Faculty of Computer Science and Information Technology

Spring Timetable 2024-2025

AHRAM CANADIAN UNIVERSITY

Day	Time	Hall 1204	Hall 1206	Hall 3410	Hall 8-4238	Hall G2-4011	Hall (A1)	Hall (A2)	Hall (H2)	Lab 1115	Lab 1146	Lab 1225	Lab 1215	Lab 1217	Lab 1218	Lab 1212	Lab 1101	Lab 1117	Lab 1310	Lab 3207	Lab 4207	Lab 4208
Saturday	09:00-9:30	-x-	L1 - Section D1 (27 Students) L1 - Section	L1 - Section C1 (27 Students) L1 - Section	L2- Group B (95 Students)	---	L1- Group E (110 Students)	L1 - Section D3 (27 Students) L1 - Section	L1- Group A (110 Students) L1- Group B	L4 -CS Dept. - Group A (70 Students)	---	---	---	L3 - Section C2	---	L3 - Section C1	L1 - Section C3 (27 Students)	---	L3 - Section B4	---	L4 - CNE Dept. - Section A1	L2 - Section C3
	9:30-10:00	-x-	Eng. Rahma Salama	Eng. Sara Hassan	Dr. Tarek Salem	---	Dr. Rawby	Eng. Omar Mahmoud	Dr. Soha	Prof. Dr. Khaled	---	---	---	Eng. Diana Emad	---	Eng. Lujain Salem	Eng. Mina Tawadros	---	Eng. Mahmoud	---	Eng. Mostafa	Eng. Mayar Atef
	10:00-10:30	-x-	Discrete Mathematics Tutorial	Discrete Mathematics Tutorial	Data Communications Lecture	---	Presentation and Communications	Calculus I Tutorial	Calculus I Lecture	Compilers and Interpreters Lecture	---	---	---	Computer Graphics Lab	---	Fault Tolerance Lab	Object Oriented Programming Lab	---	Computer Systems Modeling and	---	Wireless Networks Lab	Operating System Lab
	10:30-11:00	-x-			---						---	---	L3 - Section B4	L3 - Section B3	---	---	---	L3- Section A4	---	---	L2 - Section C3	---
	11:00-11:30	L1 - Section B3 (27 Students) L1 - Section	-x-	L1 - Section E1 (27 Students) L1 - Section	L4 -SWE Dept. - Group A (95 Students)	L2- Group B (95 Students)	L1- Group A (110 Students)	L3- Group C (120 Students)	L1- Group C (110 Students) L1- Group D	---	---	---	Eng. Lujain Salem	Eng. Mahmoud	---	---	---	Eng. Diana Emad	L1 - Section B2 (27 Students)	---	Eng. Mostafa	---
	11:30-12:00	Eng. Sara Hassan	-x-	Eng. Omar Mahmoud	Dr. Shady	Dr. Tarek Salem	Dr. Rawby	Dr. Belal	Dr. Soha	---	---	---	Fault Tolerance Lab	Computer Systems Modeling and	---	---	---	Computer Graphics Lab	Eng. Mohamed Goda, Eng. Rahma Salama	---	Data Communications Lab	---
	12:00-12:30	Discrete Mathematics Tutorial	-x-	Calculus I Tutorial	Data Warehousing and Data	Operating System Lecture	Math II (Dynamics and Statics) Lecture	Fault Tolerance Lecture	Calculus I Lecture	---	---	---	L3 - Section B1	---	---	L3 - Section B4	---	L3 - Section B3	Electronics Lab	---	---	L2 - Section C2
	12:30-1:00		-x-							---	---	---	Eng. Mahmoud	---	---	Eng. Diana Emad, Eng. Mina Tawadros	---	Eng. Lujain Salem	---	---	---	Eng. Mostafa
	1:00-1:30	---	L1 - Section D1 (27 Students) L1 - Section	L1 - Section C3 (27 Students) L1 - Section	---	L4 - CNE Dept. - Group A (70 Students)	---	L1 - Section E3 (27 Students) L1 - Section	L1- Group A (110 Students) L1- Group B	---	---	---	Computer Systems Modeling and	---	---	Computer Graphics Lab	---	Fault Tolerance Lab	---	---	---	Data Communications Lab
	1:30-2:00	---	Eng. Sara Hassan	Eng. Rahma Salama	---	Dr. Tarek Salem	---	Eng. Omar Mahmoud	Dr. Rawby	---	---	---	L3 - Section A1	---	---	---	L3 - Section C4	L3 - Section C2	L1 - Section E2 (27 Students)	L1 - Section C2 (27 Students)	L2 - Section C3	---
