

Period	Sunday										Monday										Tuesday										Wednesday																																																													
	To	From	9:45	10:30	10:45	11:20	12:05	12:20	1:05	1:50	2:00	2:45	3:30	3:45	4:30	5:15	5:30	6:15	6:30	7:15	7:30	8:15	8:30	9:15	9:30	10:15	10:30	11:15	11:30	12:15	12:30	1:15	1:30	2:15	2:30	3:15	3:30	4:15	4:30	5:15	5:30																																																			
Level 100	Sec. 1	Assis. Prof.Reyad Elrefae -Assoc. Prof. Mohamed Shamaa- A301 Lec. Recent Egypt's History	Sec. Electrical Measurements & Testing TA. Kholoud-B206		Sec. Principles of Electrical Engineering TA. Manar Mohamed - B104		Sec. Computer Programming Lec. Nesma- Lab A		Sec. Electrical Measurements & Testing TA. Kholoud-B206		Lec. Monitoring & Quality Control Systems Prof. Mohamed Khashaba - A201 Lab. Electrical Measurements & Testing TA. Kholoud-B204 Sec. Mathematics 3 Eng.Ibrahim - B104 Lab. Computer Programming Lec. Nesma- lab A Sec. Mathematics 3 Eng.Ibrahim- B104 Sec. Electrical Materials TA. Kholoud - TAAya- B205 Lab. Electrical Measurements & Testing TA. Kholoud-B204 Sec. Computer Programming Lec. Nehal-TA. Hend- B206 Assis. Prof. Samy Lashin - B303 Lec. Principles of Electrical Engineering Lab. Electrical Measurements & Testing TA. Kholoud- B204 Lab. Computer Programming Lec. Nesma- lab A Lab. Electrical Measurements & Testing TA. Kholoud- B204 Assis. Prof. Warda Mohamed- B403 Lec. Electrical Materials										Student Activities										Sec. Principles of electronic engineering- TA. Manar - B205										Assis. Prof. Warda Mohamed-B103 Lec. Electrical Measurements & Testing Sec. Computer Programming Lec. Nesma- B206 Sec. Electrical Measurements & Testing TA. Kholoud- B205 Sec. Mathematics 3 Lec. Taghreed-B104 Assis. Prof. Hesham Sakr-B403 Lec. Computer Programming																																																			
	Sec. 2		Sec. Communication & Presentation Skills TA.Elzahraa- B104		Sec. Computer Networks Lec. Nesma-TA. Hend- Lab B		Sec. Electrical Circuits 2 -TA. Rahma-Assis. Prof. Hamdy -A505		Sec. Modeling & Simulation of Engineering Systems TA. Abrar- Lab A																																										Sec. Computer Networks Lec. Nesma-TA. Hend-Lab B		Sec. Communication & Presentation Skills- Lec. Elzahraa-B103		Lec. Digital & Logic Circuits - Assis. Prof. Hegazi Fathalla- A202		Sec. Energy Conversion- Dr. Samy Lashin - Lec. Magda -A303		Sec. Digital & Logic Circuits- Lec. Elzahraa -B205		Sec. Digital & Logic Circuits- Lec. Elzahraa -B202		Lec. Computer Organization & Architecture - Prof. Ahmed Saleh- B205		Lec. Technical Report Writing Assis. Prof. Samy Lashin- B403 Lec. Introduction to The History of Civilizations Assis. Prof.Reyad Elrefae - B403 Lab. Electrical Circuits 2 TA. Kholoud- Lab B Sec. Technical Report Writing-Dr. Samy- Lec.Elzahraa-Lab A Sec. Mathematics 5 TA. Rahma- A302 Lab. Electrical Circuits 2 TA. Rahma- Lab A Lec. Energy Conversion- Assis. Prof Samy Lashin																											
	Sec. 3		Sec. Computer Networks Lec. Nesma-TA. Hend- Lab B		Lec. Electrical Circuits 2		Lec. Electronic Circuits Assis. Prof. Rehab Mahmoud- A405		Sec. Engineering Economics Lec. Rania-A405																																										Sec. Engineering Economics Lec. Rania-A405		Electrical Machines & Transformers Lec. Magda-A405		Lec. introduction to The History of Civilizations Assis. Prof. Reyad Elrefae-Assis. Prof. Mahmoud Elmahrouq-		Sec. Electrical Machines & Transformers Lec. Magda-A406		Lec. Electrical Machines & Transformers Assis. Prof. Mohamed Eid- B206		Lab. Electrical Machines & Transformers-Assis. Prof. Mohamed Eid Lec. Magda- B203		Lab. Microprocessors & Applications TA.Abrar- B202 Lec. Microprocessors & Applications Assoc. Prof. Mohamed Elsherif- A405 Lec. Power Electronics Assis. Prof. Hamdy Mahrouq- A405 Lab. Power Electronics TA.Ahmed-B204 Lec. Electrical power-Assis. Prof. Hamdy Mahrous - B205 Sec. Electrical power- Lec. Magda - B203 Lab. Electrical power- Lec. Magda - B203																													
