Kingdom of Saudi Arabia

Saudi Electronic University

Ministry of Education



المملكة العربية السعودية وزارة التعليم

الجامعة السعودية الالكترونية

## College of Computing and Informatics (All Department)

Midterm Exam Schedule –First Semester 1444H (2022-2023)

Day /Date	Courses vs Sessions							
	Course Code	First Session	Course Code	Second Session	Course Code	de Third Session 7:00pm – 8:00pm	Course Code	Fourth Session 8:30pm – 9:30pm
		4:00pm – 5:00pm	course code	5.30pm – 6.30pm	Course Code		Course Code	
Saturday	IT231	Introduction to IT and IS	IT 402	Integrated Enterprise Systems	IT351	Computer Networks	IT440	System Integration
	CS231	Digital Logic Design			IT210	Computer Networks		
2022-10-08	DS243	Computer Architecture and Organization						
Sunday			IT245	Data Structure	IT270	IT Project Management	IT404	Web Design
			CS242	Theory of Computing	CS350	Introduction to Database	IT344	Database Management System
			CS141	Computer Programming II	IT244	Introduction to Database		
2022-10-09			IT446	Data Mining and Data Warehousing	IT362	IT Project Management		
Monday	IT232	Object Oriented Programming			IT352	Human Computer Interaction	IT441	Multimedia System Developmen
	CS230	Object Oriented Programming			IT201	Human Computer Interaction		
	DS230	Object Oriented Programming						
2022-10-10								
Tuesday			SCI201	General Physics II	IT340	Network Management	IT407	Professional Issues
					IT 403	Fundamentals of Databases		
2022-10-11								
Wednesday	IT233	Computer Organization	ENG103		IT353	System Analysis and Design	IT445	Decision Support Systems
	IT361	Web Technologies	IT448	Mobile Application Development	CS352	System Analysis and Design	IT475	<b>Decision Support Systems</b>
2022-10-12	IT230	Web Technologies			IT243	System Analysis and Design	SCI101	General Physics I
Thursday	MATH150	Discrete Mathematics	MATH251	Linear Algebra	IT342	Enterprise Systems	IT409	IT Security and Policies
	CS243	Discrete Mathematics for CS			IT 405	e-Portals Development	IT476	IT Security & Policies
2022-10-13							STAT101	Statistics