	2:00-2:30	---	Calculus I Tutorial	Discrete Mathematics Tutorial	---	Wireless Networks Lecture	---	Calculus I Tutorial	Presentation and Communications	---	---	---	Eng. Diana Emad	---	---	---	Eng. Lujain Salem	Eng. Mahmoud	Eng. Mohamed Goda	Eng. Mina Tawadros	Eng. Mayar Atef	---
	2:30-3:00	---			---		---			---	---	---	Computer Graphics Lab	---	---	---	Fault Tolerance Lab	Computer Systems Modeling and	Electronics Lab	Object Oriented Programming Lab	Concepts of Programming	---
Sunday	09:00-9:30	L1 - Section C1 (27 Students) L1 - Section	L4 -AI Dept. - Group A (70 Students)	-x-	L2- Group D (95 Students)	L3- Group B (120 Students)	L1- Group E (110 Students)	L1- Group B (110 Students)	-x-	L3 - Section C2	L4 - SWE Dept - Section A3	L2 - Section B3	L3 - Section C1	L3 - Section C4	L1 - Section C4 (27 Students)	L3 - Section A1	L3 - Section A2	L2 - Section B1	L1 - Section A1 (27 Students)	L4 - CS Dept. - Section A1	L2 - Section A1	L2 - Section A2
	9:30-10:00	Eng. Sara Hassan	Prof. Dr. Dina	-x-	Dr. Dalia Rizk	Dr. Abelatif Elkouny	Dr. Soha	Dr. Ahmed Omara	-x-	Eng. Lujain Salem	Eng. Fatma Mohamed	Eng. Aya Mostafa, Eng. Mayar Atef	Eng. Menna Marzouq	Eng. Salma El-Badry	Eng. Sara Ahmed, Eng. Omar Mahmoud	Eng. Habiba Mousa	Eng. Diana Emad, Eng. Basema	Eng. Fatma Gamal, Eng. Eraa Fadloun	Eng. Mohamed Goda	Eng. Tarek	Eng. Ahmed Karem, Eng. Ahmed Hamdy	Eng. Lamia
	10:00-10:30	Calculus I Tutorial	Virtual Reality Lecture	-x-	Concepts of Programming	Information and Networks	Calculus I Lecture	Electronics Lecture	-x-	Fault Tolerance Lab	Database II Lab	Concepts of Programming	Introduction to Artificial	Information and Networks Security Lab	Electronics Lab	Computer Systems Modeling and	Computer Graphics Lab	Data Communications Lab	Electronics Lab	Perception and Computer Vision Lab	Event Driven Programming Lab	Information Systems Analysis and Design Lab
	10:30-11:00			-x-						L2 - Section B1	---	L4 - AI Dept. - Section B3	L2 - Section E1	L3 - Section A4	L1 - Section D3 (27 Students)	L2 - Section B3	L3 - Section C1	L3 - Section A1	L1 - Section A3 (27 Students)	L1 - Section D1 (27 Students)	L2 - Section A2	L2 - Section A3
	11:00-11:30	L1 - Section A1 (27 Students) L1 - Section	L4 -SWE Dept. - Group A (95 Students)	-x-	L2- Group D (95 Students)	L3- Group B (120 Students)	L1- Group E (110 Students)	L3- Group C (120 Students)	-x-	Eng. Mohamed Sobhy, Eng. Aya Mostafa	L4 - CNE Dept. - Group A (70 Students)	Eng. Nora Tarek	Eng. Basema, Eng. Dina Ehab	Eng. Ahmed Nassir	Eng. Sara Ahmed, Eng. Omar Mahmoud	Eng. Lujain Salem, Eng. Mohamed Abdel-Nasser	Eng. Fatma Gamal, Eng. Eraa Fadloun	Eng. Salma El-Badry	Eng. Mohamed Goda	Eng. Mina Tawadros	Eng. Ahmed Karem, Eng. Ahmed Hamdy	Eng. Lamia
	11:30-12:00	Eng. Sara Hassan	Dr. Shady	-x-	Dr. Ahmed Seif	Dr. Belal	Dr. Ahmed Omara	Dr. Sherif ElSahfei	-x-	Concepts of Programming	Dr. Nehal	Robotics Lab	Analysis and Design of Algorithms Lab	Data Science Programming Lab	Electronics Lab	Operating System Lab	Communications Lab	Information and Networks Security Lab	Electronics Lab	Object Oriented Programming Lab	Event Driven Programming Lab	Information Systems Analysis and Design Lab
	12:00-12:30	Calculus I Tutorial	Database II Lecture	-x-	Event Driven Programming Lecture	Fault Tolerance Lecture	Electronics Lecture	Computer Graphics Lecture	-x-	L2 - Section B1	Mobile Computing Lecture	L4 - AI Dept. - Section A3	L2 - Section B3	L2 - Section E2	L1 - Section C1 (27 Students)	L3 - Section A2	L3- Section A4	L3 - Section A3	L1 - Section B3 (27 Students)	L4 - AI Dept. - Section A3	L2 - Section B2	L2 - Section E3
