



10EE1

Semester Schedule (First) 2013/2014 (Cairo)

AASTMT

Day/Class	1 8:30 - 10:10	2 10:30 - 12:10	3 12:30 - 2:10	4 2:30 - 4:10	5 4:30 - 6:30	6 6:30 - 8:10
Sa	IM535 Management of International Business (LEC) BA D Bassem Hossam Roushdy B005					
Su	EE548 Electromechanical Systems for Commercial Installations (Sec) EE E Mohammed Ezz El Din El Hariri / EE D Yasser Galal Mostafa (Prof) A212 (ELEC LAB)	EE523 Fundamental of Renewable Energy (Sec) EE E Mohammed Ezz El Din El Hariri G205	EE523 Fundamental of Renewable Energy (Lec) EE D Hady Maged El-Helw (Dr) A120			
Mo			IM423 Operation Research (LEC) BA D Ramdan Tahir / BA E Norhan Abd El Rahman Youseef A415	IM423 Operation Research (SEC) BA E Norhan Abd El Rahman Youseef B402		
Tu						
We				EE541 Power System Protection 2 (Lec) EE D Ali Mohamed Abdo El-Refaeey (Dr) B301	EE541 Power System Protection 2 (Sec) EE E Ahmed Abd Elraaof (TA) EE D Ali Mohamed Abdo El-Refaeey (Dr) B207	
Th		EE548 Electromechanical Systems for Commercial Installations (Lec) EE D Yasser Galal Mostafa (Prof) A212 (ELEC LAB)				

Electrical and Control Engineering Department



Semester Schedule (First) 2013/2014 (Cairo)

3EE1

AASTMT

Day/Class	1 8:30 - 10:10	2 10:30 - 12:10	3 12:30 - 2:10	4 2:30 - 4:10	5 4:30 - 6:30	6 6:30 - 8:10
Sa					EE231 Electric Circuits 1 (Sec) EE E Mariam Ahmed Sameh Mohamed Ahmed Abady(TA) B206	CC216 Digital Logic Design (Lec) CE D Mahmoud Ashry A220
Su			ME274 Materials Science (Sec) ME E Amany Khaled B305	CC216 Digital Logic Design (Sec) CE E Mohamed Abd El-Salam B305	EE231 Electric Circuits 1 (Lab) BA E Latyfa A211 (ELEC. CIRC. LAB)	
Mo			BA223 Math3 (Sec) BA E Rehab Mohamed Zaki B206	LH231 ESP 3 (LAB) 3EE1 B407	CC213 Programming Applications (Lab) CE E Hisham Salah A103 (PC LAB)	
Tu	BA223 Math3 (Lec) BA D Shahwar Fouad Ragab A416		EE231 Electric Circuits 1 (Lec) EE D Yasser Galal Mostafa (Prof) A414	CC216 Digital Logic Design (Lab) CE E Mohamed Abd El-Salam B106		
We	CC213 Programming Applications (Lec) CE D Ahmed Akl Mahmoud Abd El hameed A118	LH231 ESP 3 (LEC) 3EE1 G006	ME274 Materials Science (Lec) BA D Mostafa Ahmed Moawad Abdeen B201 (Drwg Hall)			
Th						



Semester Schedule (First) 2013/2014 (Cairo)

3EE2

AASTMT

Day/Class	1 8:30 - 10:10	2 10:30 - 12:10	3 12:30 - 2:10	4 2:30 - 4:10	5 4:30 - 6:30	6 6:30 - 8:10
Sa		EE231 Electric Circuits 1 (Sec) EE E Mariam Ahmed Sameh Mohamed Ahmed Abady(TA) B302	CC216 Digital Logic Design (Lab) CE E Mohamed Abd El-Salam B405	CC213 Programming Applications (Lab) CE E Nour A404 (PC LAB)		
Su				CC213 Programming Applications (Lec) CE D Ahmed Akl Mahmoud Abd El hameed A111	CC216 Digital Logic Design (Sec) CE E Mohamed Abd El-Salam B005	
Mo				LH231 ESP 3 (LEC) 3EE2 G201	BA223 Math3 (Sec) BA E Rehab Mohamed Zaki B104	CC216 Digital Logic Design (Lec) CE D Mahmoud Ashry A118
Tu	BA223 Math3 (Lec) BA D Shahwar Fouad Ragab A416	ME274 Materials Science (Sec) ME E Amany Khaled G002	EE231 Electric Circuits 1 (Lec) EE D Yasser Galal Mostafa (Prof) A414			
We	LH231 ESP 3 (SEC) 3EE2 B207		ME274 Materials Science (Lec) BA D Mostafa Ahmed Moawad Abdeen B201 (Drwg Hall)	EE231 Electric Circuits 1 (Lab) EE E Ahmed Abd Elraaof (TA) A211 (ELEC. CIRC. LAB)		
Th						



