Daffodil International University
Department of Engineering in Electrical & Electronic Engineering (Day Program)
Midterm Examination Routine, Spring 2021

Date	Slot A 9:00-11:30 (MAX)	Batch and L_T	Teacher	Slot B 1:30-4:00 (MAX)	Batch and L_T	Teacher
07-03-21	EEE 431 Energy Economics	173 L4-T2	TBD	IPE 331 Industrial and Operational Management	181 L4-T1	AAT
	EEE 311 Digital Electronics	191 L3-T1	DAS	IPE 331 Industrial and Operational Management	182 L3-T3	AAT
	EEE 237 Electrical Properties of Materials	192 L2-T3	KRM	EEE 221 Electronics II	193 L2-T2	SB
	EEE 311 Digital Electronics	191 L3-T1	DAS(A+B),MZH(C)	EEE 457 Power system Protection	181 L4-T1	MAH(A+B),MI(C)
	EEE 235 Electromagnetic Fields and Waves	192 L2-T3	MSA	IPE 331 Industrial and Operational Management	182 L3-T3	SDJ(A)
				EEE 221 Electronics II	193 L2-T2	SB(A)
				EEE 457 Power System Protection	172 L4-T3	MAH
09-03-21	EEE 237 Electrical Properties of Materials	191 L3-T1	FS	EEE 421 Measurement and Instrumentation	173 L4-T2	SA
	EEE 223 Energy Conversion I	193 L2-T2	DTA	EEE 441 Transmission & Distribution of Electric Power	181 L4-T1	DMS
	EEE 223 Energy Conversion I	193 L2-T2	DTA(A)	EEE 333 Power System Analysis	183 L3-T2	DRA
				EEE 421 Measurement and Instrumentation	181 L4-T1	SA(A+B+C)
				EEE 441 Transmission & Distribution of Electric Power	183 L3-T2	DMS
				EEE 233	192	

Date	Course				Course			
					Energy Conversion II		L2-T3	MR(A)
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11-03-21	EEE 461 Optical Fibre Communication	173 L4-T2		TC	EEE 411 Industrial Electronics	181 L4-T1		KA
	MAT 221 Continuous Signals and Linear Systems	193 L2-T2		MMB	EEE 323 Microprocessors and Interfacing	183 L3-T2		AAI
	EEE 461 Optical Fiber Communication	173 L4-T2		TC(A)	EEE 411 Industrial Electronics	182 L3-T3		SC
	MAT 221 Continuous Signals and Linear Systems	193 L2-T2		MZH(A)	EEE 315 Communication Engineering I	192 L2-T3		SR
					EEE 411 Industrial Electronics	182 L3-T3		KA(A)
					EEE 323 Microprocessors and Interfacing	183 L3-T2		AG(A)
					EEE 315 Communication Engineering I	191 L3-T1		SR(A+B+C)
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13-03-21	ME 321 Basic Mechanical Engineering	182 L3-T3		AAT	EEE 449 Power Plant Engineering	173 L4-T2		DAM
	ME 231 Basic Mechanical Engineering	192 L2-T3		MES	EEE 321 Digital Signal Processing	191 L3-T1		TBD
	HUM 221 Professional English	193 L2-T2		MRU	EEE 331 Control Systems	182 L3-T3		SJA(A)
	EEE 485 Data Communication and Computer Network	173 L4-T2		NC(A)	EEE 321 Digital Signal Processing	183 L3-T2		TBD(A)
	EEE 485 Data Communication and Computer Networks	181 L4-T1		NC(A+B+C)				
	ME 321 Basic Mechanical Engineering	191 L3-T1		NC(A+B+C)				

	ME 231 Basic Mechanical Engineering	192 L2-T3	MES(A)			
	EEE 211 Electrical Circuit II	193 L2-T2	ITI(A)			

				EEE 313 Electrical Machines II	191 L3-T1	MMJ
14-03-21				EEE 451 VLSI	181 L4-T1	SD(A+B+C)
				EEE 233 Energy Conversion II	192 L2-T3	MMJ

This file is edited by: Md. Rayid Hasan Mojumder (For any inconvenience please reach me by phone: 01865508744, Email: rayidhasan.eee@diu.edu.bd. Thank you very much.

Instructions for Students

During this open book exam, you need to ensure the following items and code of conducts:

1. No student will be allowed to attend for examination without clearing their payment to the university or Showing proper document.

2. No discussion in group or with your classmates as it will be reflected in your answers

3. No sharing of codes, write-ups or ideas as this will be automatically detected by DIU BLC and will lead to negative marking proposed by the system

4. No copy text or code or any from Internet as this will be detected by DIU BLC system plagiarism checker and this will lead to negative marking by the system

Member, Exam Committee
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Chairman, Exam Committee
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