	12:30-1:00			-x-						Eng. Lujain Salem		Eng. Aya Mostafa	Eng. Dina Ehab	Eng. Fatma Mohamed	Eng. Rahma Salama	Eng. Habiba Mousa	Eng. Salma El-Badry	Eng. Ahmed Nassir	Eng. Mohamed Goda	Eng. Nora Tarek	Eng. Ahmed Karem	Eng. Ahmed Hamdy
	1:00-1:30	-x-	L1 - Section B1 (27 Students) L1 - Section		L2- Group A (95 Students)	L3- Group B (120 Students)	L3- Group C (120 Students)	L1- Group D (110 Students)	-x-	Operating System Lab	L4 -CS Dept. - Group A (70 Students)	Virtual Reality Lab	Analysis and Design of Algorithms Lab	Concepts of Programming	Electronics Lab	Computer Systems Modeling and	Information and Networks Security Lab	Data Science Programming Lab	Electronics Lab	Machine Vision Lab	Event Driven Programming Lab	Event Driven Programming Lab
	1:30-2:00	-x-	Eng. Sara Hassan	-x-	Dr. Ahmed Seif	Assoc. Prof. Wael Zakaria	Knowledge Based Systems Lecture	Dr. Soha	-x-	L4 - AI Dept. - Section A3	Prof. Dr. Khaled	L3 - Section A1	L3 - Section A4	L3 - Section A2	L1 - Section C3 (27 Students)	L4 - SWE Dept - Section A3	L2 - Section E2	L2 - Section C1	L1 - Section B4 (27 Students)	L3 - Section A2	L4 - AI Dept. Section B1	L2 - Section D1
	2:00-2:30	-x-	Discrete Mathematics Tutorial	-x-	Event Driven Programming Lecture	Data Science Programming Lecture		Discrete Mathematics Lecture	-x-	Eng. Nora Tarek		Eng. Ahmed Nassir	Eng. Habiba Mousa	Eng. Mina Tawadros	Eng. Omar Mahmoud	Eng. Fatma Mohamed	Eng. Basema	Eng. Aya Mostafa, Eng. Mayar Atef	Eng. Mohamed Goda	Eng. Salma El-Badry	Eng. Huda	Eng. Ahmed Hamdy, Eng. Ahmed Karem
	2:30-3:00			-x-					-x-	Machine Vision Lab		Data Science Programming Lab	Computer Systems Modeling and	Computer Graphics Lab	Electronics Lab	Database II Lab	Analysis and Design of Algorithms Lab	Concepts of Programming	Electronics Lab	Information and Networks Security Lab	Deep learning Lab	Event Driven Programming Lab
Monday	09:00-9:30	L4- AI Dept. - Group B (70 Students)	L4 -AI Dept. - Group A (70 Students), L4 -CS Assoc. Prof. Wael Zakaria	-x-	L2- Group B (95 Students)	L2- Group C (95 Students)	L3- Group C (120 Students)	L2- Group E (95 Students)	-x-	-x-	L2 - Section A1	L3 - Section B2	-x-	-x-	-x-	L3 - Section B3	L3 - Section A1	-x-	L3 - Section A2	L2 - Section A3	-x-	-x-
	9:30-10:00	Prof. Dr. Dina		-x-	Dr. Reham	Dr. Dalia Rizk	Dr. Nehal	Dr. Bahaa	-x-	-x-	Eng. Lamia	Eng. Noura Taha	-x-	-x-	-x-	Eng. Habiba Mousa	Eng. Menna Marzouq	-x-	Eng. Ahmed Nassir	Eng. Fatma Mohamed, Eng. Mohamed Sobhy	-x-	-x-
	10:00-10:30	Virtual Reality Lecture	Machine Vision Lecture	-x-	Information Systems Analysis and	Concepts of Programming	Computer Systems Modeling and	Analysis and Design of Algorithms Lecture	-x-	-x-	Information Systems Analysis and Design Lab	Fault Tolerance Lab	-x-	-x-	-x-	Information and Networks Security Lab	Introduction to Artificial	-x-	Data Science Programming Lab	Concepts of Programming	-x-	-x-
	10:30-11:00			-x-						-x-	L3 - Section B3	L2 - Section A1	-x-	-x-	-x-	L2 - Section D2	L2 - Section D1	-x-	L2 - Section D3	L4 - CNE Dept. - Section A1	-x-	-x-