3EE3

Semester Schedule (First) 2013/2014 (Cairo)

AASTMT

Day/Class	1 8:30 - 10:10	2 10:30 - 12:10	3 12:30 - 2:10	4 2:30 - 4:10	5 4:30 - 6:30	6 6:30 - 8:10
Sa			ME274 Materials Science (Lec) BA D Mostafa Ahmed Moawad Abdeen A110	EE231 Electric Circuits 1 (Lab) EE E Mariam Ahmed Sameh Mohamed Ahmed Abady(TA) A211 (ELEC. CIRC. LAB)		
Su	CC216 Digital Logic Design (Sec) CE E Nada Mostafa B405		LH231 ESP 3 (SEC) 3EE3 B105	CC213 Programming Applications (Lec) CE D Ahmed Akl Mahmoud Abd El hameed A111		
Mo			CC216 Digital Logic Design (Lab) CE E Nada Mostafa B_new4		EE231 Electric Circuits 1 (Sec) EE E Abdu Allah Mohamed (TA) / EE D Yasser Galal Mostafa (Prof) B102	CC216 Digital Logic Design (Lec) CE D Mahmoud Ashry A118
Tu		EE231 Electric Circuits 1 (Lec) EE D Yasser Galal Mostafa (Prof) A117	BA223 Math3 (Lec) BA D Adel Abd El-fatah Darwish A416	ME274 Materials Science (Sec) ME E Amany Khaled A221 (MECHATRONICS LAB)		
We	CC213 Programming Applications (Lab) CE E Nour A203 (PC LAB)	LH231 ESP 3 (LEC) 3EE3 G205	BA223 Math3 (Sec) BA E Emad Abd-Allah Sayed ELHalim B407			
Th						

Electrical and Control Engineering Department



Semester Schedule (First) 2013/2014 (Cairo)

3EE4

AASTMT

Day/Class	1 8:30 - 10:10	2 10:30 - 12:10	3 12:30 - 2:10	4 2:30 - 4:10	5 4:30 - 6:30	6 6:30 - 8:10
Sa			ME274 Materials Science (Lec) BA D Mostafa Ahmed Moawad Abdeen A110	LH231 ESP 3 (LAB) 3EE4 B301		CC216 Digital Logic Design (Lec) CE D Mahmoud Ashry A220
Su	CC213 Programming Applications (Lab) CE E Hisham Salah A202 (PC LAB)	CC216 Digital Logic Design (Sec) CE E Nada Mostafa B104	EE231 Electric Circuits 1 (Lab) EE E Mohammed Ezz El Din El Hariri A211 (ELEC. CIRC. LAB)			
Mo						
Tu		EE231 Electric Circuits 1 (Lec) EE D Yasser Galal Mostafa (Prof) A117	BA223 Math3 (Lec) BA D Adel Abd El-fatah Darwish A416	EE231 Electric Circuits 1 (Sec) EE E Abdu Allah Mohamed (TA) B304		
We	ME274 Materials Science (Sec) ME E Amany Khaled B105		LH231 ESP 3 (LEC) 3EE4 G006			
Th		CC216 Digital Logic Design (Lab) CE E Nada Mostafa G001	BA223 Math3 (Sec) BA E Emad Abd-Allah Sayed ELHalim B106	CC213 Programming Applications (Lec) CE D Ashraf Tamam A118		



Semester Schedule (First) 2013/2014 (Cairo)

