Day	Period	Level 400	#	Leve 300	Level 200		#	Level 100		Period
					Group B	Group A		Group B	Group A	
Sunday	9:00 to 9:45	Project 2	Sec. Electrical Machines & Transformers Lec. Magda- Lab A	Assis. Prof. Elsaeed Marzoq	TA. Ghada- TA. Abrar	Lec. Warda				9:00 to 9:45
	9:45 to 10:30			Lec. Electrical Communi	Sec. Signal Analysis - A302	Sec. Electronic Devices - Lab B				9:45 to 10:30
	10:35 to 11:20	Lec. Ibrahim Yasser Sec. Integrated Circuits Design - A302		Assis. Prof.Reyad Elrefae	TA. Ghada- TA. Aya	TA. Zeinab				10:35 to 11:20
	11:20 to 12:05			Lec. Introduction to The History of Civilizations- Hall 7	Sec.Electromagnetic Fields- A406	Sec. Energy Conversion Lab B				11:20 to 12:05
	12:20 to 1:05	Assis. Prof. Abeer Tawakol Lec.Integrated Circuits Design - A302		Assis. Prof. Mohamed Sherif	Lec. Ahmed Elsherbiny- TA. Abrar	TA. Nesma- TA. Mohamed Omran				12:20 to 1:05
	1:05 to 1:50			Lec. Automatic Control -	Sec. Automatic Control - A405	Lab. Digital & Logic Circuits - Lab A				1:05 to 1:50
	1:50 to 2:40	Lec. Ibrahim Yasser Lab. Integrated Circuits Design - Lab A		Assis. Prof. Mohamed Ismaeel	Lec. Ahmed Elsherbiny- TA. Abrar	Lec. Electronic Devices - A406				1:50 to 2:40
	2:40 to 3:25	Project 2	Lab. Electrical Machines & Transformers Eng. Magda- Lab B	Assis. Prof. Rasha Gheeth	TA. Ghada- TA. Abrar	TA. Nesma- TA. Mohamed Omran				2:40 to 3:25
				Lec. Business Administration - A201	Lab. Signal Analysis - Lab B	Lab. Digital & Logic Circuits - Lab A				
Monday	9:00 to 9:45	Lec. Ibrahim Yasser Sec. Mobile Communications - A302		TA. Aya Sec. Satellite Communications -Lab B	Lec. Warda- TA. Abrar	TA. Aya		TA. Ahmed Samir Sec. Principles of Construction & Building Engineering -A302	TA. Ghada Sec. Mathematics 4- Lab B	9:00 to 9:45
	9:45 to 10:30			Sec. Electrical Power- A406	Sec. Electrical Devices - A405	Sec. Electromagnetic Fields -Lab A				9:45 to 10:30
	10:35 to 11:20	Assis. Prof Mohamed Ismaeel Lec. Mobile Communicat		Prof. Gamal Elsaeed- Assis. Prof. Mohamed Eid	Lec. Warda- TA. Abrar	TA. Aya		Lec. Magda- TA. Asmaa	TA. Ahmed Samir	10:35 to 11:20
	11:20 to 12:05			Lec. Electrical Power- A	Sec. Electrical Devices - A405	Lec. Digital & Logic Circuits -A40		Sec. Electrical Circuits 1- Lab A	Sec. Principles of Construction & Building Engineering -A302	11:20 to 12:05
	12:20 to 1:05	Project 2		Lec. Warda-TA. Amal Gebad	TA. Ghada- TA. Abrar	Assis. Prof. Abdallah Kormod		TA. Ghada-TA. Abrar	Lec. Magda- TA. Asmaa	12:20 to 1:05
	1:05 to 1:50			Lab. Electrical Communications -Lab	Sec. Mathematics 4 -A302	Trends in Contemporary Arts - A4		Sec. Mathematics 4 -A302	Sec. Electrical Circuits 1- A406	1:05 to 1:50
	1:50 to 2:40		Lec. Electrical Machines & Transformers Assis. Prof. Mohamed Eid A404	Lec. Magda- TA. Abrar			Sec. Electrical Measurements & Testing Lec. Warda- Lab B	Assis. Prof. Ali Elazaly- Assis. Prof. Ahmed Gebriel	Lec. Analysis & Research Skills - A406	1:50 to 2:40
	2:40 to 3:25			Lab. Electrical Power- Lab A						2:40 to 3:25
Tuesday	9:00 to 9:45	Project 2	Sec. Electrical Machines & Transformers Lec. Magda- Lab A	Assis. Prof. Hamdy Mahr	TA. Zeinab- TA. Aya	TA. Ghada- TA. Abrar	Lec. Electrical Measurements & Testing Assis. Lec. Mohamed Eid A404	Lec. Taghreed	TA. Esmat- TA. Amal Gebad	9:00 to 9:45
	9:45 to 10:30			Lec. Professional Ethics - Hall 7	Sec. Energy Conversion	Lab. Signal Analysis - Lab B		Sec. Statistics & Probability Theory -A406	Sec. Principles of Electronic Engineering -A405	9:45 to 10:30
	10:35 to 11:20	Lec. Ibrahim Yasser Sec. Integrated Circuits Design - A302		Assis. Prof Mohamed Ismaeel	TA. Ghada- TA. Aya			Lec. Magda- TA. Asmaa	TA. Esmat- TA. Amal Gebad	10:35 to 11:20