	11:00-11:30	-x-	L4 -AI Dept. - Group A (70 Students)	-x-	L2- Group B (95 Students)	L2- Group C (95 Students)	L3- Group C (120 Students)	L3- Group A (120 Students)	-x-	-x-	Eng. Ahmed Nassir	Eng. Fatma Mohamed, Eng. Mohamed Sobhy	-x-	-x-	-x-	Eng. Basema, Eng. Mai Elaraby	Eng. Dina Ehab	-x-	Enas Ayman	Eng. Esraa Fadloun	-x-	-x-
	11:30-12:00	-x-	Dr. Sherif ElSahfei	-x-	Dr. Dalia Rizk	Dr. Reham	Assoc. Prof. Wael Zakaria	Prof. Dr. Tarek Gharib, Prof Dr. Dina	-x-	-x-	Data Science Programming Lab	Concepts of Programming	-x-	-x-	-x-	Analysis and Design of Algorithms Lab	Analysis and Design of Algorithms Lab	-x-	Information Systems Analysis and Design Lab	Parallel and Distributed Systems Lab	-x-	-x-
	12:00-12:30	-x-	Robotics Lecture	-x-	Concepts of Programming	Information Systems Analysis and	Data Science Programming Lecture	Introduction to Artificial	-x-	-x-	L2 - Section A3	L2 - Section A2	-x-	-x-	-x-	L4 - SWE Dept - Section A3	L2 - Section D1	-x-	L2 - Section D2	L4 - CS Dept. - Section A1	-x-	-x-
	12:30-1:00	-x-		-x-					-x-	-x-	Eng. Mai Elaraby, Eng. Dina Ehab	Eng. Fatma Mohamed, Eng. Mohamed Sobhy	-x-	-x-	-x-	Eng. Fatma Hossam	Eng. Menna Sameh, Eng. Aya Mostafa	-x-	Enas Ayman	Eng. Mina Tawadros	-x-	-x-
	1:00-1:30	-x-	L4- AI Dept. - Group B (70 Students)	-x-	L2- Group C (95 Students)	-x-	L3- Group A (120 Students)	L3- Group C (120 Students)	-x-	-x-	Analysis and Design of Algorithms Lab	Concepts of Programming	-x-	-x-	-x-	Selected Topics in Software	Concepts of Programming	-x-	Information Systems Analysis and Design Lab	Knowledge Based Systems Lab	-x-	-x-
	1:30-2:00	-x-	Dr. Sherif ElSahfei	-x-	Dr. Ahmed Seif	-x-	Dr. Belal	Dr. Abelatif Elkouny	-x-	-x-	L4 - AI Dept. - Section A3	L2 - Section A1	-x-	-x-	-x-	L2 - Section A2	L3 - Section B3	-x-	L4 - SWE Dept - Section A3	L2 - Section D3	-x-	-x-
	2:00-2:30	-x-	Robotics Lecture	-x-	Event Driven Programming Lecture	-x-	Fault Tolerance Lecture	Information and Networks	-x-	-x-	Eng. Huda, Eng. Nora Tarek	Eng. Fatma Gamal, Eng. Eraa Fadloun	-x-	-x-	-x-	Eng. Basema	Eng. Menna Marzouq	-x-	Eng. Monica Elkess	Eng. Menna Sameh, Eng. Fatma Mohamed	-x-	-x-
	2:30-3:00	-x-		-x-		-x-			-x-	-x-	Robotics Lab	Data Communications Lab	-x-	-x-	-x-	Analysis and Design of Algorithms Lab	Introduction to Artificial	-x-	Software Quality Assurance Lab	Concepts of Programming	-x-	-x-
Tuesday	09:00-9:30	L4 -SWE Dept. - Group A (95 Students)	L1 - Section B1 (27 Students) L1 - Section	L1 - Section B3 (27 Students) L1 - Section	-x-	L2- Group A (95 Students)	L3- Group A (120 Students)	L3- Group A (120 Students)	-x-	L4 - AI Dept. - Section B3	L2 - Section B1	L2 - Section C3	L2 - Section E2	L1 - Section B1	L2 - Section E3	L3 - Section C3	L3 - Section B2	L3 - Section B4	L1 - Section E3 (27 Students)	L4 - CNE Dept. - Section A1	-x-	-x-
	9:30-10:00	Dr. Shady	Eng. Sara Hassan	Eng. Omar Mahmoud	-x-	Dr. Reham	Assoc. Prof. Dr. Diena	Assoc. Prof. Wael Zakaria	-x-	Eng. Huda	Eng. Dina Ehab, Eng. Mai Elaraby	Enas Ayman, Eng. Lamia	Eng. Ahmed Hamdy	Eng. Diana Emad	Eng. Menna Sameh	Eng. Salma El-Badry	Eng. Mahmoud	Eng. Menna Marzouq	Eng. Rahma Salama, Eng. Mohamed Goda	Eng. Fatma Gamal	-x-	-x-
	10:00-10:30	Selected Topics in Software	Calculus I Tutorial	Calculus I Tutorial	-x-	Information Systems Analysis and	Object Oriented Programming Lecture	Data Science Programming Lecture	-x-	Deep learning Lab	Analysis and Design of Algorithms Lab	Information Systems Analysis and Design Lab	Event Driven Programming Lab	Computer Graphics Lab	Concepts of Programming	Information and Networks Security Lab	Computer Systems Modeling and	Introduction to Artificial	Electronics Lab	Optical Networks Lab	-x-	-x-