4EE1

AASTMT

Day/Class	1 8:30 - 10:10	2 10:30 - 12:10	3 12:30 - 2:10	4 2:30 - 4:10	5 4:30 - 6:30	6 6:30 - 8:10
Sa	EE211 Electrical Measurements & Instrumentation 1 (Lec) EE D Amr Mohamed Ibrahim Hassan (Dr) B204	NE264 Scientific Thinking (Lec) BA D Mohammed Mahmud Mohammed Hamada A403				
Su	EE232 Electric Circuits 2 (Lec) EE D Hady Maged El-Helw (Dr) A415	EC238 Electronics 1 (sec) EC E Sherry Heshmat B404		EE211 Electrical Measurements & Instrumentation 1 (Sec) EE E Marwa Ahmed Abd El-Hameid (TA) / EE D Amr Mohamed Ibrahim Hassan (Dr) B207		
Mo			EE211 Electrical Measurements & Instrumentation 1 (Lab) EE E Marwa Ahmed Abd El-Hameid (TA) A211 (ELEC. CIRC. LAB)	EC238 Electronics 1 (Lec) EC D Mohamed Elmahalawy EC E Sherry Heshmat A415		
Tu		BA224 Math4 (Sec) BA E Mostafa Elogail B304	ME234 Thermofluids (Lec) ME D Ahmed Salah Abouelazm A222 (ADV.MECH.SYS.LAB)		BA224 Math4 (Lec) BA E Mostafa Elogail B401	
We			EE232 Electric Circuits 2 (Lab) EE E Mohamed Zaki Abd El-Hameid Mohamed (TA) B101 (Elec.Cir.Lab)	ME234 Thermofluids (Sec) ME E Hazem ELmesmary B407	EE232 Electric Circuits 2 (Sec) EE E Mohamed Zaki Abd El-Hameid Mohamed (TA) / EE D Hady Maged El-Helw (Dr) B304	
Th						



Semester Schedule (First) 2013/2014 (Cairo)

5EE1

AASTMT

Day/Class	1 8:30 - 10:10	2 10:30 - 12:10	3 12:30 - 2:10	4 2:30 - 4:10	5 4:30 - 6:30	6 6:30 - 8:10
Sa	EE341 Introduction to Power Engineering (Lec) EE D Mahmoud Magdy Bahgat Eteiba (Prof) A212 (ELEC LAB)	EC339 Electronics 2 (Lab) EC E Ismail Mohamed Elbadawy A311(SOLID STATE DEV LAB)	EE332 Network Analysis (Lec) EE D Saeid Fouad Mohamed Mekhamer (Prof A) A111	EE312 Electrical Measurements & Instrumentation 2 (Lab) EE E Ramy Mohey (TA) A223 (ELEC. LAB)		
Su			EC339 Electronics 2 (Lec) EC D Mohamed Hassan A322		EE312 Electrical Measurements & Instrumentation 2 (Lec) EE D Amr Magdy Abdein Saad El-Din (Dr) A110	
Mo	EE332 Network Analysis (Sec) EE E Hazem Ayman Mohamed Fathi / EE D Saeid Fouad Mohamed Mekhamer (Dr) G202	EE341 Introduction to Power Engineering (Sec) EE E Ibtihal Islam Ahmed Abdel Motilib (TA) / EE D Mahmoud Magdy Bahgat Eteiba (Prof) G005	EC339 Electronics 2 (Sec) EC E Kariem Fouda / EC D Mohamed Hassan B106			
Tu	EE321 Electrical MACHines 1 (Lec) EE D Amr Mohamed Ibrahim Hassan (Dr) A119	BA323 Math5 (Lec) BA D Abdel-Wahab Abas Ragab A414	EE321 Electrical MACHines 1 (Sec) EE E Hazem Ayman Mohamed Fathi / EE D Amr Mohamed Ibrahim Hassan (Dr) B005			
We			BA323 Math5 (Sec) BA E Mahmoud Mostafa Ragab B102	EE321 Electrical MACHines 1 (Lab) EE E Mohammed Ezz El Din El Hariri A210 (ELEC. CIRC. LAB)	EE312 Electrical Measurements & Instrumentation 2 (Sec) EE E Mohammed Othman / EE D Amr Magdy Abdein Saad El-Din (Dr) B102	
Th						



Semester Schedule (First) 2013/2014 (Cairo)

