



Daffodil International University  
 Department of software Engineering(SWE)  
 Faculty of Science & Information Technology(FSIT)  
 Final Examination Schedule, Spring 2017

Date	<b>09.00am-11.00am</b> <b>Slot(A)</b> Course Code & Course Title	<b>12.00pm-02.00pm</b> <b>Slot(B)</b> Course Code & Course Title	No. of Student	Total	<b>3.00pm-5.00pm</b> <b>Slot(C)</b> Course Code & Course Title	No. of Student	Total
20-04-2017	ENG123 English Language  (Total No. of Students 86)	SWE422 Numerical Analysis with Lab	84	164	SWE 333 Desktop and Web Programming with Lab	71	474
		SWE233 Object Oriented Concept & Design	80		SWE323 System analysis and design	200	
					SWE423 Advanced Database Management System	56	
					SWE232 Operating System with lab	147	
<b>12.00pm-02.00pm (Slot B)</b>				<b>3.00pm-5.00pm (Slot C)</b>			
22-04-2017		MAT221 Mathematics-II	109	307	SWE111 Introduction to Software Engineering	336	336
		SWE211 Introduction to Database	198				
23-04-2017		SWE122 Programing Language with Lab	79	235	SWE 321 Data Communication with Lab	72	483
		SWE 224 Discrete Mathematics	77		SWE 425 Telecommunication Engineering with Lab	54	
		SWE424 Artificial Intelligence with Lab	79		SWE322 Software Security	203	
					ACC124 Principle of Accounting	154	
24-04-2017		STA134 Statistics & Probabilities	124	343	SWE 112 Computer Fundamentals with Lab	336	336
		SWE132 Java Programming with Lab (Java, c#, PHP)	193		SWE 435 Business Communication (PC only)		
		SWE421 Multimedia Programming	26				

<b>25-04-2017</b>	<b>MAT 113</b> Mathematics-I(Calculus &Differential Equations)	85	248	<b>SWE 311</b> Computer Architecture & Organization	72	479
	<b>SWE222</b> Software Engineering Quality Assurance &Testing	85		<b>SWE426</b> Distributive computing and Network Security	56	
	<b>SWE 412</b> Management Information System	78		<b>SWE 313</b> Dot Net Programming with lab	197	
				<b>SWE 212</b> Software Project Management	154	
<b>26-04-2017</b>	<b>SWE 133</b> Data Structure with Lab	109	298	<b>PHY114</b> Physics with Lab	336	336
	<b>SWE 213</b> Computer Algorithm with Lab	189				
<b>27-04-2017</b>	<b>SWE 121</b> Software Requirement Analysis and Design	80	157	<b>SWE 131</b> Documentation of Software Engineering	151	428
	<b>SWE 223</b> Digital Electronics with Lab	77		<b>SWE 312</b> Theory of Computing	206	
				<b>SWE413</b> Software Engineering and Cyber Laws	71	

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