



**Daffodil International University  
Department of Software Engineering  
Midterm Examination Routine, Fall 2024**

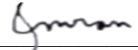
	Slot A: 9:00 am – 10:30 am	Batch	Slot B: 11:30 am – 01:00 pm	Batch	Slot C: 02:00 pm – 3:30 pm	Batch
28/09/2024 Saturday Day 1	ENG101 English I 900	43	SE225/SWE411/SWE321 Data Communication & Computer Networking 300	39,38		
	STA101 Statistics I 720	41	SE321/SWE333 Software Engineering Web Application 280	37,36		
			SE342 Compiler design (non-major only) 38	34		
			DS421 Machine Learning Driven Data Analysis I(DS Major) 10	34		
			CS422 Digital Forensic 06	34		
	Slot A: 9:00 am – 10:30 am	Batch	Slot B: 11:30 am – 01:00 pm	Batch	Slot C: 02:00 pm – 3:30 pm	Batch
29/09/2024 Sunday Day 2	SE121 Structured Programming 585	42				
	SE214/SWE213 Algorithms Design & Analysis 460	40				
	Slot A: 9:00 am – 10:30 am	Batch	Slot B: 11:30 am – 01:00 pm	Batch	Slot C: 02:00 pm – 3:30 pm	Batch
30/09/2024 Monday Day 3	SE111 Computer Fundamentals 900	43	SE312 Software Quality Assurance & Testing 300	39,38		
	SE222/SWE311 Computer Architecture 710	41	SE333 Artificial Intelligence 290	37,36		
			SE444 Data Warehouse & Data Mining (non- major only) 40	34		
	Slot A: 9:00 am – 10:30 am	Batch	Slot B: 11:30 am – 01:00 pm	Batch	Slot C: 02:00 pm – 3:30 pm	Batch
01/10/2024 Tuesday	SE212 Software Requirement Specifications & Analysis 565	42				


Day 4	SE223 Database Systems 460	40				
	Slot A: 9:00 am – 10:30 am	Batch	Slot B: 11:30 am – 01:00 pm	Batch	Slot C: 02:00 pm – 3:30 pm	Batch
02/10/2024 Wednesday Day 5	SE113 Introduction to Software Engineering 890	43	SE234 Theory of Computing 210	39	SE213 Digital Electronics & Logic Design 565	42
	SE131 Data Structure 710	41	SE323 Software Architecture & Design 110	38		
			SE442/SWE412/SWE438 Management Information System 230	37		
			SE341/SWE422/SWE321 Numerical Analysis (non-major only) 65	36,35		
			DS331 Introduction to Data Science and Data Management & Analysis 08	36,35		
			CS 418 Network and Communication Security 12	36		
	Slot A: 9:00 am – 10:30 am	Batch	Slot B: 11:30 am – 01:00 pm	Batch	Slot C: 02:00 pm – 3:30 pm	Batch
03/10/2024 Thursday Day 6	SE123 Discrete Mathematics 560	42	SE411 Software Project Management & Documentation 78	35,34		
	SE232 Operating System & System Programming 465	40				
	Slot A: 9:00 am – 10:30 am	Batch	Slot B: 11:30 am – 01:00 pm	Batch	Slot C: 02:00 pm – 3:30 pm	Batch
05/10/2024 Saturday Day 7	MAT101 Math-I: Calculus & Geometry/ Mathematics I 935	43	SE311/SWE331 Design Pattern 300	39,38	SE221 Object Oriented Design 460	40
	SE211 Object Oriented Concepts 710	41	SE544 Introduction to Machine Learning 300	37,36,35		
			DS423 Machine Learning Driven Data Analysis II and Communicating Data Insights (DS Major) 10	34		
			CS334 Ethical Hacking & Countermeasures 06	34		
	Slot A: 9:00 am – 10:30 am	Batch	Slot B: 11:30 am – 01:00 pm	Batch	Slot C: 02:00 pm – 3:30 pm	Batch


06/10/2024 Sunday Day 8	MAT102 Math-II: Linear Algebra & Fourier Analysis/ Mathematics II 565	42				
	GE235 Principles of Accounting, Business & Economics 465	40				
	Slot A: 9:00 am – 10:30 am	Batch	Slot B: 11:30 am – 01:00 pm	Batch	Slot C: 02:00 pm – 3:30 pm	Batch
07/10/2024 Monday Day 9	BNS101 Bangladesh Studies 1800	43,41,37	GE324 Business Analysis & Communication 230	39,34		
			SE447 Human Computer Interaction (non- major only) 52	36,35		
			DS411 Statistical Data Analysis 8	36,35		
			CS211 Cyber Security Fundamentals 11			
	Slot A: 9:00 am – 10:30 am	Batch	Slot B: 11:30 am – 01:00 pm	Batch	Slot C: 02:00 pm – 3:30 pm	Batch
08/10/2024 Tuesday Day 10	PHY101 Physics: Mechanics, Electromagnetism & Waves/ Physics I 580	42				
	SE532 Introduction to Robotics 460	40				
	SE332/SWE322/CS312 Information System Security 245	37				

#### Instructions for Students

1. No student will be allowed to sit for examination without clearing their payment to the university or Showing proper document.
2. Each student is instructed to collect his/her Admit Card or Payment Document from Accounts Section and bring it to examination hall. No student will be allowed to sit for Examination without Admit Card.
3. It is mandatory to attend the examination according to the sitting arrangement; if not, students will be strictly redirected to follow the sitting arrangement.
4. Students are strongly advised to write their teachers' initials (for respective courses & sections) correctly to avoid inconvenient circumstances.
5. ID card is mandatory to enter into exam hall.
6. Hang your student ID card with DIU Ribbon with clear visibility.

  
Dr. Imran Mahmud  
Head & Associate Professor  
Department of Software Engineering

  
Shah Md. Tanvir Siddiquee  
Chairman  
Examination Committee, FSIT

  
Md. Shohel Arman  
Convenor  
Examination Committee, SWE