5EE2

AASTMT

Day/Class	1 8:30 - 10:10	2 10:30 - 12:10	3 12:30 - 2:10	4 2:30 - 4:10	5 4:30 - 6:30	6 6:30 - 8:10
Sa	EE341 Introduction to Power Engineering (Lec) EE D Mahmoud Magdy Bahgat Eteiba (Prof) A212 (ELEC LAB)	EE312 Electrical Measurements & Instrumentation 2 (Lab) EE E Ramy Mohey (TA) A223 (ELEC. LAB)	EE332 Network Analysis (Lec) EE D Saeid Fouad Mohamed Mekhamer (Prof A) A111	EC339 Electronics 2 (Lab) EC E Mostafa PT A302 (ELEC. LAB)		
Su			EC339 Electronics 2 (Lec) EC D Mohamed Hassan A322	EE332 Network Analysis (Sec) EE E Hazem Ayman Mohamed Fathi A220	EE312 Electrical Measurements & Instrumentation 2 (Lec) EE D Amr Magdy Abdein Saad El-Din (Dr) A110	
Mo	EE341 Introduction to Power Engineering (Sec) EE E Ibtihal Islam Ahmed Abdel Motilib (LA) B206		EE321 Electrical MACHines 1 (Lab) EE E Ahmed Magdy Mokhtar (TA) A210 (ELEC. CIRC. LAB)	BA323 Math5 (Sec) BA E Mahmoud Mostafa Ragab B106		
Tu	EE321 Electrical MACHines 1 (Lec) EE D Amr Mohamed Ibrahim Hassan (Dr) A119	BA323 Math5 (Lec) BA D Abdel-Wahab Abas Ragab A414				
We			EC339 Electronics 2 (Sec) EC E Kariem Fouda B104	EE312 Electrical Measurements & Instrumentation 2 (Sec) EE E Mohmmmed Othman G002	EE321 Electrical MACHines 1 (Sec) EE E Mohmmmed Ezz El Din El Hariri B302	
Th						



Semester Schedule (First) 2013/2014 (Cairo)

5EE3

AASTMT

Day/Class	1 8:30 - 10:10	2 10:30 - 12:10	3 12:30 - 2:10	4 2:30 - 4:10	5 4:30 - 6:30	6 6:30 - 8:10
Sa		EE341 Introduction to Power Engineering (Lec) EE D Mahmoud Magdy Bahgat Eteiba (Prof) A212 (ELEC LAB)	BA323 Math5 (Sec) BA E Mahmoud Mostafa Ragab B104	EE332 Network Analysis (Lec) EE D Saeid Fouad Mohamed Mekhamer (Prof A) A403		
Su	EE321 Electrical MACHines 1 (Lec) EE D Amr Mohamed Ibrahim Hassan (Dr) A319	EE321 Electrical MACHines 1 (Sec) EE E Hazem Ayman Mohamed Fathi B005	EE332 Network Analysis (Sec) EE E Hazem Ayman Mohamed Fathi B104	EE312 Electrical Measurements & Instrumentation 2 (Lec) EE D Amr Magdy Abdein Saad El-Din (Dr) B401		
Mo		EE321 Electrical MACHines 1 (Lab) EE E Salwa Mohamed Yousry (LA) A210 (ELEC. CIRC. LAB)	EE341 Introduction to Power Engineering (Sec) EE E Ibtihal Islam Ahmed Abdel Motilib (LA) B102	EC339 Electronics 2 (Lec) EC D Mohamed Hassan / EC E Ismail Mohamed Elbadawy / EC E Kariem Fouda A414		
Tu	BA323 Math5 (Lec) BA D Abdel-Wahab Abas Ragab A118	EE312 Electrical Measurements & Instrumentation 2 (Sec) EE E Mohmmmed Othman B106	EE312 Electrical Measurements & Instrumentation 2 (Lab) EE E George Michel Sobhy Awad A223 (ELEC. LAB)			
We						
Th	EC339 Electronics 2 (Lab) EC E Ismail Mohamed Elbadawy A302 (ELEC. LAB)	EC339 Electronics 2 (Sec) EC E Kariem Fouda B105				



5EE4

Semester Schedule (First) 2013/2014 (Cairo)