	10:30-11:00								-x-	L4 - AI Dept. - Section A1	L3 - Section C1	L2 - Section C1	L2 - Section E1	L2 - Section E2	L2 - Section C2	L3 - Section C2	L3 - Section C4	L2 - Section C3	L1 - Section E4 (27 Students)	L3 - Section C3	-x-	-x-
	11:00-11:30	L1 - Section A3 (27 Students) L1 - Section	L1 - Section A1 (27 Students) L1 - Section	L1- Group B (110 Students)	L2- Group A (95 Students)	L1- Group D (110 Students)	L3- Group B (120 Students)	L1- Group C (110 Students)	-x-	Eng. Huda	Eng. Salma El-Badry	Eng. Noura Taha	Eng. Menna Sameh, Eng. Mohamed Sobhy	Eng. Mayar Atef, Eng. Mohamed Abdel-Nasser	Eng. Lamia, Enas Ayman	Eng. Menna Marzouq	Eng. Mahmoud, Eng. Fatma Gamal	Eng. Ahmed Hamdy, Eng. Ahmed Karem	Eng. Rahma Salama	Eng. Lujain Salem	-x-	-x-
	11:30-12:00	Eng. Omar Mahmoud	Eng. Sara Hassan	Dr. Soha	Dr. Bahaa	Dr. Ahmed Omara	Dr. Nehal	Assoc. Prof. Dr. Diena	-x-	Robotics Lab	Information and Networks Security Lab	Operating System Lab	Concepts of Programming	Operating System Lab	Information Systems Analysis and Design Lab	Introduction to Artificial	Computer Systems Modeling and	Event Driven Programming Lab	Electronics Lab	Fault Tolerance Lab	-x-	-x-
	12:00-12:30	Calculus I Tutorial	Discrete Mathematics Tutorial	Discrete Mathematics Lecture	Analysis and Design of Algorithms Lecture	Electronics Lecture	Computer Systems Modeling and	Object Oriented Programming Lecture	-x-	L4 - SWE Dept - Section A2	L3 - Section A3	L2 - Section C3	L3 - Section B1	L4 - SWE Dept. - Section A4	L2 - Section C2	L3- Section A4	L3 - Section C1	L2 - Section E2	L2 - Section E1	L4 - AI Dept. - Section A3	-x-	-x-
	12:30-1:00								-x-	Eng. Menna Sameh	Eng. Salma El-Badry	Eng. Dina Ehab	Eng. Lamia	Eng. Fatma Hossam	Eng. Mayar Atef, Eng. Mohamed Abdel-Nasser	Eng. Noura Taha	Eng. Mahmoud	Enas Ayman	Eng. Ahmed Hamdy	Eng. Huda	-x-	-x-
	1:00-1:30	L4- AI Dept. - Group B (70 Students)	L1 - Section E1 (27 Students) L1 - Section	L1- Group B (110 Students)	L2- Group D (95 Students)	L2- Group A (95 Students)	L1- Group A (110 Students)	L3- Group B (120 Students)	-x-	Eng. Mohamed Abdel-Nasser, Eng. Mayar Atef	Information and Networks Security Lab	Analysis and Design of Algorithms Lab	Information Systems Analysis and Design Lab	Selected Topics in Software	Operating System Lab	Fault Tolerance Lab	Computer Systems Modeling and	Information Systems Analysis and Design Lab	Electronics Lab	Deep learning Lab	-x-	-x-
	1:30-2:00	Assoc. Prof. Wael Zakaria	Eng. Rahma Salama	Associ. Prof. Dr. Diena	Dr. Reham	Dr. Dalia Rizk	Dr. Soha	Dr. Sherif ElSahfei	-x-	L3- Section A4	L2 - Section B1	L2 - Section C1	L3 - Section A1	L2 - Section E1	L1 - Section C2 (27 Students)	L3 - Section C3	L3 - Section C2	L3 - Section C4	L4 - SWE Dept - Section A1	L4 - SWE Dept. - Section A4	-x-	-x-
	2:00-2:30	Machine Vision Lecture	Discrete Mathematics Tutorial	Object Oriented Programming Lecture	Information Systems Analysis and	Concepts of Programming	Discrete Mathematics Lecture	Computer Graphics Lecture	-x-	Eng. Menna Marzouq	Eng. Ahmed Karem	Eng. Dina Ehab	Eng. Noura Taha	Eng. Mohamed Abdel-Nasser, Eng. Mayar Atef	Eng. Sara Ahmed, Eng. Omar Mahmoud	Computer Systems Modeling and	Eng. Salma El-Badry	Eng. Mohamed Sobhy	Eng. Monica Elkess	Eng. Menna Sameh	-x-	-x-
