Faculty Timetable

	2nd Year	3rd Year	4th Year
Group	ECCE (Group 1) / ECCE (Group 2)	ECCE (Group 1) / ECCE (Group 2) / ECEE (Group 3)	ECCE (Group 1) / ECEE (Group 2)
Section	CSE 01, CSE 02, CSE 03, CSE 04, ECE, EPE & MIE	CSE 01, CSE 02, CSE 03, CSE 04, CSE 05, ECE 01, ECE 02, EPE, MIE	CSE 01, CSE 02, CSE 03, ECE, EPE, MIE

Sunday

3rd Year (EPE / MIE):
- EPE 325 Electrical Machines (1) (Lec.) Dr. Tamer Megahed B7-G-10
- MIE 322 Biomedical Signal Processing (Lec.) Prof. Mohamed Abo-Zahhad B7-F1-24
- EPE 324 Power Electronics (Lab.) Dr. Omar Abdelrahim B7-F1-08
- MIE 322 Biomedical Signal Processing (Lab.) Prof. Mohamed Abo-Zahhad B7-F1-24
- EPE 324 Power Electronics (Tut.) Dr. Omar Abdelrahim B7-F1-08
- MIE 322 Biomedical Signal Processing (Tut.) Prof. Mohamed Abo-Zahhad B7-F1-12
- EPE 326 Electrical Machines (1) (Tut.) B7-G-10
- MIE 320 Medical Instrument and Instrumentation (Lec.) Dr. Omnia Hamdy B9-F1-12
- EPE 326 Electrical Machines (1) (Lab.) Dr. Tamer Megahed B7-G-10
- MIE 320 Medical Instrument and Instrumentation (Tut.) B9-F1-12

4th Year:
- CSE 420 Graduation Project (1) [ECCE Group 1, merged]
- ECE 438 Mobile Communication Systems (Lec.) Dr. Ahmed Abd El-Malek B9-F1-05
- MTE 324 Automatic Control (Lec.) Prof. Ayman Nada Red Hall
- ECE 421 Principles of Information Theory and Coding (Lec.) Dr. Ahmed Abd El-Malek B9-F1-04
- ECE 422 Principles of Information Theory and Coding (Lec.) Dr. Ahmed Abd El-Malek B9-F1-04
- EPE 420 Graduation Project (1)
- MIE 420 Medical Imaging (Lab.) B9-F1-12
- MIE 420 Medical Imaging (Lec.) Dr. Omnia Hamdy B9-F1-12
- MIE 420 Medical Imaging (Tut.) B9-F1-12
- MIE 420 Graduation Project (1)

Monday

2nd Year:
- LRA 404 Japanese Language (4) CoE-F1-15
- LRA 404 Japanese Language (4) CoE-F2-01
- LRA 404 Japanese Language (4) CoE-F3-04
- BIO 121 Fundamentals of Life Science (Lec.) Prof. Ahmed Osman CoE-F2-13
- BIO 121 Fundamentals of Life Science (Lec.) Prof. Ahmed Osman CoE-F2-13
- LRA 404 Japanese Language (4) CoE-F1-15
- LRA 404 Japanese Language (4) CoE-F2-01
- LRA 404 Japanese Language (4) CoE-F3-04
- LRA 104 Music and Technology (Dr. Ahmed Madkour) B7-F1-01 / LRA 105 Theater and Drama (Dr. Ahmed Awzad) CoE-F2-13 / LRA 108 Ancient Egyptian Art and Architecture (Prof. Sayed Hemeda/ Prof. Takao Kikuchi) CoE-F2-14
- CSE 222 Digital Logic Design (Lab.) B7-F1-04
- EPE 222 Measurements and Instrumentations Lab CoE-G-12
- CSE 213 Numerical Analysis Lab B7-G-12
- ECE 222 Digital Logic Design (Lab.) B7-F1-04
- CSE 213 Numerical Analysis (Tut.) B9-F1-13
- CSE 222 Digital Logic Design (Lab.) B9-F1-05
- EPE 222 Measurements and Instrumentations Lab CoE-G-12
- LRA 104 Music and Technology (Dr. Ahmed Madkour) B7-F1-01 / LRA 105 Theater and Drama (Dr. Ahmed Awzad) CoE-F2-13 / LRA 108 Ancient Egyptian Art and Architecture (Prof. Sayed Hemeda/ Prof. Takao Kikuchi) CoE-F2-14
- ECE 222 Digital Logic Design (Tut.) B9-F1-05
- CSE 213 Numerical Analysis (Tut.) B9-F1-05