	11:20 to 12:05			Lec. Electromagnetic Fields - A40	Sec. Signal Analysis - A406			Lab. Electrical Circuits 1 Lab A	Sec. Principles of Electronic Engineering -A405	11:20 to 12:05
	12:20 to 1:05	Assis. Prof. Abeer Tawak Lec.Integrated Circuits Design - A302		Assis. Prof. Mohamed Elmahdy	TA. Ghada- TA. Aya			Prof. Mohamed Elmahdy	TA. Nesma	12:20 to 1:05
	1:05 to 1:50			Lec. Principles of Construction & Building Engi	Sec. Signal Analysis - A406			Lec. Principles of Construction & Building Engineering	Sec. Analysis & Research Skills - Lab B	1:05 to 1:50
	1:50 to 2:40	Lec. Ibrahim Yasser Lab. Integrated Circuits Design - Lab A		Assis. Prof Mohamed Ismaeel	Lec. Ahmed Elsherbiny- TA. Abrar			Assis. Prof. Eman Ziada		1:50 to 2:40
	2:40 to 3:25	Project 2	Lab. Electrical Machines & Transformers Eng. Magda- Lab B	Lec. Electronic Devices - A406	Lab. Automatic Control - Lab A			Lec. Mathematics 4 - A405		2:40 to 3:25
Wensday	9:00 to 9:45	Lec. Ibrahim Yasser Sec. Mobile Communications - A302		Assis. Prof. Hamdy Mahr	TA. Zeinab- TA. Aya	TA. Ghada- TA. Abrar	Lec. Electrical Measurements & Testing Assis. Lec. Mohamed Eid A404	Lec. Taghreed	TA. Esmat- TA. Amal Gebad	9:00 to 9:45
	9:45 to 10:30			Lec. Professional Ethics - Hall 7	Sec. Energy Conversion	Lab. Signal Analysis - Lab B		Sec. Statistics & Probability Theory -A406	Sec. Principles of Electronic Engineering -A405	9:45 to 10:30
	10:35 to 11:20	Assis. Prof Mohamed Ismaeel Lec. Mobile Communicat		Assis. Prof Mohamed Ismaeel	TA. Ghada- TA. Aya			Lec. Magda- TA. Asmaa	TA. Nesma	10:35 to 11:20
	11:20 to 12:05			Lec. Electromagnetic Fields - A40	Sec. Signal Analysis - A406			Lab. Electrical Circuits 1 Lab A	Sec. Analysis & Research Skills - Lab B	11:20 to 12:05
	12:20 to 1:05	Project 2		Prof. Mohamed Elmahdy	TA. Ghada- TA. Aya			Prof. Mohamed Elmahdy		12:20 to 1:05
	1:05 to 1:50			Lec. Principles of Construction & Building Engi	Lab. Digital & Logic Circuits - Lab A			Lec. Principles of Construction & Building Engineering		1:05 to 1:50
	1:50 to 2:40			Assis. Prof. Eman Ziada	Assis. Prof Mohamed Ismaeel			Assis. Prof. Eman Ziada		1:50 to 2:40
	2:40 to 3:25			Lec. Mathematics 4 - A405	Lec. Electronic Devices - A406			Lec. Mathematics 4 - A405		2:40 to 3:25
Thursday	9:00 to 9:45	Lec. Ibrahim Yasser Sec. Mobile Communications - A302		Assis. Prof. Rasha Gheeth	TA. Ghada- TA. Abrar	TA. Nesma- TA. Mohamed Omran		Assis. Prof. Rasha Gheeth		9:00 to 9:45
	9:45 to 10:30			Lec. Business Administration - A201	Lab. Signal Analysis - Lab B	Lab. Digital & Logic Circuits - Lab A		Lec. Business Administration - A201		9:45 to 10:30
	10:35 to 11:20	Assis. Prof Mohamed Isr Lec. Mobile Communicat		TA. Neama Sec. Analysis & Research Skills - A406	Lec. Taghreed-TA. Abrar			TA. Neama Sec. Analysis & Research Skills - A406	Lec. Taghreed-TA. Abrar	10:35 to 11:20
	11:20 to 12:05				Sec.Statistics & Probability Theory- A405				Sec.Statistics & Probability Theory- A405	11:20 to 12:05
	12:20 to 1:05	Project 2		Assis. Prof. Mona Elbialy				Assis. Prof. Mona Elbialy		12:20 to 1:05
	1:05 to 1:50			Lec. Statistics & Probability Theory - A405				Lec. Statistics & Probability Theory - A405		1:05 to 1:50
	1:50 to 2:40			Assis. Prof Mohamed Ismaeel				Assis. Prof Mohamed Ismaeel		1:50 to 2:40
	2:40 to 3:25			Lab. Principles of Electronic Engineering - A40				Lab. Principles of Electronic Engineering - A40		2:40 to 3:25

Student Activity

Prepared by

Lec. Magda Ibrahim

Head of departement

Institute dean

Prof. Zaki Zedan