	701
	MAT 211 Ordinary and Partial Differential Equation	AKP	40	701, 703, 704
Total Students:			359	No. of Required Rooms: 09 No. of Required Invigilators: 18

Sirajum Munira

Member, Exam Committee
Faculty of Engineering, DIU

Kazi Obaidur Rahman

Chairman, Exam Committee
Faculty of Engineering, DIU