3rd Year:
- CSE 329 Computer Networks Lab B7-F1-12
- CSE 326 Analysis and Design of Algorithm (Tut.) B9-F1-13
- CSE 321 PBL on CSE B7-F1-11
- CSE 325 Embedded Systems (Lab.) CoE-F1-13
- ECE 322 Electronic Circuits (Lec.) Prof. Abo-Zahhad B7-F1-01
- MIE 414 Data Structures and Algorithms (Lec.) Dr. Samir Elseagher Green Hall
- CSE 329 Computer Networks (Tut.) B10-F1-07
- CSE 323 Software Engineering (Tut.) B10-F1-11
- CSE 321 PBL on CSE B7-F1-11
- ECE 322 Electronic Circuits (Tut.) Prof. Abo-Zahhad B7-F1-01
- ECE 327 Communications Systems Fund. (Tut.) B7-F1-22
- CSE 325 Embedded Systems (Lab.) CoE-F1-13
- CSE 329 Computer Networks (Tut.) B10-F1-07
- CSE 325 Software Engineering (Tut.) B10-F1-07
- ECE 327 Communications Systems Fund. (Tut.) B10-F1-11
- ECE 322 Electronic Circuits (Tut.) Prof. Abo-Zahhad B7-F1-01
- MIE 426 PBL on MIE (Lec.) Dr. Sameh Sherif CoE-F3-01
- CSE 325 Embedded Systems (Lab.) CoE-F1-13
- CSE 329 Computer Networks Lab B7-G-12
- CSE 321 PBL on CSE B7-F1-11
- CSE 326 Analysis and Design of Algorithm (Tut.) B9-F1-14
- ECE 326 Communications Systems Fundamentals (Lec.) Prof. Maha Elsabrouty
- EPE 321 Power Systems Analysis (1) (Lec.) Prof. Sobhy Abdelkader B9-F1-12
- CSE 329 Computer Networks (Lab.) CoE-F1-13
- CSE 322 Electronic Circuits (Lab.) Prof. Abo-Zahhad B7-F1-07
- ECE 327 Communications Systems Fundamentals (Lab.) B7-F1-05
- LRA 409 Research Methods (Prof. Mohamed Hassan B8-G-41 / LRA 410 Fundamentals of Communication (Dr. Amal Gomaa) Red Hall

4th Year:
- CSE 433 Emerging Topics in Computer Science and Engi. B8-Theater
- ECE 435 Fundamentals of Wireless Communications (Lab.) Prof. Maha Elsabrouty B7-F1-05
- ECE 433 Digital Integrated Circuits (Lab.) Prof. Mohamed Sharaf B9-F1-04
- EPE 421 Energy Conversion and Utilization (Lec.) Prof. Sobhy Abdelkader B9-F1-04
- MIE 422 HealthCare Information Systems (Lab.) Dr. Samah Sherif B7-G-12
- CSE 425 Parallel and Distributed Computing (Tut.) B8-F1-25
- CSE 433 Emerging Topics in Computer Science and Engi. (Lab.) B7-F1-12
- CSE 426 Theory of Computation (Tut.) B8-F1-07
- ECE 435 Fundamentals of Wireless Communications (Lec.) Prof. Maha Elsabrouty B7-F1-05
- ECE 433 Digital Integrated Circuits (Lab.) Prof. Mohamed Sharaf B7-G-13
- EPE 421 Energy Conversion and Utilization (Tut.) B9-F1-12
- MIE 422 HealthCare Information Systems (Lec.) Dr. Samah Sherif B9-F1-09
- CSE 425 Emerging Topics in Computer Science and Engi. (Tut.) B7-F1-12
- CSE 422 Prog. Lang. & Compilers (Tut) B8-F1-25
- ECE 438 Mobile Communication Systems (Lab.) Dr. Ahmed Abd El-Malek B9-F1-05
- EPE 423 Switch Gear and Protection Systems (Lab.) B7-F1-09
- MIE 420 Graduation Project (1)
- CSE 431 Advanced Computer Architecture (Lab.) Prof. Mostafa Soliman CoE-F2-17
- ECE 434 Embedded System (Tut.) B9-F1-04
- EPE 423 Switch Gear and Protection Systems (Tut.) B7-F1-09
- ECE 434 Embedded System (Lab.) B9-F1-04
- ECE 430 RF Electronics (Tut.) B9-F1-04
- MIE 420 Graduation Project (1)

