



Faculty of Computer Science and Information Systems
Schedule for the Second Semester Fall - 2024/2025
Level 4

		Time Period	8:45 9:30	9:30 10:15	10:20 11:05	11:05 11:50	12:05 12:50	12:50 1:35	1:35 2:25	2:25 3:10	3:10 3:55
		Days	1st	2nd	3rd	4th	5th	6th	7th	8th	9th
Saturday	CS	A									
	CS	B									
	AI	C									
	IS	D	ISM422-Information Security								
	IS	E	1207								
	NT	F			NTE425c-E4: Ethical Hacking						
					1207						
Sunday		bylaw 1 and R									
	CS	A			NTM422-Internet of Things		URE429-Transformational Leadership		URM421-Communication Skills		CSE425a-ISE425a-E4: Expert Systems
	CS	B			CSM423-Human Computer Interface		آراء احمد صالح - در خانه تيل		آراء احمد صالح - در خانه تيل		1125
	AI	C	AIM422-Natural Language Processing				1101		1101		AIE425b-E4: Big Data
	IS	D			URM421-Communication Skills		ISM423-Big Data		CSE425a-ISE425a-E4: Expert Systems		در اسراء عبدالله
	IS	E			آراء احمد صالح - در خانه تيل		در تجوي باسين		1125		
	NT	F			1101		NTE425c-E4: Ethical Hacking		NTM422-Internet of Things		
Monday		bylaw 1 and R	424c-E4: Compiler Theory		422-Multimedia Systems						
			6106		6201						
		bylaw 1 and R	414i- Geographic Info System		416-Communication Skills						
			6301		1101						
	CS	A					CSM423-Human Computer Interface				
	CS	B			NTM422-Internet of Things		آراء علي ابوزيد		CSM424-Parallel Programming		
	AI	C			6302		6204		6117		
Tuesday	IS	D								ISM424-Knowledge Management	
	IS	E								6202	
	NT	F									
		bylaw 1 and R	411-Distributed Computer Systems				423i-Decision Support Systems				
			6006				6106				
		bylaw 1 and R			412i-Modeling and Simulation					413c-Artificial Intelligence	
					1207					6105	
Wednesday	CS	A									
	CS	B									
	AI	C									
	IS	D	ISM424-Knowledge Management		ISE425a-E4: Expert Systems						
	IS	E					ISM424-Knowledge Management		ISE425a-E4: Expert Systems		
	NT	F					6606		6302		
		bylaw 1 and R								413c-Artificial Intelligence	
Thursday										6006	
		bylaw 1 and R			412c-Advanced Software Engineering		411-Distributed Computer Systems				
					6203		6204				
	CS	A	NTM422-Internet of Things				CSM423-Human Computer Interface				
	CS	B	6202				6117				
	AI	C			AIE425b-E4: Big Data		AIM422-Natural Language Processing		AIM423-Deep Learning		
	IS	D			6204		6302		6302		
Friday	IS	E									
	NT	F									
		bylaw 1 and R	423i-Decision Support Systems		426-Marketing & Selling		424c-E4: Compiler Theory				
			6201		1125		6204				
		bylaw 1 and R	414c-E3: Image Processing		414c-E3: Image Processing		412i-Modeling and Simulation				
			6204		6116		6116				
		bylaw 1 and R									
Saturday	CS	A	CSM424-Parallel Programming		CSE425a-E4: Expert Systems			CSM424-Parallel Programming			
	CS	B	در لعين حسانين		6302		CSE425a-E4: Expert Systems		6020		
	AI	C	1116		CSM424-Parallel Programming		AIM423-Deep Learning		6204		
	IS	D	ISM423-Big Data		6116		ISM422-Information Security		6196		
	IS	E	6116		ISM423-Big Data		ISM422-Information Security		6301		
	NT	F	NTM424-Mobile Networks		6202		NTM424-Mobile Networks		6108		
		bylaw 1 and R			424i-E4: Advanced Database Systems/ISM413.DBMS(2)		424i-E4: Advanced Database Systems/ISM413.DBMS(2)		422-Multimedia Systems		
Sunday					1101		6006		6019		
		bylaw 1 and R	421-Computer Security		6020		414i: GIS		412c-Advanced Software Engineering		
			6020		413i-Operation Research (2)		1101		6116		
		bylaw 1 and R			1125		413i-Operation Research (2)		6108		
					1125		413i-Operation Research (2)		6108		
		bylaw 1 and R			1125		413i-Operation Research (2)		6108		
					1125		413i-Operation Research (2)		6108		

Dean of the Faculty
Prof. Nabila Mohamed
Hassan