AASTMT

Day/Class	1 8:30 - 10:10	2 10:30 - 12:10	3 12:30 - 2:10	4 2:30 - 4:10	5 4:30 - 6:30	6 6:30 - 8:10
Sa		EE341 Introduction to Power Engineering (Lec) EE D Mahmoud Magdy Bahgat Eteiba (Prof) A212 (ELEC LAB)	EC339 Electronics 2 (Lab) EC E Mohamed Atef / EC E Mostafa PT A311(SOLID STATE DEV LAB)	EE332 Network Analysis (Lec) EE D Saeid Fouad Mohamed Mekhamer (Prof A) A403		
Su	EE321 Electrical MACHines 1 (Lec) EE D Amr Mohamed Ibrahim Hassan (Dr) A319	BA323 Math5 (Sec) BA E Mahmoud Mostafa Ragab G202		EE312 Electrical Measurements & Instrumentation 2 (Lec) EE D Amr Magdy Abdein Saad El-Din (Dr) B401		
Mo		EC339 Electronics 2 (Sec) EC E Sherry Heshmat B (Drwg hall 2)	EE332 Network Analysis (Sec) EE E Hazem Ayman Mohamed Fathi A212 (ELEC LAB)	EC339 Electronics 2 (Lec) EC D Mohamed Hassan / EC E Ismail Mohamed Elbadawy / EC E Kariem Fouda A414	EE321 Electrical MACHines 1 (Lab) EE E Ahmed Magdy Mokhtar (TA) A210 (ELEC. CIRC. LAB)	
Tu	BA323 Math5 (Lec) BA D Abdel-Wahab Abas Ragab A118	EE312 Electrical Measurements & Instrumentation 2 (Lab) EE E George Michel Sobhy Awad A223 (ELEC. LAB)	EE341 Introduction to Power Engineering (Sec) EE E Ibtihal Islam Ahmed Abdel Motilib (LA) B205			
We		EE321 Electrical MACHines 1 (Sec) EE E Mohammed Ezz El Din El Hariri A212 (ELEC LAB)	EE312 Electrical Measurements & Instrumentation 2 (Sec) EE E Mohammed Othman A212 (ELEC LAB)			
Th						



6EE1

Semester Schedule (First) 2013/2014 (Cairo)

AASTMT

Day/Class	1 8:30 - 10:10	2 10:30 - 12:10	3 12:30 - 2:10	4 2:30 - 4:10	5 4:30 - 6:30	6 6:30 - 8:10
Sa		EE311 Fundamentals of Control Engineering (Lec) EE D Almoataz Youssif Abd El-Aziz (Prof) A321	EE342 Power Systems 1 (Lec) EE D Walid Ali Seif El-Eslam El-Khattam (Dr) A119	EE331 Electric & Magnetic Fields 1 (Sec) EE E May Srour (TA) / EE D Noha Hany Yossery El-Amary (Dr) B406		
Su	EE311 Fundamentals of Control Engineering (Sec) EE E Amir (TA) / EE D Almoataz Youssif Abd El-Aziz (Prof) G004	EE421 Power Electronics 1 (Lec) EE D Hady Maged El-Helw (Dr) A415	EE322 Electrical Machines 2 (Lab) EE E Mohammed Adel A210 (ELEC. CIRC. LAB)			
Mo	EE322 Electrical Machines 2 (Lec) EE D Mohamed Abd El-Latif Badr (Prof) B000	EE331 Electric & Magnetic Fields 1 (Lec) EE D Noha Hany Yossery El-Amary (Dr) A415	BA327 Statistics & Numerical methods (Lec) BA D Mihra Mohammed Abd-Elmegead Salama A220			
Tu	EE311 Fundamentals of Control Engineering (Lab) EE E Marwa Ahmed Abd El-Hameid (TA) A223 (ELEC. LAB)		EE322 Electrical Machines 2 (Sec) EE E Mohamed Adel Mohamed Zaki Hasheim (TA) / EE D Mohamed Abd El-Latif Badr (Prof) G003	EE421 Power Electronics 1 (Sec) EE E Mohamed Zaki Abd El-Hameid Mohamed (TA) / EE D Hady Maged El-Helw (Dr) G001		
We		BA327 Statistics & Numerical methods (Sec) BA E Mohamed Fathy Emam Aly G001	EE342 Power Systems 1 (Sec) EE E Amir (TA) / EE D Walid Ali Seif El-Eslam El-Khattam (Dr) G004	EE421 Power Electronics 1 (Lab) EE E Shima Mohamed Hany Abdel Aziz (TA) / EE D Hady Maged El-Helw (Dr) A223 (ELEC. LAB)		
Th						



6EE2

Semester Schedule (First) 2013/2014 (Cairo)

