

Daffodil International University
Department of software Engineering (SWE)
Faculty of Science & Information Technology (FSIT)
Midterm Examination Schedule, Spring 2021

Date of Publication:
01-03-2021

Note: If there exists any overlap issues contact your course teachers. If one course is a GED course, then will be held in time and another will be held in teachers' convenient time. If both are regular SWE courses then if teacher agree, one will be in regular time another will be held on teachers convenient time

Date	Slot A (09.00 AM – 11.30 AM) Course Code and Title	Total No of Students	Slot B (01.30 PM – 04.00 PM) Course Code and Title	Total No of Students	Slot C (06.00 PM – 08.30 PM) Course Code and Title	Total No of Students
07/03/21 Sunday	SE123 Discrete Mathematics (A)	15	SE211 Object Oriented Concepts (A,B,C,D,E,F)		SWE422 Numerical Analysis with Lab	11
	SE321 Software Engineering Web Application (A,B)		SWE 233 Object Oriented Concepts & Design with Lab			
	SE332 Information System Security (A,B)		SE532 Introduction to Robotics (A,B)			
	SWE332 Software Security					
	SE324 Business Analysis & Communication (A,B,C,D,E)		BNS101 Bangladesh Studies (A,B,C,D)			
	CS421 Information Systems Audit & Assurance		SE234 Theory of Computing (A,B,C)			
08/03/21 Monday	SWE426 Distributive Computing and Networking Security with Lab		MAT102 Mathematics-II (A) (B)		SWE313 .Net Programming with Lab	5
09/03/21 Tuesday	SE121 Structured Programming (A) (B)		SE214 Algorithms Design & Analysis (A,B,C,D,E,F)		SWE413 Software Engineering & Cyber Laws	7
	SE323 Software Architecture & Design (A,B)		SE222 Computer Architecture (A,B,C)			
	SE333 Artificial Intelligence (A,B)		SE232 Operating System & System Programming (A,B,C)			
	SE544 Introduction to Machine Learning (A,B,C,D)		SE312 Software Quality Assurance & Testing (A,B,C,D)			
10/03/21 Wednesday	SE411 Software Project Management & Documentation (A,B,C,D,E)		STA101 Statistics (A) (B)		SWE132: Java Programming with Lab	4
11/03/21 Thursday	MAT101 Mathematics I (A)		SE213 Digital Electronics & Logic Design (A,B,C,D,E)		SWE425 Telecommunication Engineering with Lab	6
	SWE413 Software Engineering Professional Ethics (A,B)		SE223 Database Systems (A,B,C)			
	SE441 Software Engineering Professional Ethics (A,B)		SE311 Design Pattern (A,B,C,D)			
	SE342 Compiler Design (A,B,C,D)		GED302 Employability 360			
	SWE423 Advanced Database Management Systems with Lab		GED302 Employability 360			
13/03/21 Saturday	SE442 Management Information System (A,B)		SE131 Data Structure (A) (B)	11		
	SWE412 Management Information System (A)					
	RE411 Embedded Systems Design & Development					
	DS 331 Introduction to Data Science and Data Management & Analysis					
	CS 419 Information Security Risk Management (Major in Security)					
	CS422 Digital Forensic					
14/03/21 Sunday	PHY101 Physics I (A)		GE235 Principles of Accounting, Business & Economics (A,B,C)			7
	CS323 Cryptography and Secure Application		SE221 Object Oriented Design (A,B,C)			
	CS334 Ethical Hacking & Countermeasures (Major in Security) (26 Batch)		SE212 Software Requirement Specifications & Analysis (A,B,C,D,E,F)			
	DS411 Statistical Data Analysis		CS312 System Security (A)			
	RE 331 Embedded Programming		SE225 Data Communication & Computer Networking (A,B,C,D)			
	CS418 Network & Communication Security					
	SWE411 Computer Networking THEORY (A, B)					

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Student feedback will be received at: afsana.swe@diu.edu.bd

Student Feedback will be received from 2th March to 3th March, Second version will be available: 4th march, Final Version will be available in: 5th march

Abdus Sattar, Chairman (MC)

Examination Committee,

Faculty of Science and Information Technology & NFE