



Department	Level	Section	Saturday				Sunday				Monday				Tuesday				Wednesday			
			9.00-10.30	10.45 - 12.15	12.30 - 1.45	1.45 - 3.00	9.00-10.30	10.45 - 12.15	12.30 - 1.45	1.45 - 3.00	9.00-10.30	10.45 - 12.15	12.30 - 1.45	1.45 - 3.00	9.00-10.30	10.45 - 12.15	12.30 - 1.45	1.45 - 3.00	9.00-10.30	10.45 - 12.15	12.30 - 1.45	1.45 - 3.00
Communications Engineering	Level (3)	Sec.(1)	Tut.\Lab ----- Computer Architecture (1) ----- TA: Aya Hassan ----- Computer lab (1)	Tut.\Lab ----- Elective (1) Data Structure and Algorithms ----- TA: Rana Elbalka ----- Computer lab (2)	Academic Support	Lecture ----- Elective (1) Data Structure and Algorithms ----- Dr. Hala Elhadidy ----- LH-2	Tut.\Lab ----- Control Engineering ----- TA: Sara Magdy ----- Computer lab(2) & TR-E1	Lecture ----- Electronics (2) ----- Dr: Ehab Mohamed ----- LH-3	Student Activity	Tutorial ----- Technical Writing in English ----- Prof. Abdelrahman ElAdl TA: Ghadeer Tarek ----- LH-2	Lecture ----- Electromagnetic Waves ----- Dr. Saly Saad ----- LH-3	Lecture ----- Communication Theory (1) ----- TR-E1	Tutorial ----- Electromagnetic Waves ----- TA: Arwa Elshrabasy ----- TR-E1	Academic Support	Lecture ----- Computer Architecture (1) ----- Dr. Magdy Fadel ----- LH-4	Tut.\Lab ----- Communication Theory (1) ----- TA: Asmaa Elsharbasy ----- Communications Lab	Lecture ----- Control Engineering ----- Prof.Dr. Rageb Elsehimy ----- LH-3	Tut.\Lab ----- Electronics(2) ----- TA: Arwa Elshrabasy ----- Electronics Lab	Academic Support			
	Level (4)	Sec.(1)	Lecture ----- Humanities (5) Pollution control and waste treatment ----- Assoc. Prof. Ali Samir ----- Online	Academic Support			Tut.\Lab ----- Communications Theory(3) ----- TA: Rana Mohsen ----- Communications Lab	Tut.\Lab ----- Antenna and Wave Propagation ----- TA: Rana Mohsen ----- Communications Lab.		Tut.\Lab ----- Electronics (3) ----- TA: Asmaa Elsharabasy ----- Electronics Lab & TR-E1	Lecture ----- Elective (2) Selected Subjects in Communications Engineering ----- TR-E1	Tut. \Lab ----- Elective (1) Neural Networks and Fuzzy Control ----- TA: Aml Yaser ----- Computer lab (1)	Lecture ----- Electronics (3) ----- Dr. Sally Saad ----- LH-3		Grduation Project	Tut.\Lab ----- Elective (2) Selected Subjects in Communications Engineering ----- TA: Asmaa Elsharbasy ----- communication s Lab	Lecture ----- Neural Networks and Fuzzy Control ----- Dr. Magdy Fadel ----- LH-1	Grduation Project				
Computers Engineering	Level (3)	Sec.(1)	Tut.\Lab ----- Data Structure and Algorithms ----- TA: Rana Elbalka ----- Computer lab (2)	Academic Support	Tut.\Lab ----- Computer Architecture (1) ----- TA: Aya Hassan ----- Computer lab (1)	Lecture ----- Data Structure and Algorithms ----- Dr. Hala Elhadidy ----- LH-2	Tut.\Lab ----- Operating Systems ----- TA: Shaima Elmetwally ----- TR-E1 & Computer lab (2)	Tut.\Lab ----- Control Engineering ----- TA: Sara Magdy ----- Computer lab (2)	Student Activity	Academic Support	Tut.\Lab ----- Elective (1) Programming for Artificial Intelligence ----- TA: Aml Yaser ----- Computer Lab (2)	Academic Support	Lecture ----- Elective (1) Programming for Artificial Intelligence ----- Dr. Lamiaa El-Menshawy ----- LH-1	Tutorial ----- Technical Writing in English ----- Prof. Abdelrahman ElAdl TA: Ghadeer Tarek ----- LH-2		Lecture ----- Computer Architecture (1) ----- Dr. Magdy Fadel ----- LH-4	Lecture ----- Operating Systems ----- Computer lab (2)		Lecture ----- Control Engineering ----- Prof.Dr. Rageb Elsehimy ----- LH-3	Academic Support	Academic Support	
	Level (4)	Sec.(1)	Academic Support				Tut.\Lab ----- Elective (2) Computer Vision ----- TA: Aya Hassan ----- Computer Lab (1)	Tut.\Lab ----- Design of Distributed Data Base ----- TA: Shaimaa El-Metwally ----- Computer Lab (1)		Tut.\Lab ----- Elective (1) Neural Networks and Fuzzy Control ----- TA: Aml Yasser ----- Computer lab (2)	Lecture ----- Computer Security and Information Policy ----- Dr. Lamiaa Menshawy ----- LH-4	Lecture ----- Elective (2) Computer Vision ----- Dr. Lamiaa Menshawy ----- LH-3	Tut.\Lab ----- Computer Security and Information Policy ----- TA: Shaima El-metwally ----- Computer Lab (2)	Grduation Project	Tut.\Lab ----- Dynamic Web site Development ----- TA: Rana Elbalka ----- Computer Lab (2)	Lecture ----- Elective (1) Neural Networks and Fuzzy Control ----- Dr. Magdy Fadel ----- LH-1	Lecture ----- Dynamic Web site Development ----- Dr. Magdy Fadel ----- LH-2	Grduation Project	Lecture ----- Design of Distributed Data Bases ----- Dr. Tamer Ramadan ----- LH-3			