	2:30-3:00								-x-	Introduction to Artificial	Event Driven Programming Lab	Analysis and Design of Algorithms Lab	Fault Tolerance Lab	Operating System Lab	Electronics Lab	Operating System Lab	Information and Networks Security Lab	Introduction to Artificial	Software Quality Assurance Lab	Data Warehousing and Data Integration Lab	-x-	-x-
Wednesday	09:00-9:30	L1 - Section C3 (27 Students) L1 - Section	L1 - Section A3 (27 Students) L1 - Section	L1- Group E (110 Students)	L2- Group E (95 Students)	L3- Group A (120 Students)	L2- Group A (95 Students)	L1- Group D (110 Students)	-x-	L2 - Section B3	L1 - Section B3 (27 Students)	L3 - Section B2	L3 - Section B3	L2 - Section B2	L4 - AI Dept. - Section A1	L2 - Section D1	L2 - Section C1	L2 - Section C2	L1 - Section A2 (27 Students)	L4 - SWE Dept - Section A3	-x-	-x-
	9:30-10:00	Eng. Omar Mahmoud	Eng. Sara Hassan	Dr. Soha	Dr. Ahmed Seif	Dr. Nehal	Dr. Tarek Salem	Dr. Bahaa	-x-	Eng. Ahmed Karem	Eng. Fatma Hossam, Eng. Mina Tawadros	Eng. Habiba Mousa	Eng. Diana Emad	Eng. Fatma Gamal, Eng. Eraa Fadloun	Eng. Huda	Eng. Mohamed Abdel-Nasser, Eng. Lujain	Eng. Lamia, Enas Ayman	Eng. Dina Ehab	Eng. Rahma Salama	Eng. Menna Sameh	-x-	-x-
	10:00-10:30	Calculus I Tutorial	Discrete Mathematics Tutorial	Discrete Mathematics Lecture	Event Driven Programming Lecture	Computer Systems Modeling and	Data Communications Lecture	Object Oriented Programming Lecture	-x-	Event Driven Programming Lab	Object Oriented Programming Lab	Information and Networks Security Lab	Computer Graphics Lab	Data Communications Lab	Deep learning Lab	Operating System Lab	Information Systems Analysis and Design Lab	Analysis and Design of Algorithms Lab	Electronics Lab	Data Warehousing and Data Integration Lab	-x-	-x-
	10:30-11:00								-x-	L4 - AI Dept. - Section A1	L4 - SWE Dept - Section A1	L2 - Section D2	L3 - Section C1	L1 - Section C1 (27 Students)	L4 - AI Dept. - Section A3	L4 - SWE Dept. - Section A4	L2 - Section B3	L2 - Section D1	L1 - Section B1 (27 Students)	L2 - Section B2	-x-	-x-
	11:00-11:30	-x-	L1 - Section D3 (27 Students) L1 - Section	L1- Group A (110 Students)	L2- Group E (95 Students)	L3- Group A (120 Students)	L2- Group C (95 Students)	L3- Group B (120 Students)	-x-	Eng. Aya Mostafa	Eng. Menna Sameh	Eng. Mohamed Abdel-Nasser, Eng. Mayar Atef	Eng. Diana Emad, Eng. Basema	Eng. Mina Tawadros, Eng. Fatma Hossam	Eng. Huda, Eng. Nora Tarek	Eng. Fatma Hossam	Eng. Fatma Gamal, Eng. Eraa Fadloun	Enas Ayman, Eng. Lamia	Eng. Mohamed Goda	Eng. Dina Ehab	-x-	-x-
	11:30-12:00	-x-	Eng. Rahma Salama, Eng. Sara Hassan	Dr. Ahmed Omara	Dr. Dalia Rizk	Dr. Abelatif Elkouny	Dr. Tarek Salem	Prof. Dr. Tarek Gharib, Prof Dr. Dina	-x-	Virtual Reality Lab	Data Warehousing and Data Integration Lab	Operating System Lab	Computer Graphics Lab	Object Oriented Programming Lab	Robotics Lab	Database II Lab	Data Communications Lab	Information Systems Analysis and Design Lab	Electronics Lab	Analysis and Design of Algorithms Lab	-x-	-x-
