



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

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>13-11-2021</b> <b>(Saturday)</b>	<b>ENG101</b> English I  (Total No. of Students A-MNS, B-MH (ENG) ) (Campus-AC , A-40, B-29)	<b>SE121</b> Structured Programming (A-KS)	<b>AC</b>	<b>42</b>	<b>CC-91</b> <b>AC-117</b>	<b>SE211</b> Object Oriented Concepts (A-SFR,B-PC-SFR)	<b>CC</b>	<b>A-34</b>	<b>CC-150</b> <b>AC-93</b>	
		<b>SWE122</b> Programming Language with Lab(KS)	<b>AC</b>	<b>1</b>		<b>SE223</b> Database Systems (A-NJ ,B-NJ, C-PC-BS)	<b>CC</b>	<b>B-33</b>		
		<b>SE225</b> Data Communication & Computer Networking (A-FBZ,B-PC-RM)	<b>CC</b>	<b>A-35</b>		<b>SWE211</b> Introduction to Database with Lab (NJ)	<b>CC</b>	<b>A-42</b>		
		<b>SE321</b> Software Engineering Web Application (A-MB,B-MB,C-PC-NF)	<b>AC</b>	<b>B-32</b>		<b>SE411</b> Software Project Management & Documentation (A-MKS)(Online course)	<b>CC</b>	<b>B-25</b>		
		<b>SWE333</b> Desktop & Web Programming with Lab(A-MB)	<b>CC</b>	<b>A-2</b>		<b>SWE212</b> Software Project Management(A-MKS)	<b>AC</b>	<b>C-19</b>		
						<b>SWE212</b> Software Project Management(A-MKS)	<b>CC</b>	<b>A-2</b>		
						<b>CS431</b> Cyber Law & Ethics of Cyber Security(28 Batch)(A-MR)	<b>CC</b>	<b>A-32</b>		
						<b>CS431</b> Cyber Law & Ethics of Cyber Security (26 Batch)(A-MR)	<b>AC</b>	<b>A-15</b>		
							<b>CC</b>	<b>A-17</b>		
							<b>AC</b>	<b>A-23</b>		
<b>12.30pm-02.00pm (Slot B)</b>					<b>3.00pm-4.30pm (Slot C)</b>					
<b>14-11-2021</b> <b>(Sunday)</b>	<b>SE131</b> Data Structure (A-AB,B-PC-AB)	<b>CC</b>	<b>A-32</b>	<b>CC-166</b> <b>AC-48</b>	<b>SE232</b> Operating System & System Programming (A-SMR,B-SMR,C-SMR,D-PC-RM,E-PC-RM)	<b>CC</b>	<b>A-33</b>	<b>CC-</b> <b>AC-</b>		
		<b>AC</b>	<b>PC-B-38</b>			<b>CC</b>	<b>B-38</b>			
						<b>CC</b>	<b>C-40</b>			
						<b>AC</b>	<b>D-43</b>			
						<b>AC</b>	<b>E-42</b>			
		<b>SWE133</b> Data Structures with Lab (A-AB)	<b>CC</b>			<b>A-4</b>	<b>SWE232</b> Operating Systems with Lab(A-SMR)		<b>CC</b>	<b>A-1</b>
		<b>SE332</b> Information System Security (A-MH,B-MH,C-BS,D(PC)-BS) (Non major only)	<b>CC</b>			<b>A-40</b>				
	<b>CC</b>	<b>B-45</b>								
	<b>CC</b>	<b>C-40</b>								
	<b>AC</b>	<b>D-10</b>								
	<b>SWE322</b> Software Security(A-BS)	<b>CC</b>	<b>A-5</b>							