	Sec. 4		Sec. Communication & Presentation Skills TA.Elzahraa- B104		Sec. Computer Networks Lec. Nesma-TA. Hend- Lab B		Sec. Electrical Circuits 2 -TA. Rahma-Assis. Prof. Hamdy -A505		Sec. Modeling & Simulation of Engineering Systems TA. Abrar- Lab A																																										Sec. Computer Networks Lec. Nesma-TA. Hend-Lab B		Sec. Communication & Presentation Skills- Lec. Elzahraa-B103		Lec. Digital & Logic Circuits - Assis. Prof. Hegazi Fathalla- A202		Sec. Energy Conversion- Dr. Samy Lashin - Lec. Magda -A303		Sec. Digital & Logic Circuits- Lec. Elzahraa -B205		Sec. Digital & Logic Circuits- Lec. Elzahraa -B202														Lab. Microprocessors & Applications TA.Abrar- B202 Lec. Microprocessors & Applications Assoc. Prof. Mohamed Elsherif- A405 Lec. Power Electronics Assis. Prof. Hamdy Mahrouq- A405 Lab. Power Electronics TA.Ahmed-B204 Lec. Electrical power-Assis. Prof. Hamdy Mahrous - B205 Sec. Electrical power- Lec. Magda - B203 Lab. Electrical power- Lec. Magda - B203																	
	**		Sec. Communication & Presentation Skills TA.Elzahraa- B104		Sec. Computer Networks Lec. Nesma-TA. Hend- Lab B		Sec. Electrical Circuits 2 -TA. Rahma-Assis. Prof. Hamdy -A505		Sec. Modeling & Simulation of Engineering Systems TA. Abrar- Lab A																																										Sec. Computer Networks Lec. Nesma-TA. Hend-Lab B		Sec. Communication & Presentation Skills- Lec. Elzahraa-B103		Lec. Digital & Logic Circuits - Assis. Prof. Hegazi Fathalla- A202		Sec. Energy Conversion- Dr. Samy Lashin - Lec. Magda -A303		Sec. Digital & Logic Circuits- Lec. Elzahraa -B205		Sec. Digital & Logic Circuits- Lec. Elzahraa -B202																								Lab. Microprocessors & Applications TA.Abrar- B202 Lec. Microprocessors & Applications Assoc. Prof. Mohamed Elsherif- A405 Lec. Power Electronics Assis. Prof. Hamdy Mahrouq- A405 Lab. Power Electronics TA.Ahmed-B204 Lec. Electrical power-Assis. Prof. Hamdy Mahrous - B205 Sec. Electrical power- Lec. Magda - B203 Lab. Electrical power- Lec. Magda - B203							
**	Sec. Communication & Presentation Skills TA.Elzahraa- B104		Sec. Computer Networks Lec. Nesma-TA. Hend- Lab B		Sec. Electrical Circuits 2 -TA. Rahma-Assis. Prof. Hamdy -A505		Sec. Modeling & Simulation of Engineering Systems TA. Abrar- Lab A		Sec. Computer Networks Lec. Nesma-TA. Hend-Lab B		Sec. Communication & Presentation Skills- Lec. Elzahraa-B103		Lec. Digital & Logic Circuits - Assis. Prof. Hegazi Fathalla- A202		Sec. Energy Conversion- Dr. Samy Lashin - Lec. Magda -A303		Sec. Digital & Logic Circuits- Lec. Elzahraa -B205		Sec. Digital & Logic Circuits- Lec. Elzahraa -B202		Lab. Microprocessors & Applications TA.Abrar- B202 Lec. Microprocessors & Applications Assoc. Prof. Mohamed Elsherif- A405 Lec. Power Electronics Assis. Prof. Hamdy Mahrouq- A405 Lab. Power Electronics TA.Ahmed-B204 Lec. Electrical power-Assis. Prof. Hamdy Mahrous - B205 Sec. Electrical power- Lec. Magda - B203 Lab. Electrical power- Lec. Magda - B203																																																																							

