



Daffodil International University

Department of Software Engineering

12 June 2022

FINAL EXAMINATION ROUTINE V1 SUMMER 2022

Students of Department of Software Engineering are hereby notified that the **Final Examination of Summer 2022** will start from **26 June 2022 (Sunday)**. The Final Examination Schedule V1 for Summer 2022 is attached with this notice.

Students are advised to contact with **Mr. SK. Fazlee Rabby** (fazleerabby.swe@diu.edu.bd) through email within **14 June 2022** if any batch finds two exams in the same day.

No considerations will be entertained after 14 June 2022.

Afsana Begum
Member, Internal Exam Committee
Assistant Professor
Department of Software Engineering
Daffodil International University



Daffodil International University
Department of Software Engineering (SWE)
Faculty of Science & Information Technology (FSIT)

Final Examination Schedule Summer 2022

Date & Day	09:00 AM – 11:00 AM Slot A					12:00 PM – 02:00 PM Slot B					03:00 PM – 05:00 PM Slot C					
	Course Code & Course Title	Teacher Initial	Section	No. of Students	Total	Course Code & Course Title	Teacher Initial	Section	No. of Students	Total	Course Code & Course Title	Teacher Initial	Section	No. of Students	Total	
26 June 2022 (Sunday)	SE211 (L2T1) Object Oriented Concepts	SFH	A	40	262	SE111(L1T1) Computer Fundamentals	IM	A	45	331	SE 232 (L2T3) Operating System & System Programming	SMR	A	32	345	
							KBB	B	45			SMR	B	25		
							KBB	C	45			SE 323 (L3T2) Software Architecture & Design	SSH	A		50
	SE411 (L4T1) Project Management & Documentation (CS Major only)	MKS	A	22		SE 221 (L2T2) Object Oriented Design	SFH	A	40		SSH		B	45		
							SFH	B	20		MM		C	45		
						DS 331 (L4T1) Introduction to Data Science and Data Management & Analysis (DS Major Only)	MSA	A	23		BNS 101 (L3T1) Bangladesh Studies		MA (GED)	A		45
	SA (GED)	B	45													
	SE131 (L1T3) Data Structure	AB	A	40		SE 341 (L4T1) Numerical Analysis (non-major only) (A) OPEN/ GUIDED	MHS	A	46		DS 421 (L4T2) Machine Learning Driven Data Analysis I (DS Major Only)	MHS	A	25		
		MR	B	25												
		SE 444 (L4T2) Data Warehouse & Data Mining (Non-Major Only)	JNM	A												40
JNM	B		40													
MR	C		32	MH	B	32										
27 June 2022 (Monday)	EMP101 (L4T1) Employability 360 (A) (All Major Only)	SMRc	A	40	65	AOL101 (L1T1) Art of Living	SIS (GED)	A	45	135						
			SMRc	B			25	MM(ITM)	B							45
				MM(ITM)			C	45								

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28 June 2022 (Tuesday)	SE121 (L1T2) Structured Programming	TRT	A	45	357	STA101 (L1T3) Statistics	MAR (GED)	A	40	352	SE 234 (L2T3) Theory of Computing	FBR	A	30	365			
		TRT	B	45				MAR (GED)	B				25	FBR		B	25	
		SFR	C	45			SE 223 (L2T2) Database Systems		NJ			A	40			SE 311 (L3T1) Design Pattern	MRA	A
		SFR	D	45				MM				B	20	MRA				B
		NIR	E	46			SE 441 (L3T2) Software Engineering Professional Ethics		MKS			A	50			SE 333 (L3T3) Artificial Intelligence	NF	A
		NIR	F	45				RM				B	46	NF				B
	SE213 (L2T1) Digital Electronics & Logic Design	KS	A	40		SE 324 (L4T1) Business Analysis & Communication (CS Major only)					SMRc	A	40				SE 447 (L4T2) Human Computer Interaction (Non -Major Only)	BS
								DS 411 (L4T1) Statistical Data Analysis (DS Major Only)						MHS				A
	DS 423 (L4T2) Machine Learning Driven Data Analysis II and Communicating Data Insights (DS Major Only)"	MSA	A	23		RM	D		46							MK		
																	SE 544 (L4T1) Introduction to Machine Learning (non-major only)	MSA