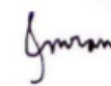




Daffodil International University
Department of Software Engineering
Midterm Examination Routine, Fall 2026

	Slot A: 9:00 am – 10:30 am	Batch	Slot B: 11:30 am – 01:00 pm	Batch	Slot C: 02:00 pm – 03:30 pm	Batch
28/10/2026 Wednesday	SE 212 Software Requirement Specifications & Analysis 683	48	ENG 114/ ENG 101 English Reading, Writing Skills & Public Speaking/ English I 387	49	SE 123 Discrete Mathematics 315	47
	SE 442 Management Information System/ Open Elective - I 622	41	SE 225 Data Communication & Computer Networking 708	43	SE 411 Software Project Management & Documentation 549	45
					SE 411 Software Project Management & Documentation 383	40
	Slot A: 9:00 am – 10:30 am	Batch	Slot B: 11:30 am – 01:00 pm	Batch	Slot C: 02:00 pm – 03:30 pm	Batch
29/10/2026 Thursday	SE 544 Introduction to Machine Learning Guided Elective - II 468	42	SE 223 Database Systems 747	46	GE 235 Principles of Accounting, Business & Economics 10	N/A
	SE 599 Research Methodology & Scientific Writing 2	Self Study	SE232 Operating System & System Programming 501	44	SE 321 Software Engineering Web Application 16	N/A
	Slot A: 9:00 am – 10:30 am	Batch	Slot B: 11:30 am – 01:00 pm	Batch	Slot C: 02:00 pm – 03:30 pm	Batch
31/10/2026 Saturday	SE 131 Data Structure 334	47	SE 111 Computer Fundamentals 427	49	MAT 124/ MAT 101 Math-I: Calculus & Geometry/ Mathematics I 741	48
	SE 216 Object Oriented Programming 553	45	SE 311 Design Pattern 749	43	SE 441 Software Engineering Professional Ethics 390	40
	SE447 Human Computer Interaction 100	41 (Non-Major Only)	ST 421 Testing with Generative AI 40	41 (ST Major)	CS 422 Digital Forensic 140	41 (CSMajor)

	DS 421 Machine Learning Driven Data Analysis I 340	41 (DS Major)	RE 411 Embedded Systems Design & Development 6	41 (RE Major)	SWE 321 Data Communication With Lab 1	Self Study
					SE 532 Introduction to Robotics 12	N/A
	Slot A: 9:00 am – 10:30 am	Batch	Slot B: 11:30 am – 01:00 pm	Batch	Slot C: 02:00 pm – 03:30 pm	Batch
01/11/2026 Sunday	SE 332 Information System Security 497	42	GE 115/ AOL 101 Art of Living 694	46	SE 234/ SWE312 Theory of Computing 19	<u>SWE 312 merged with SE 234</u>
			SE 235 Desktop & Web Programming 498	44	SE 323 Software Architecture & Design 9	N/A
	Slot A: 9:00 am – 10:30 am	Batch	Slot B: 11:30 am – 01:00 pm	Batch	Slot C: 02:00 pm – 03:30 pm	Batch
02/11/2026 Monday	SE214 Algorithms Design & Analysis 513	45	SE 113 Introduction to Software Engineering 400	49	SE 213 Digital Electronics & Logic Design 365	47
	SWE 233 Object Oriented Concepts & Design with Lab 2	Self Study	SE 121 Structured Programming 720	48	SE 312 Software Quality Assurance & Testing 716	43
	Slot A: 9:00 am – 10:30 am	Batch	Slot B: 11:30 am – 01:00 pm	Batch	Slot C: 02:00 pm – 03:30 pm	Batch
03/11/2026 Tuesday	SE 333 Artificial Intelligence 464	42	SE 222 Computer Architecture 709	46		
	SE 341 Numerical Analysis 103	41 (Non-Major Only)	DS 423 Machine Learning Driven Data Analysis II and Communicating Data Insights 340	41 (DS Major)		
	ST 423 Software Performance Engineering and Security Testing 40	41 (ST Major)	SWE 322 Software Security 2	Self Study		
	RE 423 Advanced Robotics 5	41 (RE Major)	SWE 413 Software Engineering & Cyber Laws 1	Self Study		
	CS 334 Ethical Hacking & Countermeasures 142	41 (CS Major)				

	Slot A: 9:00 am – 10:30 am	Batch	Slot B: 11:30 am – 01:00 pm	Batch	Slot C: 02:00 pm – 03:30 pm	Batch
04/11/2026 Wednesday	PHY 125/ PHY 101 Physics: Mechanics, Electromagnetism & Waves/ Physics I 681	48	GE 314/ BNS 101 Bangladesh Studies 397	49	GE 324 Business Analysis & Communication 701	43
	MAT 134/ MAT 102 Math-II: Linear Algebra & Fourier Analysis/ Mathematics II 300	47	STA 135/ STA 101 Probability & Statistics in Software Engineering/ Statistics I 550	45	SE 221 Object Oriented Design 9	N/A
	SE 211 Object Oriented Concepts 10	N/A	STA 135/ STA 101 Probability & Statistics in Software Engineering/ Statistics I 476	44	SWE 333 Desktop & Web Programming with Lab 1	Self Study
	SWE 323 System Analysis & Design 1	Self Study				
	Slot A: 8:30 am – 10:00 am		Slot B: 11:30 am – 1:00 pm		Slot C: 2:30 am – 4:00 pm	
07/11/2026 Saturday	Overlap		Overlap		Overlap	
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.						
Committee Member: Md. Shohel Arman Mahbubul Alam Musabbir Hasan Sammak Arif Faisal Md Mozammelul Haque Md. Selim Reza Suprove Chandra Sarkar Mahbubur Rahman Masrufa Tasnim Esha Bibhas Roy Chowdhury Piyas				 Dr. Imran Mahmud Head & Professor Department of Software Engineering		