	12:00-12:30	-x-	Discrete Mathematics Tutorial	Electronics Lecture	Concepts of Programming	Information and Networks	Data Communications Lecture	Introduction to Artificial	-x-	L2 - Section B3	L1 - Section D2 (27 Students)	L4 - AI Dept. Section B1	L2 - Section A2	L2 - Section A3	L4 - SWE Dept - Section A3	L2 - Section B2	L4 - CS Dept. - Section A1	L2 - Section D3	L1 - Section C1	L2 - Section A1	-x-	-x-
	12:30-1:00	-x-							-x-	Eng. Lamia, Enas Ayman	Eng. Mina Tawadros, Eng. Fatma Hossam	Eng. Nora Tarek	Eng. Noura Taha, Eng. Mayar Atef	Eng. Fatma Gamal, Eng. Eraa Fadloun	Eng. Monica Elkess	Eng. Lujain Salem, Eng. Mohamed Abdel-Nasser	Eng. Dina Ehab	Eng. Basema, Eng. Mai Elaraby	Eng. Ahmed Hamdy	Eng. Ahmed Nassir	-x-	-x-
	1:00-1:30	L1 - Section E3 (27 Students) L1 - Section	All	L1- Group B (110 Students)	L2- Group E (95 Students)	L3- Group A (120 Students)	L1- Group C (110 Students)	L2- Group C (95 Students)	-x-	Information Systems Analysis and Design Lab	Object Oriented Programming Lab	Robotics Lab	Operating System Lab	Data Communications Lab	Software Quality Assurance Lab	Operating System Lab	Compilers and Interpreters Lab	Analysis and Design of Algorithms Lab	Event Driven Programming Lab	Data Science Programming Lab	-x-	-x-
	1:30-2:00	Eng. Rahma Salama	Faculty Seminar Faculty	Dr. Rawby	Dr. Reham	Dr. Sherif ElSahfei	Dr. Soha	Dr. Bahaa	-x-	L4 - SWE Dept. - Section A4	L2 - Section A1	L2 - Section D2	L4 - SWE Dept - Section A1	L2 - Section B2	L1 - Section D4 (27 Students)	L4 - AI Dept. - Section A7	L1 - Section D3 (27 Students)	L3 - Section B2	L4 - AI Dept. - Section B5	L2 - Section A2	-x-	-x-
	2:00-2:30	Discrete Mathematics Tutorial		Math II (Dynamics and Statics) Lecture	Information Systems Analysis and	Computer Graphics Lecture	Discrete Mathematics Lecture	Analysis and Design of Algorithms Lecture	-x-	Eng. Monica Elkess	Eng. Nora Tarek	Eng. Ahmed Hamdy	Eng. Fatma Mohamed	Eng. Lamia	Eng. Sara Ahmed	Eng. Huda	Eng. Mina Tawadros, Eng. Fatma Hossam	Eng. Diana Emad, Eng. Basema	Eng. Aya Mostafa	Eng. Fatma Gamal, Eng. Eraa Fadloun	-x-	-x-
	2:30-3:00								-x-	Software Quality Assurance Lab	Operating System Lab	Event Driven Programming Lab	Information Systems Analysis and Design Lab	Electronics Lab	Deep learning Lab	Computer Graphics Lab	Object Oriented Programming Lab	Virtual Reality Lab	Data Communications Lab	-x-	-x-
Thursday	09:00-9:30	L4 -AI Dept. - Group A (70 Students)	L4 -CS Dept. - Group A (20 Students)	-x-	L2- Group D (95 Students)	L2- Group B (95 Students)	L2- Group E (95 Students)	L1- Group C (110 Students)	-x-	L3 - Section C2	L2 - Section C2	L4 - CNE Dept. - Section A1	L4 - AI Dept. - Section B2	L3 - Section B4	L1 - Section D2 (27 Students)	L4 - AI Dept. Section B1	L3 - Section B1	L4 - SWE Dept - Section A1	L1 - Section B1 (27 Students)	L2 - Section A3	L3 - Section C3	L3 - Section C4
	9:30-10:00	Dr. Belal	Dr. Marian	-x-	Dr. Tarek Salem	Dr. Ahmed Seif	Dr. Mervat Helmy	Dr. Rawby	-x-	Eng. Ahmed Nassir	Eng. Ahmed Karem	Eng. Esraa Fadloun	Eng. Nora Tarek	Eng. Habiba Mousa	Eng. Sara Ahmed	Eng. Aya Mostafa	Eng. Menna Marzouq	Eng. Fatma Hossam	Eng. Monica Elkess, Eng. Mai Elaraby	Eng. Noura Taha	Eng. Basema	Eng. Mohamed Sobhy
	10:00-10:30	Deep learning Lecture	Data Communication Lecture	-x-	Operating System Lecture	Event Driven Programming Lecture	Operating System Lecture	Virtual Reality Lecture	-x-	Data Science Programming Lab	Event Driven Programming Lab	Mobile Computing Lab	Machine Vision Lab	Information and Networks Security Lab	Electronics Lab	Virtual Reality Lab	Introduction to Artificial	Selected Topics in Software	Object Oriented Programming Lab	Operating System Lab	Computer Graphics Lab	Data Science Programming Lab
