

## Daffodil International University Department of software Engineering (SWE) Faculty of Science & Information Technology (FSIT) Mid Term Overlap Examination Schedule, Fall 2023

Exam Date & Day	Exam Time: 02:00 PM to 03:30 PM (Slot A)					Exam Time: 04:00 PM to 05:30 PM (Slot B)					
	Course Code	Course Teacher Initial	Course Name	Total Student		Course Code	Course Teacher Initial	Course Name	Total Student		
	SE321	ЕН	Software Engineering Web Application	05		SE333	NF, DB	Artificial Intelligence	05		
	SE223	SA, NJ	Database System	10	-	SE221	AG	Object Oriented Design	04		
	MAT102	YA, MMH, AKS	Mathematics II	05		SE121	AD, MBH, RBM	Structured Programming	07		
	GE235	MRM	Principle of Accounting	05		SE323	AHZ	Software Architecture & Design	04		
17/11/23 (Friday)	EMP101	MKS	Employability Skills 360 A	02		SE544	MHS	Introduction to Machine Learning	06		
(AB4-611)	SE444	МН	Data Warehouse & Data Mining	02		CS422	DSAH	Digital Forensic	01		
	GE234	SE	Business Analysis & Communication	02		DS423	MSA	Machine Learning Driven Data Analysis II and Communicating Data Insights	02		
	SE332	МН	Information System Security	02		SE222	KBB	Computer Architecture	02		
	Total Student: 33					Total Student: 30					

Exam	Exam Time: 08:00 AM to 09:30 AM (Slot A)					Exam Time: 10:00 AM to 11:30 AM (Slot B)					
Date & Day	Course Code	Course Teacher Initial	Course Name	Total Student		Course Code	Course Teacher Initial	Course Name	Total Student		
	SE234	FBR	Theory of Computing	05	-	SE532	MK	Introduction to Robotics	03		
18/11/23 (Saturday) (AB4-611)	SE213	SP, NJR	Digital Electronics & Logic Design	04		PHY101	SH, SPH	Physics I	06		
	SE311	MRA, MBH	Design Pattern	05		MAT101	YA, KK	Mathematics I	04		
	ENG101	NKS, SSS, AI, JFH	English I	07		SE442	MTM	Management Information System	01		
	SE313	MRA	Dot Net Programming Lab	01							
	Total Student: 22						Total Student: 13				

Exam	Exam Time: 12:00 PM to 01:30 PM (Slot C)										
Date & Day	Course Code	Course Teacher Initial	Course Name	Total Student		Course Code	Course Teacher Initial	Course Name	Total Student		
	SE341	SA	Numerical Analysis	02		SE447	BS	Human Computer Interaction	07		
18/11/23 (Saturday) (AB4-611)	SE232	DSK	Operating System	02		SE123	NF	Discrete Mathematics	03		
	SE212	TRT, BS	Software Requirement Specification & Analysis	05		SE312	MTM, FE	Software Quality Assurance & Testing	05		
	SE111	RBM, AM, SD, BSH	Computer Fundamental	07		SE113	MBM, DM, RH, DAKM	Introduction to Software Engineering	07		
	STA101	JA2, UFU	Statistics I	04		SE341	SA	Numerical Analysis	02		
	BNS101	АН	Bangladesh Studies	02		CS211	RJM	Object Oriented Concepts	05		
	Total Student: 25						Total Student: 29				

N/B: Based on the Current Situation the exam date can be rescheduled. Always look at the notice board.