15-11-2021 (Monday)	SE111 Computer Fundamentals (A,B)(KBB)	AC	A-40 B-30	CC-100	SE212 Software Requirement Specifications & Analysis (A-TRT,B-PC-TRT)	CC	A-32	CC-135		
						AC	B-25			
	SE123 Discrete Mathematics (A-FAH)	AC	A-45	AC-190	SE222 Computer Architecture (A-TRT, B-TRT,C-PC-TRT)	CC	A-44		AC-64	
						CC	B-22			
	SWE224 Discrete Mathematics(A-FAH)	AC	A-2			SE324 Business Analysis & Communication(A-FH,B-PC-FH)	CC			A-36
						AC	B-17			
SE311 Design Pattern (A-AKS ,B-PC-AKS)	CC	A-40		SWE435 Business Communication(A-FH)	CC	A-1				
	SE323 Software Architecture & Design (A-SSH,B-SSH,C-PC-NF)	CC	A-35							
		CC	B-25							
		AC	C-43							
16-11-2021 (Tuesday)	MAT102 Mathematics-II (A-FTZ, B-PC-FTZ)	CC	A-28	CC-161	SE234 Theory of Computing (A-FBZ,B-FBZ,C-FBZ,D-PC-FBR,E-PC-FBR)	CC	A-40	CC-200		
						CC	B-40			
						CC	C-55			
						AC	D-45			
	SE333 Artificial Intelligence(A-MS,B-NH,C-NH,D(PC)-NF) (Non major only)	CC	A-42	AC-86	SWE312 Theory of Computing(A-FBZ)	CC	A-2	AC-85		
		CC	B-42							
	CC	C-40								
	AC	D-10								
SWE424 Artificial Intelligence with Lab (A-MS)	CC	A-9		SE447 Human Computer Interaction (A-NH) (Non -Major Only)	CC	A-45				
CS336 Security Analysis and Penetration Testing (A-MR-CS)	AC	A-18		DS423 "Machine Learning Driven Data Analysis II and Communicating Data Insights (DS Major)" (A-MS)	CC	A-8				
		CC	A-18							
					CS422 Digital Forensic (A-MS-CS)	CC	A-10			
17-11-2021 (Wednesday)	SE113 Introduction to Software Engineering (A-NJ,B-NJ)	AC	A-40 B-30	CC-80	SE213 Digital Electronics & Logic Design (A,B-PC)	CC	A-34	CC-133		
						AC	B-30			
	SWE111 Introduction to Software Engineering (A-NJ)	AC	A-1			SE221 Object Oriented Design (A-MR,B-MR,C-PC-FH)	CC		A-43	
						CC	B-22			
	MAT101 Mathematics I (A-FTZ)	AC	A-40	AC-204				AC-75		
	SE312 Software Quality Assurance & Testing (A-SSH,B-PC-SSH)	CC	A-36			SE544 Introduction to Machine Learning (non-major) (A-MSA)	CC		A-22	
		AC	B-30							
	CS323 Cryptography and Secure Application (A-BS)	AC	A-23			DS331 Introduction to Data Science and Data Management & Analysis (ds major)(A-MSA)	CC		A-8	
SE442 Management Information System (A-IM,B-IM)(Non major only)	CC	A-40		CS418 Network and Communication Security (security major) (A-NBA)	AC	A-13				
	AC	B-40			CC	A-13				
SWE412 Management Information System (A-IM)	CC	A-4								

<b>18-11-2017 (Thursday)</b>	<b>STA101</b> Statistics (A-MAR, B-PC-MAR)	CC	A-30	CC-155	<b>GE235</b> Principles of Accounting, Business & Economics (A-SFA ,B-SFA ,C-SK , D-PC-SMR(BUS) ,E-PC-SMR(BUS) )	CC	A-40	CC-187			
		AC	B-35			CC	B-35				
	<b>SE342</b> Compiler Design (A-FBR,B-FBR,C-FBR,D(PC)-NF) (Non major only)	CC	A-40			AC-48	<b>SE444</b> Data Warehouse & Data Mining (A-MS) (Non-Major Only)		CC	A-50	AC-75
		CC	B-45						AC	D-42	
		CC	C-40	AC	E--33						
	<b>CS334</b> Ethical Hacking and Countermeasure I	AC	A-18		<b>DS421</b> Machine Learning Driven Data Analysis I(DS Major)(A-MS)	CC	A-7				
		CC	A-18			<b>CS421</b> Information System Audit and Assurance (A-IM-CS)	CC		A-10		
<b>20-11-2021 (Saturday)</b>	<b>AOL101</b> Art of Living (A-SMR,B-SMR)	AC	A-43 B-32	CC-143	<b>SE214</b> Algorithms Design & Analysis (A-FAH,B-PC-FAH)	CC	A-42	CC-77			
		AC	A-40			AC	B-38				
	<b>PHY101</b> Physics I (A-AKA)	AC	A-40	AC-220	<b>SWE213</b> Computer Algorithms with Lab(A-FAH)	CC	A-4	AC-			
		CC	A-26th-42			AC	A-43				
		CC	A-30th-42			AC	B-38				
	<b>BNS101</b> Bangladesh Studies (All) (A-26th -FHS,A-30th FHS,B-30th FHS)	AC	B-30th-35		<b>SE532</b> Introduction to Robotics (HI,B,C-PC-HI)	CC	A-22				
		AC	A-46			CC	A-7				
	<b>SE441</b> Software Engineering Professional Ethics (A-MKS,C-PC-MKS)	CC	A-46		<b>SWE422</b> Numerical Analysis with Lab(A-FH)	CC	A-2				
AC		C-PC-47	CC			A-7					
				<b>DS411</b> Statistical Data Analysis (ds -major) (A-MAR)	CC	A-7					
					<b>CS419</b> Information Security Risk Management( security major)(A-B)	AC		30			

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