	10:30-11:00			-x-					-x-	L3 - Section A3	---	---	L3 - Section B1	L1 - Section B4 (27 Students)	L3 - Section B2	L3 - Section B4	L1 - Section A4 (27 Students)	L2 - Section A3	L1 - Section D1 (27 Students)	L1 - Section A1 (27 Students)	---	L3 - Section C3
	11:00-11:30	L4- AI Dept. - Group B (70 Students)	L4 -SWE Dept. - Group A (95 Students)	-x-	L2- Group B (95 Students)	-x-	L1- Group C (110 Students)	L2- Group C (95 Students)	-x-	Eng. Noura Taha	---	L4 - CNE Dept. - Group A (70 Students)	Eng. Habiba Mousa	Eng. Monica Elkess	Eng. Menna Marzouq	Eng. Ahmed Nassir	Eng. Mai Elaraby	Eng. Ahmed Karem, Eng. Ahmed Hamdy	Eng. Sara Ahmed	Eng. Fatma Hossam	L2 - Section D2	Eng. Mohamed Sobhy
	11:30-12:00	Dr. Belal	Dr. Reham	-x-	Dr. Bahaa	-x-	Dr. Rawby	Dr. Mervat Helmy	-x-	Fault Tolerance Lab	---	Dr. Ahmed Omara	Information and Networks Security Lab	Object Oriented Programming Lab	Introduction to Artificial	Data Science Programming Lab	Object Oriented Programming Lab	Event Driven Programming Lab	Electronics Lab	Object Oriented Programming Lab	Eng. Menna Sameh, Eng. Fatma Mohamed	Data Science Programming Lab
	12:00-12:30	Deep learning Lecture	Software Quality Assurance Lecture	-x-	Analysis and Design of Algorithms Lecture	-x-	Presentation and Communications	Operating System Lecture	-x-	L1 - Section B2 (27 Students)	L4 - AI Dept. - Section A3	Optical Networks Lecture	L3 - Section B2	L1 - Section A3 (27 Students)	L4 - AI Dept. - Section A3	L3 - Section A2	L3 - Section B1	L3 - Section A3	L1 - Section E1 (27 Students)	L2 - Section E3	Concepts of Programming	L3 - Section C3
	12:30-1:00			-x-		-x-			-x-	Eng. Monica Elkess, Eng. Fatma Hossam	Eng. Nora Tarek		Eng. Ahmed Nassir	Eng. Mai Elaraby	Eng. Aya Mostafa	Eng. Menna Marzouq	Eng. Noura Taha	Eng. Habiba Mousa	Eng. Sara Ahmed	Enas Ayman	---	Eng. Mohamed Sobhy
	1:00-1:30	-x-	L4 - CNE Dept. - Group A (70 Students)	L2- Group A (95 Students)	-x-	L2- Group D (95 Students)	L1- Group D (110 Students)	L1- Group C (110 Students)	-x-	Object Oriented Programming Lab	Machine Vision Lab	---	Data Science Programming Lab	Object Oriented Programming Lab	Virtual Reality Lab	Introduction to Artificial	Fault Tolerance Lab	Computer Systems Modeling and	Electronics Lab	Information Systems Analysis and Design Lab	---	Introduction to Artificial
	1:30-2:00	-x-	Dr. Abelatif Elkouny	Dr. Mervat Helmy	-x-	Dr. Bahaa	Dr. Rawby	Dr. Ahmed Omara	-x-	L4 - AI Dept. Section B1	L2 - Section E1	L4 - CS Dept. - Section A1	L3 - Section A3	L2 - Section A2	L2 - Section C2	L4 - SWE Dept - Section A3	L1 - Section A2 (27 Students)	L3 - Section B1	L1 - Section A4 (27 Students)	L2 - Section C1	L2 - Section B2	L3 - Section C4
	2:00-2:30	-x-	Parallel and Distributed Systems Lecture	Operating System Lecture	-x-	Analysis and Design of Algorithms Lecture	Presentation and Communications	Electronics Lecture	-x-	Eng. Noura Tarek	Enas Ayman	Eng. Mohamed Abdel-Nasser	Eng. Menna Marzouq	Eng. Noura Taha	Eng. Aya Mostafa	Eng. Fatma Hossam	Eng. Mai Elaraby, Eng. Monica Elkess	Eng. Ahmed Nassir	Eng. Sara Ahmed	Eng. Ahmed Karem	Eng. Mohamed Sobhy, Eng. Menna Sameh	Eng. Basema
	2:30-3:00	-x-			-x-	