

Day	Time	Level	Course Name	Instructor	No. of Students	Room(s)
Saturday [5/4/2025]	10:00 - 10:45	1	Calculus	Dr. Soha	514	3410
						3207
						1310
						Hall 8-4238
						1208
						1216
						1206
						A1
						A2
						1146
						1215
						1217
						1218
						1212
	1312					
	1115					
	11:15 - 12:00	2	Analysis and Design of Algorithms	Dr. Bahaa	419	3410
						3207
						Hall 8-4238
						1216
1208						
12:30 - 1:15	3	Information and Networks Security	Dr. Abelatif Elkouny	316	A1	
					A2	
					A5	
					3410	
					1216	
	3	Computer Networks	Dr. Mervat Helmy	104	1204	
					1101	
					1146	
					1225	
					1218	
1:45-2:30	4-AI	Robotics	Dr. Hamoud	131	1216	
					1206	
	4-CS	Compilers and interpreters	Prof. Dr. Khaled	20	1217	
					1212	
	4-CNE	Distributed Systems	Dr. Abelatif Elkouny	7	1225	
						Parallel and Distributed Systems
	4-SWE	Database II	Dr. Shady	101	H2	
Dean of Faculty				Vice Dean of Education and Student Affairs		

Sunday [6/4/2025]	10:00 - 10:45	1	Discrete Mathematics	Dr. Soha	16	1217	
			Discrete Structure		492	A2 A1 Hall 8-4238 G2-4011 1206 1204 1115 1146 1225 1215 1218 1212 4207 3207	
	11:15 - 12:00	2	Principles of Programming Languages	Dr. Dalia Rizk	64	A1 1218 A2 Hall 8-4238 G2-4011 1206 1146 1225 1215 1217 1212 1117 1310 1312 4208 4207 3207	
			Concepts of programming Languages		438	A1 A2 Hall 8 - 4238 G2-4011 1206 1225 1218 1115 1146 1117 1206 G2-4011 Hall 8-4238	
	12:30 - 1:15	3	Computer Graphics	Prof. Mahmoud El-Gamal	333	1206 1225 1218 1115 1146 1117 1206 G2-4011 Hall 8-4238	
	1:45-2:30	4-AI	Virtual Reality	Prof. Dr. Dina	121	1217 G2-4011 Hall 8-4238	
		4-CS	Knowledge Based Systems	Prof. Dr. Khaled	20	1217	
		4-CNE	Practical Applications in Computer Networks Mobile Computing	Dr. Nehal	14	1212	
		4-SWE	Data Warehousing ana Data Integration	Dr. Shady	85	Hall 8-4238 G2-4011	
	Dean of Faculty			Vice Dean of Education and Student Affairs			

Monday [7/4/2025]	10:00 - 10:45	1	Fundamentals of Programming II	Associ. Prof. Dr. Dieaa	20	1101
			Object Orianted programming		345	G2-4011 Hall 8-4238 1204 1206 A1 A2 1217 1218 1225 1212 1215
	11:15 - 12:00	2	Event-Driven and reactive Programming Practical Applications in Computer Science II	Dr. Ahmed Self	70	A1 1101
			Event-Driven Programming		380	G2-4011 Hall 8-4238 3410 A2 1204 1206 1217 1225 1212 1218 1146
	12:30 - 1:15	3	Computer system Modeling and Analysis	Dr. Nehal	348	Hall 8-4238 A1 A2 1217 1218 1225 1212 1215 1115 1117 1146 1101 1310 3207
						Head of schedule committee

Tuesday [8/4/2025]	10:00 - 10:45	4-AI	Deep Learning	Dr. Belal	119	A1	
						A2	
						1217	
						1206	
		4-CS	Data Compression	Dr. Marian	22	1212	
		4-CNE	Optical Networks	Dr. Ahmed Omara	14	1212	
		4-SWE	Selected Topics in Software Engineering	Dr. Shady	103	Hall 8-4238	
	11:15 - 12:00	2		Data Communications	Dr. Tarek Salem	323	G2-4011
							A1
							A2
							1206
							1225
				Logic Design	Dr. Tarek Salem	232	1212
							1218
							1217
							1117
3410							
12:30 - 1:15	3		Fault Tolerance	Dr. Belal	350	1204	
						1115	
						1146	
						1212	
						1225	
						1218	
1:45-2:30	1		Electronics	Dr. Ahmed Omara	537	G2-4011	
						Hall 8-4238	
						1204	
						1206	
						A2	
						1215	
						1217	
						1218	
						1225	
						1212	
1146							
1115							
1117							
1310							
3207							

Head of schedule committee

Faculty Agent

Wednesday [9/4/2025]	10:00 - 10:45	1	Presentaion and communication skills	Dr. Rawhy	443	3410 Hall 8-4238 G2-4011 A1 A2 1206 1204 1215 1217 1218 1225 1212 1101 1146 3410	
	11:15 - 12:00	2	Information system Analysis and Design	Dr. Reham	470	Hall 8-4238 G2-4011 A1 A2 1206 1215 1217 1218 1225 1212 1101 1146 1115 1117 3207	
	12:30 - 1:15	3	Introduction to Artificial intelligence	Prof. Dr. Tarek Gharib & Prof. Dr. Dina	316	G2-4011 Hall 8-4238 3410 A1 A2 1206 3207 1217	
	Head of schedule committee			Faculty Agent			

Thursday [10/4/2025]	10:00 - 10:45	2	Operating Systems	Dr. Mervat Helmy	52	A1		
			Operating Systems		378	Hall 8-4238		
						G2-4011		
						A2		
						1204		
						1206		
						1217		
						1218		
						1225		
						1212		
						1101		
						1146		
						1115		
1117								
1310								
3207								
12:30 - 1:15	3	Data Science programming	Assoc. Prof. Wael Zakaria	324	A1			
					A2			
					1206			
					1115			
					1146			
					1225			
					1215			
					1217			
					1218			
					1212			
					1101			
					1117			
					1310			
1:45-2:30	4-AI	Machine Vision	Assoc. Prof. Wael Zakaria	121	A1			
					1206			
					1217			
					1218			
					1215			
4-CS	Preception and computer vision	Assoc. Prof. Wael Zakaria	20	1218				
				4-CNE	Wireless Networks	Dr. Tarek Salem	14	1225
								4-SWE
					Hall 8-4238			
					1212			
Head of schedule committee				Faculty Agent				