



Daffodil International University

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

Midterm Examination Routine, Spring 2021

(Two & Half Hours 2:30) to support online open/case study based assessment

Date	Slot A: 09.00 – 11.30	Batch	Slot B: 01.30 – 4.00	Batch	Slot C: 06.00 – 08.30 (Evening)	Batch
07/03/21 Sunday	ENG113: Basic Functional English and English Spoken	L1T1	CSE423: Embedded System	L4T2	ENG113: English Language-I	43
	CSE214: Object Oriented Programming	Old Syllabus	CSE414: Simulation and Modeling	L4T1	CSE224: Electronic Devices and Circuits	40
	CSE221: Object Oriented Programming	L2T1	CSE122: Programming and Problem Solving	L1T2 + Old Syllabus	CSE222: Object Oriented Programming	42 + 41
	CSE134: Data Structure	L1T3 + Old Syllabus			CSE413: Simulation and Modeling	38
	CSE231: Microprocessor, Embedded Systems and IoT	L2T3 + Old Syllabus	CSE233: Data Communication	Old Syllabus	CSE431: E-Commerce & Web Application	37
	CSE331: Compiler Design	L3T3	CSE225: Data Communication	L2T2	CSE313: Computer Networks	39
	CSE313: Computer Networks	L3T1 + Old Syllabus	CSE321: System Analysis and Design	L3T2	ACC214: Accounting	PC
Date	Slot A: 09.00 – 11.30	Batch	Slot B: 01.30 – 4.00	Batch	Slot C: 06.00 – 08.30 (Evening)	Batch
08/03/21 Monday			CSE498: Social and Professional Issues in Computing	L4T3	CSE332: Software Engineering	36
					CSE432: Computer and Network Security	35

N.B: For the Overlap exam issue, you are instructed to communicate with your course teachers.



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09/03/21 Tuesday	CSE112: Computer Fundamentals	L1T1	ENG123: Writing and Comprehension	L1T2	MAT211: Mathematics IV: Engineering Mathematics	42 + 41
	CSE212: Basic Electronics	L2T1			CSE312: Numerical Methods	39
	CSE224: Electronics Devices and Circuits	Old Syllabus (L2T2)	CSE223: Digital Electronics	L2T2	CSE131: Discrete Mathematics	43
	CSE233: Object Oriented Programming II	L2T3	CSE212: Digital Electronics	Old Syllabus (L2T1)	CSE231: Microprocessor and Assembly Language	40
	CSE421: Computer Graphics	L4T2	CSE333: Software Engineering	L3T3	MGT414: Industrial Management	37
	GED131: Art of Living	L1T3	CSE323: Operating System	L3T2	CSE213: Algorithm	PC
Date	Slot A: 09.00 – 11.30	Batch	Slot B: 01.30 – 4.00	Batch	Slot C: 06.00 – 08.30 (Evening)	Batch
10/03/21 Wednesday	CSE417: Web Engineering	L4T1	CSE444: Introduction to Robotics	L4T3 PC	CSE331: Compiler Design	38
	MAT131: Ordinary and Partial Equation	PC L1T3 + Old Syllabus	CSE311: Database Management System	L3T1 + Old Syllabus	CSE411: Communication Engineering	36
	GED321: Art of Living	L3T1 Old Syllabus PC UC	CSE235: Introduction to Bio-Informatics	L2T3 Old Syllabus		

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11/03/21 Thursday	CSE334: Wireless Programming	L3T3	MAT211: Mathematics-IV: Engineering Mathematics	L2T1	MAT121: Mathematics-II: Complex Variable, Linear Algebra and Coordinate Geometry	43
	MAT111: Basic Mathematics	L1T1 + Old Syllabus	CSE450: Data Mining	L4T2 PC	CSE232: Instrumentation and Control	40
	CSE236: Math for Computer Science	L2T3	CSE221: Algorithm	Old Syllabus UC	CSE221: Theory of Computing	42 + 41
	CSE322: Computer Architecture and Organization	L3T2	CSE214 : Algorithm	L2T2	CSE311:Database Management System	39
					CSE321: System Analysis and Design	37
	CSE131: Discrete Mathematics	L1T3	GED121: Bangladesh Studies	L1T2	CSE333: Peripherals & Interfacing	35
			GED201: Bangladesh Studies	Old Syllabus	MAT134: Mathematics III: Ordinary and Partial Differential Equations	PC
Date	Slot A: 09.00 – 11.30	Batch	Slot B: 01.30 – 4.00	Batch	Slot C: 06.00 – 08.30 (Evening)	Batch
13/03/21 Saturday	CSE433: Digital Image Processing	UC L4T3	CSE315: Artificial Intelligence	L3T1	PHY114: Physics I: Mechanics, Heat and Thermodynamics, Waves and Oscillations and Optics	43
	PHY113: Basic Physics	L1T1 + Old Syllabus	CSE412: Artificial Intelligence	L4T1		

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14/03/21 Sunday	CSE234: Numerical Methods	Old Syllabus	MAT121: Calculus, Complex Variables and Linear Algebra	L1T2	PHY123: Physics-II: Electricity, Magnetism and Modern Physics	43
	CSE235: Numerical Methods	L2T3	GED111: History of Bangladesh and Bangla Language	L1T1	CSE412: Artificial Intelligence	36
	ECO314: Economics	L3T2	ACT211: Financial and Managerial Accounting	L2T1	MAT223: Statistics	42 + 41
	ACT301: Financial and Managerial Accounting	L3T3	STA221: Statistics and Probability	L2T2	CSE233: Data Communication	40
	CSE132: Electrical Circuits	L1T3 + Old Syllabus			CSE322: Computer Architecture and Organization	39
					CSE323: Operating System	38
					CSE421: Computer Graphics	37
					ECO314: Economics	PC

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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

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Md. Reduanul Haque, Chairman (PC)

Naznin Sultana, Chairman (UC)

Dr. S. M. Aminul Haque(PC)

Examination Committee,

Faculty of Science and Information Technology & NFE

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Md. Sabab Zulfiker (PC)

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Members, Examination Committee,Department of CSE

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