Level 400	Sec 1		Lab.Digital Communication Systems TA.Rahma- TA.Aya - B205	Sec. Antenna & Wave Propagation TA.Asma-A302	Lab. Antenna & Wave Propagation TAAsmaa -B206	Sec.Digital Communication Systems TA.Ahmed- TA.Aya- B206	Lec. Digital Signal Processing Assis. Prof. Shaimaa- Assis. Prof. Rehab Mahmoud-A405	Lec. Digital Communication Systems Assis. Lec. Warda Mohamed-A405	Lab. Digital Signal Processing TA.Ghada-Lab A	Sec. Digital Signal Processing Assis. Prof. Rehab- TA Ghada-A406	Lec. Radar systems Assis. Prof. Hegazi	Project -A405	Sec. Radar systems TA.Rahma- TA.Aya- A406	Antenna & Wave Propagation Assis. Prof. Hegazi- Assis. Prof. Shaimaa- A406	project 1 -B206			
	Sec 2	Lab. Antenna & Wave Propagation TA.Asma -B206	Sec. Antenna & Wave Propagation TA.Asmaa A406	Lab.Digital Communication Systems TA.Rahma- TA.Aya - B206	Lab. Digital Signal Processing Assis. Prof. Rehab- TA.Ghada-Lab A	Sec. Digital Signal Processing TA.Ghada-A406			Sec.Digital Communication Systems TA.Ahmed- TA.Aya - A302	Lec. Information Security Assis. Prof. Hesham						Sec. Information Security-Assis. Prof. Hesham Sakr Lec.Nchal-A302		
	***					Lab.Integrated Circuits Design- TA.Rahma - B205			Sec.Integrated Circuits Design- TA.Rahma -A203								Lec.Integrated Circuits Design - Assis. Lec. Hegazi - A202	

Prepared by

Lec. Magda Ibrahim-TA. Manar Mohamed

Head of department

Institute dean

Prof. Ahmed Saleh

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						Assis. Prof. Hegazi Fathallah-B403 Lec. Mathematics 3			Sec. Electrical Materials TA. Ahmed - TA. Aya- B205		Sec. Principles of Electrical Engineering TA. Manar - B205
	Sec. Computer Programming Lec. Nesma- B205										
	Sec. Electrical Measurements & Testing TA. Kholoud-B104								Sec. Principles of Electrical Engineering TAManar -B104		
	Lab. Computer Programming Lec. Nehal -TA. Hend- lab A								Sec. Mathematics 3 TAGhada- A406		Sec. Electrical Materials TA. Ahmed - TA. Aya-B206
	Lec. Principles of electronic engineering - Assis. Prof. Warda Mohamed- B206										
Lec. Communication & Presentation Skills Assis. Prof. Ahmed Gebriel -B403 Lab. Environmental Impact of Projects Assis.Prof. Ali Alazaly- A301								Sec. Technical Report Writing Lec. Elzahraa- B206	Assis. Prof. Hegazi Fathallah- B303 Lec. Mathematics 5		
		Lab. Electrical Circuits 2 TA. Rahma- Lab A					Sec. Electrical Circuits 2 TA. Rahma-Lab A				
		Sec. Technical Report Writing Lec. Elzahraa- A302					Lab. Modeling & Simulation of Engineering Systems TA. Abrar-lab B				
								Sec. Computer Organization & Architecture - Lec. Nesma- A202			
Lab. Environmental Impact of Projects Assis. Prof. Ali Alazaly- A301		Lab. Electronic Circuits TA.Ghada-B204					Lab. Power Electronics TA.Ahmed- B204			Lec. Engineering Economics Assis. Prof. Hesham Sakr-Assis. Prof. Warda Mohamed- A201	
		Lec. Microprocessors & Applications TA.Abrar-B202					Sec. Power Electronics TA.Manar-- B205	Lab. Electrical Machines & Transformers - Lec. Magda- B203			

			Lab. Human Rights Assis. Prof. Gehad- Assis. Prof. Reyad- A201- Online	
		Lec. Mobile Communications - Assis. Prof. Hesham Sakr-A205		