



Daffodil International University  
 Department of software Engineering(SWE)  
 Faculty of Science & Information Technology(FSIT)  
 Midterm Examination Schedule, Spring 2022

Date	<b>10.00am-11.30am</b> <b>Slot(A)</b> Course Code & Course Title	<b>12.30pm-02.00pm</b> <b>Slot(B)</b> Course Code & Course Title	Campus (Exam Hall)	No. of Student	Total	<b>3.00pm-4.30pm</b> <b>Slot(C)</b> Course Code & Course Title	Campus (Exam Hall)	No. of Student	Total
<b>3-03-2022</b> <b>(Thursday)</b>	<b>ENG101</b> English I  (Total No. of Students- DSC-250)	<b>SE121</b> Structured Programming	DSC	70		<b>SE211</b> Object Oriented Concepts	CC	35	
						DSC	15		
		<b>SE311</b> Design Pattern	CC	100		<b>SE411</b> Software Project Management & Documentation	CC	100	
			DSC	70			DSC	40	
		<b>SE321</b> Software Engineering Web Application	CC	40		<b>CS431</b> Cyber Law & Ethics of Cyber Security (27 Batch)	DSC	30	
			DSC	20					
		<b>SE222</b> Computer Architecture	CC	40					
			DSC	15					
<b>12.30pm-02.00pm (Slot B)</b>					<b>3.00pm-4.30pm (Slot C)</b>				
<b>5-03-2022</b> <b>(Saturday)</b>	<b>SE131</b> Data Structure		DSC	40		<b>SE232</b> Operating System & System Programming	CC	55	
	<b>CS334</b> Ethical Hacking and Countermeasures (CS)		DSC	20			DSC	12	
	<b>SE332</b> Information System Security ( Non major only)		CC	40					
			DSC	40					
<b>6-03-2022</b> <b>(Sunday)</b>	<b>SE111</b> Computer Fundamentals		DSC	250		<b>SE212</b> Software Requirement Specifications & Analysis	CC	35	
							DSC	15	
	<b>SE123</b> Discrete Mathematics		DSC	70					
	<b>SE442</b> Management Information System (Non major only)		CC	40		<b>SE324</b> Business Analysis & Communication	CC	100	
			DSC	20			DSC	40	
	<b>SE225</b> Data Communication & Computer Networking		CC	100		<b>SE447</b> Human Computer Interaction (Non -Major Only)	CC	30	
			DSC	70					
<b>SE223</b> Database Systems		CC	40	<b>DS423</b> "Machine Learning Driven Data Analysis II and Communicating Data Insights (DS Major)"	CC	10			
		DSC	15						
					<b>CS422</b> Digital Forensic (CS)	DSC	30		

7-03-2022 (Monday)	MAT102 Mathematics-II	DSC	40	SE234 Theory of Computing	CC	55				
	SE333 Artificial Intelligence (Non major only)	CC	40		DSC	12				
	CS336 Security Analysis and Penetration Testing (CS)	DSC	40							
		DSC	20							
8-03-2022 (Tuesday)	SE113 Introduction to Software Engineering	DSC	250	SE213 Digital Electronics & Logic Design	CC	35				
	MAT101 Mathematics I	DSC	70		DSC	15				
	SE312 Software Quality Assurance & Testing	CC	100		SE444 Data Warehouse & Data Mining (Non-Major Only)	CC		30		
		DSC	70		DS421 Machine Learning Driven Data Analysis I(DS Major)	CC		10		
	SE323 Software Architecture & Design	CC	40		CS421 Information System Audit and Assurance	DSC		30		
		DSC	20			SE544 Introduction to Machine Learning (non-major)		CC	90	
	SE221 Object Oriented Design	CC	40		DSC	10		DS331 Introduction to Data Science and Data Management & Analysis (ds major)	DSC	15
		DSC	15		CC	10				
					CS418 Network and Communication Security (CS major)	CC		10		
					RE 411 Embedded Systems Design & Development	DSC		10		
9-03-2022 (Wednesday)	STA101 Statistics	DSC	40	GE235 Principles of Accounting, Business & Economics	CC	55				
	SE342 Compiler Design (Major+Non Major)	CC	40		DSC	12				
		DSC	40							
10-03-2022 (Thursday)	AOL101 Art of Living	DSC	250	SE214 Algorithms Design & Analysis	CC	35				
	PHY101 Physics I	DSC	70		DSC	15				
		RE 331 Embedded Programming	DSC		10					
	BNS101 Bangladesh Studies (All)	CC	100+50		SE341 Numerical Analysis (non-major)	CC		90		
		DSC	70			DSC		10		
	SE441 Software Engineering Professional Ethics	CC	40		DS411 Statistical Data Analysis (ds - major)	DSC		15		
		DSC	20			CC		10		
SE532 Introduction to Robotics	CC	40	CS419 Information Security Risk Management( CS major)	CC	10					
	DSC	15								

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