AASTMT

Day/Class	1 8:30 - 10:10	2 10:30 - 12:10	3 12:30 - 2:10	4 2:30 - 4:10	5 4:30 - 6:30	6 6:30 - 8:10
Sa						
Su	EE342 Power Systems 1 (Lec) EE D Walid Ali Seif El-Eslam El-Khattam (Dr) A211 (ELEC. CIRC. LAB)	EE421 Power Electronics 1 (Lec) EE D Hady Maged El-Helw (Dr) A415				
Mo				EE421 Power Electronics 1 (Sec) EE E Mohamed Zaki Abd El-Hameid Mohamed (TA) B304		
Tu		EE342 Power Systems 1 (Sec) EE E Amir Mohamed Mahrous Ahmed (TA) B005				
We			EE421 Power Electronics 1 (Lab) EE E Shima Mohamed Hany Abdel Aziz (TA) A223 (ELEC. LAB)			
Th						



Semester Schedule (First) 2013/2014 (Cairo)

7EE1

AASTMT

Day/Class	1 8:30 - 10:10	2 10:30 - 12:10	3 12:30 - 2:10	4 2:30 - 4:10	5 4:30 - 6:30	6 6:30 - 8:10
Sa	EE441 Power Systems 2 (Sec) EE E Hazem Ayman Mohamed Fathi / EE D Rania Metwally El-Sharqawy (Prof A) B107	EE422 Electrical Machines 3 (Sec) EE E Ibtihal Islam Ahmed Abdel Motilib (TA) / EE D Mohamed Abd El-Latif Badr (Prof) B106	EE423 Power Electronics 2 (Lec) EE D Mohmmmed Soliman A320			
Su		EE422 Electrical Machines 3 (Lab) EE E Mohammed Adel A210 (ELEC. CIRC. LAB)		EE423 Power Electronics 2 (Sec) EE E Mohamed Adel Mohamed Zaki Hasheim (TA) / EE D Mohmmmed Soliman G001		
Mo	EE333 Electric & Magnetic Fields 2 (Lec) EE D Walid Atef Omran (Dr) / EE E Noha Magdy A319	EE441 Power Systems 2 (Lec) EE D Rania Metwally El-Sharqawy (Prof A) A212 (ELEC LAB)	CC411 Introduction to Microprocessors (Sec) CE E Zakaria A202 (PC LAB)			
Tu	EE422 Electrical Machines 3 (Lec) EE D Mohamed Abd El-Latif Badr (Prof) A120		EE333 Electric & Magnetic Fields 2 (Sec) EE E Noha Magdy / EE D Walid Atef Omran (Dr) G201	EE411 Control System 1 (Sec) EE E Mohmmmed Othman B103		
We	EE423 Power Electronics 2 (Lab) EE E Mohamed Adel Mohamed Zaki Hasheim (TA) A223 (ELEC. LAB)	EE411 Control System 1 (Lec) EE D Hassan El-Sayed Ahmed Ibrahim (Prof A) A414	CC411 Introduction to Microprocessors (Lab) CE E Zakaria B108 (u-processor Lab)	CC411 Introduction to Microprocessors (Lec) CE D Sherif Fadel A320		
Th						



Semester Schedule (First) 2013/2014 (Cairo)

7EE2

AASTMT

Day/Class	1 8:30 - 10:10	2 10:30 - 12:10	3 12:30 - 2:10	4 2:30 - 4:10	5 4:30 - 6:30	6 6:30 - 8:10
Sa	EE441 Power Systems 2 (Sec) EE E Hazem Ayman Mohamed Fathi / EE D Rania Metwally El-Sharqawy (Prof A) B107		EE423 Power Electronics 2 (Lec) EE D Mohmmmed Soliman A320			
Su						
Mo	EE333 Electric & Magnetic Fields 2 (Lec) EE D Walid Atef Omran (Dr) EE E Noha Magdy A319	EE441 Power Systems 2 (Lec) EE D Rania Metwally El-Sharqawy (Prof A) A212 (ELEC LAB)	EE423 Power Electronics 2 (Lab) EE E Mohamed Adel Mohamed Zaki Hasheim (TA) A223 (ELEC. LAB)			
Tu	EE422 Electrical Machines 3 (Lec) EE D Mohamed Abd El-Latif Badr (Prof) A120	EE422 Electrical Machines 3 (Sec) EE E Ibtihal Islam Ahmed Abdel Motilib (LA) B405	EE333 Electric & Magnetic Fields 2 (Sec) EE E Noha Magdy / EE D Walid Atef Omran (Dr) G201	EE411 Control System 1 (Sec) EE E Mohmmmed Othman B103		
We		EE411 Control System 1 (Lec) EE D Hassan El-Sayed Ahmed Ibrahim (Prof A) A414	EE423 Power Electronics 2 (Sec) EE E Mohamed Adel Mohamed Zaki Hasheim (TA) A210 (ELEC. CIRC. LAB)	CC411 Introduction to Microprocessors (Lec) CE D Sherif Fadel A320		
Th		CC411 Introduction to Microprocessors (Sec) CE E Zakaria A102 (PC LAB)	CC411 Introduction to Microprocessors (Lab) CE E Zakaria B108 (u-processor Lab)	EE422 Electrical Machines 3 (Lab) EE E Mohammed Adel A210 (ELEC. CIRC. LAB)		



