

Final Exam, Faculty of Engineering, Fall – 2018

Date: 18/12/2018 Slot: B (12:00-2:00 PM)

MASTER SEAT PLAN

ROOM # 602					
COL-1	COL-2	COL-3	COL-4	COL-5	COL-6
EEE 231: Analog Electronics II QDMK + FAT	EEE 411: Industrial Electronics DSH	EEE 231: Analog Electronics II QDMK + FAT	EEE 411: Industrial Electronics DSH	EEE 231: Analog Electronics II QDMK + FAT	EEE 411: Industrial Electronics DSH
6	7	7	7	7	6

ROOM # 603					
COL-1	COL-2	COL-3	COL-4	COL-5	COL-6
EEE 231: Analog Electronics II QDMK + FAT	EEE 411: Industrial Electronics DSH	EEE 231: Analog Electronics II QDMK + FAT	EEE 411: Industrial Electronics DSH	EEE 231: Analog Electronics II QDMK + FAT	EEE 411: Industrial Electronics DSH
6	7	7	7	7	6

ROOM # 605			
COL-1	COL-2	COL-3	COL-4
EEE 231: Analog Electronics II QDMK + FAT	EEE 411: Industrial Electronics DSH	EEE 231: Analog Electronics II QDMK + FAT	EEE 411: Industrial Electronics DSH
10	10	10	10

ROOM # 606			
COL-1	COL-2	COL-3	COL-4
EEE 231: Analog Electronics II QDMK + FAT	EEE 411: Industrial Electronics DSH	EEE 231: Analog Electronics II QDMK + FAT	EEE 411: Industrial Electronics DSH
10	10	10	10

ROOM # 607			
COL-1	COL-2	COL-3	COL-4

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EEE 231: Analog Electronics II QDMK + FAT	AOL 101: Art of Living JM	ETE 325: Electromagnetic Fields and Waves DMQ	AOL 101: Art of Living JM
10	10	10	10

ROOM # 608			
COL-1	COL-2	COL-3	COL-4
ETE 325: Electromagnetic Fields and Waves DMQ	AOL 101: Art of Living JM	ETE 325: Electromagnetic Fields and Waves DMQ	AOL 101: Art of Living JM
10	10	10	10

ROOM # 401			
COL-1	COL-2	COL-3	COL-4
ETE 325: Electromagnetic Fields and Waves DMQ + ETE 337: Optical Fiber Communication SHA	AOL 101: Art of Living JM	ETE 337: Optical Fiber Communication SHA	HUM 201: Engineering Economics and Accounting MRI2
5+2	10	10	10

ROOM # 403			
COL-1	COL-2	COL-3	COL-4
ETE 337: Optical Fiber Communication SHA	HUM 201: Engineering Economics and Accounting MRI2	ETE 337: Optical Fiber Communication SHA	HUM 201: Engineering Economics and Accounting MRI2
10	10	10	10

ROOM # 405					
COL-1	COL-2	COL-3	COL-4	COL-5	COL-6

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HUM 201: Engineering Economics and Accounting MRI2	CE 213: Mechanics of Solids II AS	ETE 235: Digital Electronics TNA	CE 213: Mechanics of Solids II AS	ETE 235: Digital Electronics TNA	CE 213: Mechanics of Solids II AS
8	8	8	8	8	8

ROOM # 303			
COL-1	COL-2	COL-3	COL-4
CE 213: Mechanics of Solids II AS	CE 319: Design of Concrete Structure II NaS	ETE 235: Digital Electronics TNA	CE 319: Design of Concrete Structure II NaS
6	10	9	2

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Summary:

Dept.	Course Code and Name	Course Teacher Initials	No of Students	Assigned Rooms
CE	CE 319: Design of Concrete Structure II	NaS	12	303(12)
	CE 213: Mechanics of Solids II	AS	30	405(24),303(6)
	HUM 201: Engineering Economics and Accounting	MRI2	38	401(10),403,405(8)
TE				
EEE	AOL 101: Art of Living	JM	50	607,608,401(10)
	EEE 231: Analog Electronics II	QDMK+FAT	90	602,603,605,606,607(10)
	EEE 411: Industrial Electronics	DSH	80	602,603,605,606
ETE	ETE 325: Electromagnetic Fields and Waves	DMQ	35	607(10),608,401(5)
	ETE 235: Digital Electronics	TNA	25	405(16),303(9)
	ETE 337: Optical Fiber Communication	SHA	32	401(12),403
Total Students:			392	No. of Required Rooms: 10 No. of Required Invigilators: 20

Abu Shahir Md. Khalid Hasan
Member, Exam Committee
Faculty of Engineering, DIU

Dr. A K M Alamgir
Chairman, Exam Committee
Faculty of Engineering, DIU