Daffodil International University
Department of software Engineering
Faculty of Science & Information Technology (FSIT)
Mid Term Overlap Examination Schedule, **Fall 2022**

DSC Campus (Daffodil Smart City)

Date	10:30 AM - 12:00 PM Slot(A) Room No: 701 B AB-4 Course Code & Course Title	02:00 PM-3:30 PM Slot(B) Room No: 704 AB-4 Course Code & Course Title
08-11-2022 (Tuesday)	**GE 324** Business analysis and communication**(NI)(5)**	**SE 333** Artificial Intelligence **(MK)(7)**
	SE 332 Information System Security**(MH)(3)**	**SE 341** Numerical analysis **(MRA)(2)**
	GE 235 Principles of accounting business and economics**(MM-ITM)(2)**	**SE 211** Object oriented programing **(MRA)(3)**
	SE 221 Object oriented concepts **(MRA)(1)**	**SE 411** Software project management and documentation **(MKS)(3)**
	SE 312 Software quality assurance and testing **(FE)(1)**	**MAT 101** Mathematics 1**(FTZ)(3)**
	DS 421 Machine learning driven and analysis**(MHS)(1)**	**SE 532** Introduction to robotics **(KS)(3)**
	SE 323 Software architecture and design**(MM)(3)**	**SE 225** Data communication and computer networking **(SS)(2)**
	SE 221 Object oriented design **(JNM)(1)**	**SE 311** Design Pattern **(MRA)(1)**
	SE131 Data structure **(BS)(1)**	**BNS 101** Bangladesh Studies **(MFA)(2)**
	MAT 102 Mathematics 2**(SA-GED)(2)**	**ENG 101** English 1**(MH-GED)(1)**
	EMP 101 Employability 360 **(MKS)(1)**	**SWE 134** Statistics and probabilities **(IHS)(1)**
	SE 113 Introduction to software Engineering **(SMR)(1)**	**SWE 323** System analysis and design **(KBB)(1)**

	SE 332 Information System Security **(BS)(4)**	**SWE 425** Telecommunication engineering with lab **(KS)(1)**
	SE131 Data structure **(AB)(1)**	**PHY 114** Physics with lab **(AKA)(1)**
	SE 111 Computer Fundamental **(KBB)(1)**	**STA 101** Statistics 1 **(MAR)(1)**
	SE 321 Software Engineering web application **(EH)(2)**	**SWE** 322 Software Security **(TRT)(8)**
	SE 321 Software Engineering web application **(SFR)(2)**	
	SWE 423 Advanced Database Management Systems with Lab **(TRT)(3)**	
	SWE 311 Computer Architecture & Organization **(TRT)(6)**	