Daffodil International University
Department of Software Engineering (SWE)
Faculty of Science & Information Technology (FSIT)
Final Improvement Examination Schedule, Summer 2025

Exam Date: 24-09-2025 (Wednesday)				Exam Date: 25-09-2025 (Thursday)			
Exam Time: 02:00 PM to 04:00 PM				Exam Time: 10:00 AM to 12:00 PM			
Room: 701A				Room: 604			
Course Code	Course Title	Course Teacher Initial	Total Students	Course Code	Course Title	Course Teacher Initial	Total Students
ENG 101	English I	MA, JC	3	SE 111	Computer Fundamentals	SI, MH, DDK	15
SE 212	Software Requirement Specifications & Analysis	RMS	1	SE 121	Structured Programming	JIC, ZNM, MR, SCS	7
SE 234	Theory of Computing	FBR	4	SE 232	Operating System & System Programming	IS, MRN, DDK	3
SE 312	Software Quality Assurance & Testing	MNA, CP	2	SE 323	Software Architecture & Design	AE, FRR, ZZM, ZNM	6

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Code	Course	Teachers	Count	Code	Course	Teachers	Count
SE 131	Data Structure	AB, RJM, AAS, DMA, MBH	8	SE 123	Discrete Mathematics	DSM, NF, NIR, MN	6
STA 135/ STA 101	Probability & Statistics in Software Engineering/ Statistics I	TK, TBN, AS	5	MATH 102	Mathematics II	MMH	1
CS211	Cyber Security Fundamentals	ADN	1	SE442	Management Information System	IM	3
SE411	Software Project Management & Documentation	MKS, KF	4	DS 421	Machine Learning Driven Data Analysis I(DS Major)	MHS	1
SE332	Information System Security	AE	1				
SE 444	Data Warehouse & Data Mining	IJC	1				
SE 321	Software Engineering Web Application	MHN	1				

Total Students: 31				Total Students: 42
Exam Date: 25-09-2025 (Thursday)				
Exam Time: 02:00 PM to 04:00 PM				
Room: 712B				
Course Code	**Course Title**	**Course Teacher Initial**	**Total Students**	
BNS 101	Bangladesh Studies	DEH, DMR	2	
MAT 101	Mathematics I	MMH, MIA, DMMK	8	
SE 223	Database Systems	AAM, SS, AR	4	
GE 324	Business Analysis & Communication	AGN	1	
AOL 101	Art of living	NJM, MS, MSP	3	

SWE 222	Software Engineering Quality Assurance and Testing	FF	1	
SE341	Numerical Analysis (non-major only)	SHN	3	
SE 214	Algorithms Design & Analysis	FE	2	
SE 113	Introduction to Software Engineering	RM, MIF	7	
PHY 101	Physics I	AEE	1	
GE 235	Principles of Accounting, Business & Economics	SK, DAR, SS	5	
SE 213	Digital Electronics & Logic Design	SP, SAN, HI, MTE, NAN	13	
SE 599	Research Methodology & Scientific Writing	IJC	1	

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SE 342	Compiler Design	RT	3	
Total Students: 50				

Dr. Imran Mahmud
Professor and Head
Department of Software Engineering