8EE1

Semester Schedule (First) 2013/2014 (Cairo)

AASTMT

Day/Class	1 8:30 - 10:10	2 10:30 - 12:10	3 12:30 - 2:10	4 2:30 - 4:10	5 4:30 - 6:30	6 6:30 - 8:10
Sa						
Su		NE364 Engineering Economy (SEC) BA D Bassem Hossam Roushdy A212 (ELEC LAB)	EE424 Electrical Drives I (Sec) EE E Noha Magdy / EE D Rania Abd Elwahid Sweif (Dr.) A212 (ELEC LAB)			
Mo	EE442 Power System Protection (Sec) EE E Mohamed Adel Mohamed Zaki Hasheim (TA) / EE D Khalid Mohamed El-Bahrawy (Dr) B106	EE424 Electrical Drives I (Lec) EE D Rania Abd Elwahid Sweif (Dr.) B000	EE413 Microprocessor-Based Process (Sec) EE E Mohamed Zaki Abd El-Hameid Mohamed (TA) / EE D Mostafa Ibrahim Mohamed Mareei (Dr) G005			
Tu	NE465 Aesthetic Educations & Art Appreciation (Lec) BA D Maha Farouk B401		EE413 Microprocessor-Based Process (Lec) EE D Mostafa Ibrahim Mohamed Mareei (Dr) B301	ME520 Thermal Plant Engineering (Lec) ME D Ahmed Salah Abouelazm A415		
We	NE364 Engineering Economy (LEC) BA D Bassem Hossam Roushdy A415	EE412 Control System 2 (Sec) EE E Noha Magdy G202		EE412 Control System 2 (Lec) EE D Hassan El-Sayed Ahmed Ibrahim (Prof A) B_new4		
Th	ME520 Thermal Plant Engineering (Sec) BA E Karim Zaki Abd Elftah El feky B204		EE442 Power System Protection (Lec) EE D Khalid Mohamed El-Bahrawy (Dr) A117			



8EE2

Semester Schedule (First) 2013/2014 (Cairo)

AASTMT

Day/Class	1 8:30 - 10:10	2 10:30 - 12:10	3 12:30 - 2:10	4 2:30 - 4:10	5 4:30 - 6:30	6 6:30 - 8:10
Sa						
Su		EE442 Power System Protection (Sec) EE E Mohamed Adel Mohamed Zaki Hasheim (TA) B_new4		EE413 Microprocessor-Based Process (Sec) EE E Mohamed Zaki Abd El-Hameid Mohamed (TA) G005		
Mo						
Tu			EE413 Microprocessor-Based Process (Lec) EE D Mostafa Ibrahim Mohamed Mareei (Dr) B301	ME520 Thermal Plant Engineering (Lec) ME D Ahmed Salah Abouelazm A415		
We						
Th		ME520 Thermal Plant Engineering (Sec) BA E Karim Zaki Abd Elftah El feky A222 (ADV.MECH.SYS.LAB)	EE442 Power System Protection (Lec) EE D Khalid Mohamed El-Bahrawy (Dr) A117			

Electrical and Control Engineering Department



9EE1

Semester Schedule (First) 2013/2014 (Cairo)

