Daffodil International University
Department of software Engineering (SWE)
Faculty of Science & Information Technology (FSIT)
Midterm Examination Schedule, fall 2019

Date	10.00am-11.30am Slot(A) Course Code & Course Title	12.30pm-02.00pm Slot(B) Course Code & Course Title	No of Student	Total	03.00pm-04.30pm Slot(C) Course Code & Course Title	No of Student	Total
12-11-19 (Tuesday)	ENG101 English I (SZL,SZL) (No. of Students-80 PC-42)	SE 223 Database Systems (DTB,DTB)	85 (PC-21)		GE 235 Principal of Accounting, Business and Economics (RM, RM, RM, SS, MM)	182 (PC-56)	
		SE 213 Digital Electronics & Logic Design (DBZ, DBZ)	40		SWE311 Computer Architecture and Organization (NJ, NJ, NJ)	107 (PC-21)	
		MAT 101 Mathematics –I (SF,SF)	92 (PC-29)		SWE 313 .Net Programming with lab (AKS, AKS)	100 (PC-20)	

Date	12.30pm-02.00pm (Slot-B)				03.00pm-04.30pm (Slot-C)		
13-11-2019 (Wednesday)	SE 131 Data Structure (AB, MSI, LR, LR)	178 (PC-53)			SWE412 Management Information System (DFH, MKS, MKS, MKS, MKS, MAU)	220 (PC-36)	
	SWE411 Computer Networking with Lab (FBZ, FBZ)	95 (PC-13)			SWE 422 Numerical Analysis with Lab (TRK, LR)	65 (PC-55)	
	SWE233:Object-Oriented Concept and Design with Lab (MAH)	21			SWE223:Digital Electronics with Lab (DBZ)	14	

Date							
14-11-2019 (Thursday)	SE 123 Discrete Mathematics (AKAA, FAH)	92 (PC-28)			SE232 Operating System and System Programming (DMR, DMR, DMR, HR)	155 (PC-58)	
	SE 221 Object Oriented Design (MAH, RK)	72 (PC-20)			SWE322 Software Security (MH, MH)	84 (PC-21)	
	SE 212 Software Requirement Specifications & Analysis (SSH,SSH)	55 (PC-16)			SWE 413 Software Engineering and Cyber Laws (FS, FS, FS)	90 (PC-18)	
	SE113 Introduction to Software Engineering (DTB, NJ)	70 (PC-43)			CS 323 Cryptography and Secure Applications (MH)	10	

		12.30pm-02.00pm (Slot-B)			03.00pm-04.30pm (Slot-C)		
16-11-2019 (Saturday)		STA 101 Statistics I **(MKH, MKH, MKH, MKH)**	**188 (PC-53)**		SWE424 Artificial Intelligence with Lab **(AKAA, AKAA, MRJ, MRJ, MSI, MSI)**	**220 (PC-58)**	
		SWE131: Documentation of Software Engineering**(LR)**	**5**		**SWE132:** Introduction to Java Programming**(FAH)**	**10**	
		SE 225 Data Communication and Computer Networking (Major in Security-A) **(FBZ)**	**9 (PC-20)**		SWE 425 Telecommunication Engineering with Lab **(HR, HR)**	**62 (PC-15)**	
17-11-2019 (Sunday)		SE 121 Structured Programming **(DAA, KMIU, FS)**	**96 (PC-30)**		SWE 321 Data Communication with Lab **(AB, AB, DSR)**	**100 (PC-20)**	
		SE 532 Introduction to Robotics **(HI, HI)**	**36**		**SWE222:** Software Engineering Quality Assurance and Testing **(SSH)**	**15**	
		SE 211 Object Oriented Concepts **(RK, FAH)**	**75 (PC-15)**		SWE323 System Analysis and Design **(TRK, TRK)**	**83 (PC-22)**	
		SE 111 Computer Fundamentals **(MSA, MSA)**	**65 (PC-42)**				
18-11-2019 (Monday)		MAT 102 Mathematics-II **(MPL,MPL,MPL,MPL)**	**185 (PC-60)**		SWE 423 Advance Database Management System **(TRT, TRT, TRT, FAH, FAH, TR)**	**220 (PC-10)**	
		SWE212: Software Project Management**(MKS)**	**8**				
		CS 211 Cyber Security Fundamentals (Major in Security A)**(MH)**	**17 (PC-13)**		SWE426 Distributive Computing and Network Security with Lab **(HS, HS)**	**67 (PC-10)**	
19-11-2019 (Tuesday)		SE 222 Computer Architecture **(HS, HS)**	**70 (PC-21)**		SE 234 Theory of Computing **(FBR, FBR, FBR, FBR, FBR)**	**163 (PC-58)**	
		PHY 101 Physics I **(AKA, AKA)**	**90 (PC-28)**		SWE 333 Desktop and Web Programming with Lab **(MR, MMR, MR)**	**92 (PC-18)**	
		AOL 101 Art of Living (SMR,SMR)	**70 (PC-38)**		SWE 312 Theory of Computing **(MRJ, MRJ)**	**80 (PC-20)**	
		SE 214 Algorithms Design & Analysis **(DAA,KMIU)**	**62 (PC-16)**		CS 334 Ethical Hacking and Countermeasures **(MR(CS))**	**10**	

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Date of Publication: 29/10/2019 (Final Version)

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