



Daffodil International University
Department of Computer Science and Engineering
Final Semester Examination Routine, Fall 2024 (Retake Section)

	Course Code And Name	Section/Batch	Room	Course Code And Name	Section/Batch	Room	Course Code And Name	Section/Batch	Room
17/12/2024 Tuesday Slot C: 03:00 pm–05:00 pm	ENG101 Basic Functional English and English Spoken 13	RE_A	208	ENG102 Writing and Comprehension 14	RE_A	213	CSE445 Natural Language Processing (Elective-I) 40	RE_A	216,217
	MAT101 Mathematics - I 70	RE_A, RE_B	201,213	MAT102 Mathematics-II: Calculus, Complex Variables and Linear Algebra 50,16	RE_A, RE_B,	220	CSE212 Discrete Mathematics 18	RE_A	218
	ENG113 Basic Functional English and English Spoken 5	3	208	MAT121 Mathematics-II: Calculus, Complex Variables and Linear Algebra 29	3	220	ENG123 Writing and Comprehension 15	3	219
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18/12/2024 Wednesday Slot C: 03:00 pm–05:00 pm	CSE331 Compiler design 8	3	213	CSE331 Compiler Design 20	RE_A (2 Cr.)	213	CSE498 Social and Professional Issues in Computing 35	RE_A	216
	CSE411 Computer Architecture and Organization 48	RE_A	201	CSE333 Software Engineering 36	RE_A	220	PHY114 Physics-I 0	3	220
	PHY101 Physics-I 51	RE_A	220	CSE421 Computer Graphics 43	RE_A	208	CSE 322 Computer Architecture and Organization 7	3	201
	Course Code And Name	Section/Batch	Room	Course Code And Name	Section/Batch	Room	Course Code And Name	Section/Batch	Room
19/12/2024 Thursday Slot C: 03:00 pm–05:00 pm	CSE414 Web Engineering 52	RE_A	220	CSE323 Operating Systems 39	1	213	CSE 224 Electronic Device And Circuit 6	3	213
	MAT211 Engineering Mathematics 50	RE_A	201	CSE417 Web Engineering 9	3	220			



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21/12/2024 Saturday Slot C: 03:00 pm–05:00 pm	CSE226 Numerical Methods 8	RE_A	213	CSE334 Pervasive Coomputing 26	1	216	STA221 Statistics and Probability 38	3	218
	CSE234 Numerical Methods 5	3	213	CSE 334 Wireless Programming 7	3	216	STA133 Statistics and Probability 4	3	219
	CSE235 Numerical Methods (50+35)	Re-A,Re-B	220,221	CSE212 Basic Electronics 36	1	217	STA227 Statistics and Probability 12	3	219
	CSE312 Numerical Methods 4	3 (diploma)					MAT223 Statistics 5	3(eve)	219
	Course Code And Name	Credits	Room	Course Code And Name	Credits	Room	Course Code And Name	Credits	Room
22/12/2024 Sunday Slot C: 03:00 pm–05:00 pm	CSE214 Algorithm 43	2	201	CSE321 System Analysis and Design 9	3	219	CSE214 Object Oriented Programming 26	3	220
	CSE231 Algorithm 27	3	213	CSE325 System Analysis and Design 32	3	208	CSE221 Object Oriented Programming 33	2(Re-A)	220
	CSE221 Algorithms 10	3	216	CSE227 Systems Analysis and Design 15	RE_A	219	CSE222 Object Oriented Programming 4	3(diploma)	220
	CSE213 Algorithms 25	RE_A	216				CSE222 Object Oriented Programming 4	RE_A	220
	Course Code And Name	Credits	Room	Course Code And Name	Credits	Room	Course Code And Name	Credits	Room
23/12/2024 Monday Slot C: 03:00 pm–05:00 pm	GED321 Art of Living 4	3	213	CSE131 Discrete Mathematics 26	3	201	ACT211 Financial and Managerial Accounting 16	2	217
	GED131 Art of Living 7	3	213	CSE134 Data Structures 33	3	201	ACT301 Financial and Managerial Accounting 1	2	217
	CSE123 Data Structure 50, 23	RE_A, RE_B,	220	CSE134 Data Structures 13	2	208	CSE 423 Embedded systems 19	3	219
				CSE133 Data Structure 2	3	208			



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28/12/2024 Saturday Slot C: 03:00 pm–05:00 pm	CSE223 Digital Electronics 50	RE-A(1 Cr.)	201	CSE221 Object Oriented Programming II 48	RE-A(1 Cr.)	220	GED121 Bangladesh Studies 6 +3	RE-A(3 Cr.), RE-B(3 Cr.)	216
	CSE212 Digital Electronics 3	RE-A(3 Cr.)	213	CSE315 Artificial Intelligence 25	RE-A(1 Cr.)	208	GED334 Bangladesh Studies 0	3	216
	CSE231 Microprocessor and Asmby Language 3	RE-A(3 Cr.)	213	CSE 412 Artificial Intelligence 12	RE-A(3 Cr.)	216	CSE236 Math for Computer Science 32	RE-A(2 Cr.)	218
	CSE231 Microprocessor, Embedded systems and IoT 29	RE-A(1 Cr.)	218	CSE233 Object Oriented Programming II 19	RE-A(1 Cr.)	219			
	Slot A: 09:00 am – 11:00 am	Batch	Room	Slot B: 12:00 pm – 02:00 pm	Batch	Room	Slot C: 03:00 pm – 05:00 pm	Batch	Room
30/12/2024 Monday	CSE112 Computer Fundamentals 34	RE-A(3 Cr.)	201	CSE122 Programming and Problem Solving 15	2	201	CSE215 Electronic Devices and Circuits 35	RE_A	201
	CSE122 Programming and Problem Solving 7 +15	RE-A(3 Cr.), RE-A(2 Cr.)	220	CSE113 Programming and Problem Solving 50	RE_A	201	CSE225 Data Communication 50, 42	RE_A, RE-B	220,221,222
	CSE115 Introduction to Biology and Chemistry for Computation 26	RE-A(3 Cr.)	213	CSE221 Theory of Computing 3	3	213	CSE233 Data communication 8	3	208

Mushfiqur Rahman (Contact Point)
Md. Abbas Ali Khan (Member)
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Shah Md. Tanvir Siddiquee
Chairman
Examination Committee, FSIT

Mst. Sharmin Akter (Member)
Firoz Hasan (Member)
Aynul Hasan Nahid (Member)
Mayen Uddin Mojumdar (Member)
Rahmatul Kabir Rasel Sarker (Member)
Md. Mahedi Hassan (Member)
Md Umaid Hasan (Member)
Md Jakaria Zobair (Member)