AASTMT

Day/Class	1 8:30 - 10:10	2 10:30 - 12:10	3 12:30 - 2:10	4 2:30 - 4:10	5 4:30 - 6:30	6 6:30 - 8:10
Sa		EE543 Electrical Power Distribution (Lec) EE D Walid Ali Seif El-Eslam El-Khattam (Dr) A119	EE513 Control Application in Power Eng. (Sec) EE E Hazem Ayman Mohamed Fathi / EE D Mohamed Abd El-Latif Badr (Prof) A212 (ELEC LAB)	EE543 Electrical Power Distribution (Sec) EE E Ibtihal Islam Ahmed Abdel Motilib (TA) / EE E Ahmed Gamal Mahmoud Omar B402		
Su				EE512 Automated Industrial Systems I (Lec) EE D Hassan El-Sayed Ahmed Ibrahim (Prof A) A212 (ELEC LAB)	EE512 Automated Industrial Systems I (Sec) EE E Mohammed Adel / EE D Hassan El-Sayed Ahmed Ibrahim (Prof A) B202	
Mo	EE515 Computer Control of Dynamic Systems (Lec) EE D Noha Hany Yossery El-Amary (Dr) A414	EE513 Control Application in Power Eng. (Lec) EE D Mohamed Abd El-Latif Badr (Prof) B107				
Tu	NE465 Aesthetic Educations & Art Appreciation (Lec) BA D Maha Farouk B401		EE515 Computer Control of Dynamic Systems (Sec) BA E Ashraf el Bardaweel / EE D Noha Hany Yossery El-Amary (Dr) B402			
We		EE545 High Voltage Engineering (Sec) EE E Mohamed Adel Mohamed Zaki Hasheim (TA) / EE D Rania Metwally El-Sharqawy (Prof A) A223 (ELEC. LAB)	EE545 High Voltage Engineering (Lec) EE D Rania Metwally El-Sharqawy (Prof A) A403			
Th						



9EE2

Semester Schedule (First) 2013/2014 (Cairo)

AASTMT

Day/Class	1 8:30 - 10:10	2 10:30 - 12:10	3 12:30 - 2:10	4 2:30 - 4:10	5 4:30 - 6:30	6 6:30 - 8:10
Sa	EE543 Electrical Power Distribution (Sec) EE E Ibrahim Ahmed Abdel Motilib (TA) / EE E Ahmed Gamal Mahmoud Omar / EE D Walid Ali Seif El-Eslam El-Khattam (Dr) A220	EE543 Electrical Power Distribution (Lec) EE D Walid Ali Seif El-Eslam El-Khattam (Dr) A119		EE515 Computer Control of Dynamic Systems (Sec) BA E Ashraf el Bardaweel A220		
Su						
Mo	EE515 Computer Control of Dynamic Systems (Lec) EE D Noha Hany Yossery El-Amary (Dr) A414	EE513 Control Application in Power Eng. (Lec) EE D Mohamed Abd El-Latif Badr (Prof) B107				
Tu		EE513 Control Application in Power Eng. (Sec) EE E Hazem Ayman Mohamed Fathi B107				
We						
Th						



Semester Schedule (First) 2013/2014 (Cairo)

3EE5

AASTMT

Day/Class	1 8:30 - 10:10	2 10:30 - 12:10	3 12:30 - 2:10	4 2:30 - 4:10	5 4:30 - 6:30	6 6:30 - 8:10
Sa		EE231 Electric Circuits 1 (Lab) EE E May Srour (TA) A211 (ELEC. CIRC. LAB)				
Su			ME274 Materials Science (Sec) ME E Amany Khaled B305			
Mo		EE231 Electric Circuits 1 (Lec) EE D Yasser Galal Mostafa (Prof) B301				
Tu						
We	ME274 Materials Science (Lec) BA D Mostafa Ahmed Moawad Abdeen B104					
Th	EE231 Electric Circuits 1 (Sec) EE E May Srour (TA) B405					



9EE3

Semester Schedule (First) 2013/2014 (Cairo)

AASTMT

Day/Class	1 8:30 - 10:10	2 10:30 - 12:10	3 12:30 - 2:10	4 2:30 - 4:10	5 4:30 - 6:30	6 6:30 - 8:10
Sa			EE543 Electrical Power Distribution (Sec) EE E Ibtihal Islam Ahmed Abdel Motilib (TA) / EE E Ahmed Gamal Mahmoud Omar B103	EE543 Electrical Power Distribution (Lec) EE D Walid Ali Seif El-Eslam El-Khattam (Dr) A212 (ELEC LAB)		
Su						
Mo						
Tu						
We						
Th						