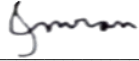**Daffodil International University**
Department of Software Engineering
Final Examination Routine, Fall 2024

	Slot A: 9:00 am – 11:00 am	Batch	Slot B: 12:00 pm – 2:00 pm	Batch	Slot C: 3:00 pm – 5:00 pm	Batch
DAY 1 **17/12/24**			**SE225** **Data Communication & Computer Networking** 310	39,38	**ENG101** **English I** 850	43
			SE332 **Information System Security** 210	37	**STA101** **Statistics I** 720	41
			SE342 **Compiler design (non-major only)** 30	34		
			DS421 **Machine Learning Driven Data Analysis I(DS Major)** 08	34		
			CS422 **Digital Forensic** 06	34		
	Slot A: 9:00 am – 11:00 am	Batch	Slot B: 12:00 pm – 2:00 pm	Batch	Slot C: 3:00 pm – 5:00 pm	Batch
DAY 2 **18/12/24**					**SE212** **Software Requirement Specifications & Analysis** 550	42
					SE223 **Database Systems** 460	40
	Slot A: 9:00 am – 11:00 am	Batch	Slot B: 12:00 pm – 2:00 pm	Batch	Slot C: 3:00 pm – 5:00 pm	Batch
DAY 3 **19/12/24**			**SE312** **Software Quality Assurance & Testing** 310	39,38	**SE111** **Computer Fundamentals** 870	43
			SE333 **Artificial Intelligence** 260	37,36	**SE222** **Computer Architecture** 710	41
			SE444 **Data Warehouse & Data Mining (non-major only)** 30	34		
	Slot A: 9:00 am – 11:00 am	Batch	Slot B: 12:00 pm – 2:00 pm	Batch	Slot C: 3:00 pm – 5:00 pm	Batch
DAY 4 **21/12/24**					**SE121** **Structured Programming** 570	42
					SE214 **Algorithms Design & Analysis** 460	40

Slot A: 9:00 am – 11:00 am	Batch	Slot B: 12:00 pm – 2:00 pm	Batch	Slot C: 3:00 pm – 5:00 pm	Batch
DAY 5 **22/12/24**		**SE234** **Theory of Computing** **210**	39	**SE113** **Introduction to Software Engineering** **860**	43
		SE323 **Software Architecture & Design** **110**	38	**SE131** **Data Structure** **700**	41
		SE442 **Management Information System** **210**	37	**SWE413** **Software Engineering & Cyber Laws** **10**	**Self Study**
		SE341 **Numerical Analysis (non-major only)** **60**	36,35		
		DS331 **Introduction to Data Science and Data Management & Analysis** **05**	36		
		CS 418 **Network and Communication Security** **12**	36		
	Slot A: 9:00 am – 11:00 am	Batch	Slot B: 12:00 pm – 2:00 pm	Batch	Slot C: 3:00 pm – 5:00 pm	Batch

Slot A: 9:00 am – 11:00 am	Batch	Slot B: 12:00 pm – 2:00 pm	Batch	Slot C: 3:00 pm – 5:00 pm	Batch
DAY 6 **23/12/24**				**SE123** **Discrete Mathematics** **550**	42
				SE232 **Operating System & System Programming** **460**	40

Slot A: 9:00 am – 11:00 am	Batch	Slot B: 12:00 pm – 2:00 pm	Batch	Slot C: 3:00 pm – 5:00 pm	Batch
DAY 7 **24/12/24**		**SE311** **Design Pattern** **310**	39.38	**MAT101** **Math-I: Calculus & Geometry/ Mathematics I** **900**	43
		SE544 **Introduction to Machine Learning** **320**	37,36,35	**SE211** **Object Oriented Concepts** **710**	41
		DS423 **Machine Learning Driven Data Analysis II and Communicating Data Insights (DS Major)** **08**	34		
		CS334 **Ethical Hacking & Countermeasures** **06**	34		

Slot A: 9:00 am – 11:00 am	Batch	Slot B: 12:00 pm – 2:00 pm	Batch	Slot C: 3:00 pm – 5:00 pm	Batch

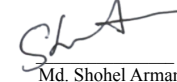|	Slot A: 9:00 am – 11:00 am	Batch	Slot B: 12:00 pm – 2:00 pm	Batch	Slot C: 3:00 pm – 5:00 pm	Batch
DAY 8 **26/12/24**					**SE213** **Digital Electronics & Logic Design** **550**	**42**
					SE221 **Object Oriented Design** **460**	**40**
	Slot A: 9:00 am – 11:00 am	Batch	Slot B: 12:00 pm – 2:00 pm	Batch	Slot C: 3:00 pm – 5:00 pm	Batch
DAY 9 **28/12/24**			**GE324** **Business Analysis & Communication** **260**	**39,34**	**BNS101** **Bangladesh Studies** **1730**	**43,41,37**
			SE447 **Human Computer Interaction (non-major only)** **55**	**36,35**		
			DS411 **Statistical Data Analysis** **05**	**36**		
			CS211 **Cyber Security Fundamentals** **12**			
	Slot A: 9:00 am – 11:00 am	Batch	Slot B: 12:00 pm – 2:00 pm	Batch	Slot C: 3:00 pm – 5:00 pm	Batch
DAY 10 **29/12/24**					**MAT102** **Math-II: Linear Algebra & Fourier Analysis/ Mathematics II** **560**	**42**
					GE235 **Principles of Accounting, Business & Economics** **460**	**40**
DAY 11 **30/12/24**	Slot A: 9:00 am – 11:00 am	Batch	Slot B: 12:00 pm – 2:00 pm	Batch	Slot C: 3:00 pm – 5:00 pm	Batch
	Overlap Exam		**Overlap Exam**		**Overlap Exam**	
	Slot A: 9:00 am – 11:00 am	Batch	Slot B: 12:00 pm – 2:00 pm	Batch	Slot C: 3:00 pm – 5:00 pm	Batch
DAY 12 **31/12/24**	**Overlap Exam**		**SE321** **Software Engineering Web Application** **260**	**37,36**	**PHY101** **Physics: Mechanics, Electromagnetism & Waves/ Physics I** **560**	**42**
			SE411 **Software Project Management & Documentation** **55**	**35,34**	**SE532** **Introduction to Robotics** **460**	**40**

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	Shah Md. Tanvir Siddiquee	Md. Shohel Arman
Head & Associate Professor	Chairman	Convenor
Department of Software Engineering	Examination Committee, FSIT	Examination Committee, SWE