

Department of Computer Science and Engineering (Day and Evening Program)

Midterm Examination Routine, Summer 2021

Date	Slot A: 09.00 – 11.30 (Day)	Batch	Slot B: 01.30 – 4.00(Day)	Batch	Slot D: 07.15 – 09.45(Evening)	Batch
	ENG113: Basic Functional English and English Spoken	Retake	CSE423: Embedded System	L4T2	ENG113: English Language-I	Retake
	CSE214: Object Oriented Programming	Old Syllabus	CSE414: Simulation and Modeling	L4T1	CSE224: Electronic Devices and Circuits	41
	CSE221: Object Oriented Programming	L2T1	- CSE313: Computer Networks	L3T1 + Old Syllabus	CSE 213: Algorithms	43 + 42
04/07/21	CSE134: Data Structure	L1T3 + Old Syllabus			CSE413: Simulation and Modeling	39
Sunday	CSE231: Microprocessor, Embedded Systems and IoT	L2T3 + Old Syllabus	CSE233: Data Communication	Old Syllabus	CSE431: E-Commerce & Web Application	38
	CSE331: Compiler Design	L3T3	CSE225: Data Communication	L2T2	CSE313: Computer Networks	40
	CSE122: Programming and Problem Solving	L1T2 + Old Syllabus	CSE325 / CSE321: System Analysis and Design	L3T2 + Old Syllabus	CSE221: Theory of Computing	PC
Date	Slot A: 09.00 – 11.30 (Day)	Batch	Slot B: 01.30 – 4.00(Day)	Batch	Slot D: 07.15 – 09.45(Evening)	Batch
			CSE498: Social and Professional Issues in Computing	L4T3	CSE332: Software Engineering	37
05/07/21 Monday					CSE432: Computer and Network Security	36



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Date	Slot A. 00 00 11 20 (Dow)		Slot Pr. 01 20 4 00(Dox)		Slot C. 04.15 06.45(Dow)	Dotok
Date	Slot A: 09.00 – 11.30 (Day)	Batch	Slot B: 01.30 – 4.00(Day)	Batch	Slot C: 04.15 – 06.45(Day)	Batch
					ENG123: Writing and Comprehension	L1T2 (Day)
	CSE112: Computer	Retake			Slot D: 07.15 – 09.45(Evening)	Batch
	Fundamentals	Retake	CSE223: Digital Electronics	L2T2		
					ACC214: Accounting	43 + 42
06/07/21						
00/07/21					CSE312: Numerical Methods	40
Tuesday	CSE212: Basic Electronics	L2T1		0110 111		
Tucsuay			CSE212: Digital Electronics	Old Syllabus (L2T1)	CCE121. Discusses Modernation	Dotales
				(L211)	CSE131: Discrete Mathematics	Retake
	CSE233: Object Oriented				CSE231: Microprocessor and	
	Programming II	L2T3			Assembly Language	41
			CSE333: Software Engineering	L3T3	, , ,	
	CSE421: Computer Graphics	L4T2			MGT414: Industrial Management	38
				L3T2		
	GED131: Art of Living	L1T3	CSE323: Operating System	+	STA223: Statistics	PC
	0			Old Syllabus		
Date	Slot A: 09.00 – 11.30 (Day)	Batch	Slot B: 01.30 – 4.00(Day)	Batch	Slot D: 07.15 – 09.45(Evening)	Batch
	CCE417. Wah Engineening		CCEAAA. Indus dusation to Dobation	L4T3	CSE221. Commiler Decim	39
07/07/21	CSE417: Web Engineering	L4T1	CSE444: Introduction to Robotics	PC	CSE331: Compiler Design	39
07/07/21				T 2TT1		
Wednesday	MAT131: Ordinary and Partial		CSE311: Database Management	L3T1 +		
	Equation	Old Syllabus	System	Old Syllabus		
	GED321: Art of Living	L3T1	CSE235: Introduction to Bio- Informatics		CSE411: Communication Engineering	37
		Old Syllabus		L2T3 Old Syllabus	L2T3	
		PC		PC		



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Date	Slot A: 09.00 – 11.30 (Day)	Batch	Slot B: 01.30 – 4.00(Day)		G1 - D - 02 - 12 - 00 - 12 - C2	
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08/07/21 Thursday	CSE334: Wireless Programming	L3T3	MAT211: Mathematics-IV: Engineering Mathematics	L2T1	MAT121: Mathematics-II: Complex Variable, Linear Algebra and Coordinate Geometry	Retake
	MAT111: Basic Mathematics	Old Syllabus	CSE321/ CSE450: Data Mining	L3T2 / L4T2 PC	CSE232: Instrumentation and Control	41
	CSE236: Math for Computer Science	L2T3	CSE221: Algorithm	Old Syllabus UC	ECO314: Economics	43 + 42
	CSE322: Computer Architecture and Organization	L3T2	CSEA14. Al	L2T2	CSE311: Database Management System	40
			CSE214: Algorithm		CSE321: System Analysis and Design	38
	CSE131: Discrete Mathematics	L1T3	GED121: Bangladesh Studies L1T2		CSE333: Peripherals & Interfacing	36
				L1T2	MAT211: Mathematics-IV: Engineering Mathematics	PC
Date	Slot A: 09.00 – 11.30 (Day)	Batch	Slot B: 01.30 – 4.00(Day)	Batch	Slot D: 07.15 – 09.45(Evening)	Batch
10/07/21	CSE224: Electronics Devices and Circuits	L2T2 Old Syllabus PC	CSE315: Artificial Intelligence	L3T1		
Saturday	PHY113: Basic Physics	Old Syllabus	CSE412: Artificial Intelligence	L4T1		



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11/07/21	CSE234: Numerical Methods	Old Syllabus	MAT121: Calculus, Complex Variables and Linear Algebra	L1T2	PHY123: Physics-II: Electricity, Magnetism and Modern Physics	Retake
	CSE235: Numerical Methods	L2T3	GED111: History of Bangladesh and Bangla Language	Retake	CSE412: Artificial Intelligence	37
Sunday	ECO321 / ECO314: Economics	L3T2 + Old Syllabus	ACT211: Financial and Managerial Accounting	L2T1	MAT134: Mathematics III: Ordinary and Partial Differential Equations	43 + 42
	ACT301: Financial and Managerial Accounting	L3T3	STA221: Statistics and Probability		CSE233: Data Communication	41
	CSE132: Electrical Circuits	L1T3 + Old Syllabus		L2T2	CSE322: Computer Architecture and Organization	40
			STA221: Statistics and Probability	Old Syllabus CSE323: Operating System	39	
					CSE421: Computer Graphics	38
					CSE222: Object Oriented Programming	PC



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Midterm Examination Routine, Summer 2021 Exam Time: Two & Half Hours (2:30)

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 documents.
- 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

Abdus Sattar, Chairman (CC) Md. Reduanul Haque, Chairman (AC) Dr. S. M. Aminul Haque (AC)

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Faculty of Science and Information Technology & NFE

Aniruddha Rakshit (CC)

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Members, Examination Committee, Department of CSE