Tuesday

2nd Year:
- IME 221 Project Management (Lec.) Dr. Ahmed Khalil CoE-F2-13
- CSE 213 Numerical Analysis Lab B7-G-12
- CSE 328 Computer Networks (Lec.) Dr. Mohamed Abbassy B9-Theater
- CSE 321 PBL on CSE B7-F1-11
- CSE 325 Embedded Systems (Tut.) B9-F1-05
- LRA 202 Peace Studies (Dr. Heidi Ghoniem) CoE-F2-14
- IME 221 Project Management (Lec.) Dr. Ahmed Khalil CoE-F2-13
- CSE 323 Software Engineering (Lab.) B7-F1-12
- CSE 321 PBL on CSE B7-F1-11
- CSE 325 Embedded Systems (Lab.) CoE-F1-13
- CSE 328 Computer Networks (Lec.) Dr. Mohamed Abbassy B9-Theater
- ECE 329 Engineering Electromagnetics (Lab.) Prof. Adel Bedair B7-G-07
- ECE 325 Digital Signal Processing Lab B7-G-12
- MIE 324 Bioinformatics (1) (Tut.) B9-F1-05
- ECE 222 Digital Logic Design (Lab.) B7-F1-04
- CSE 213 Numerical Analysis Lab B7-G-12
- LRA 202 Peace Studies (Dr. Heidi Ghoniem) CoE-F2-14
- CSE 324 Embedded Systems (Lec.) Dr. Rami Zewail B9-G-35
- CSE 326 Analysis and Design of Algorithms (Tut.) B9-F1-14
- ECE 325 Digital Signal Processing (Tut.) B9-F1-12
- ECE 329 Engineering Electromagnetics (Tut.) B9-F1-13
- EPE 321 Power Systems Analysis (1) (Lab.) B10-F1-18
- MIE 324 Bioinformatics (1) (Lec.) B7-F1-01
- CSE 422 Programming Languages and Compilers (Lec) Dr. Ahmed Fares CoE-F2-14
- ECE 434 Embedded System (Lab.) Prof. Mohamed Sharaf B7-G-13
- EPE 424 High Voltage Eng.(Lec.) Prof. Diaa Mansour B9-F1-04
- ECE 434 Embedded Systems (Lab.) Prof. Mohamed Sharaf B9-G-13
- ECE 222 Digital Logic Design (Tut.) B9-F1-05
- CSE 213 Numerical Analysis (Tut.) B7-F1-05
- EPE 222 Measurements and Instrumentations Lab CoE-G-12
- CSE 523 Software Engineering (Tut.) B9-F1-13
- CSE 325 Embedded Systems (Tut.) B9-F1-14
- CSE 321 PBL on CSE B7-F1-11
- CSE 324 Embedded Systems (Lec.) Dr. Rami Zewail CoE-F2-14
- ECE 325 Digital Signal Processing (Lab.) B7-G-07
- ECE 329 Engineering Electromagnetics (Lab.) Prof. Adel Bedair B7-G-07
- EPE 322 Power Systems Analysis (1) (Lab.) Prof. Sobhy Abdelkader B7-G-09
- CSE 431 Advanced Computer Architecture (Lec.) Prof. Mostafa Soliman B8-F1-06
- ECE 430 RF Electronics (Lab.) Dr. Ahmed Allam CoE-F1-13
- EPE 429 Distributed Control of Power Systems (Tut.) CoE-F3-01
- MIE 420 Graduation Project (1)

4th Year (additional):
- CSE 420 Graduation Project (1)
- CSE 426 Theory of Computation (Tut.) B7-F1-01
- CSE 422 Programming Languages and Compilers (Lab) B7-F1-13
- ECE 430 RF Electronics (Lec.) Dr. Ahmed Allam B9-F1-04
- EPE 424 High Voltage Eng.(Lec.) Prof. Diaa Mansour B7-G-08

Wednesday

2nd Year:
- ECE 221 Digital Logic Design (Lec.) Prof. Mohamed Sharaf & Dr. Ahmed Allam CoE-F2-13
- CSE 213 Numerical Analysis (Lec.) Prof. Waheed Zahra CoE-F2-14
- CSE 321 PBL on CSE B7-F1-11
- CSE 329 Computer Networks (Tut.) B9-F1-14
- CSE 329 Computer Networks Lab B7-F1-12
- CSE 323 Software Engineering (Lab) B7-G-12
- CSE 329 Computer Networks (Tut.)
- ECE 324 Digital Signal Processing (Lec.) Dr. Moataz Abdelwahab B7-F1-20
- MIE 320 Medical Instrument and Instrumentation (Lab.) CoE-F1-13
- CSE 426 Theory of Computation (Lec.) B9-G-35
- LRA 201 Introduction to Economics and Sustainable Development Prof. Walid Gomaa B8-Theater
- CSE 213 Numerical Analysis (Lec.) Prof. Waheed Zahra CoE-F2-13
- ECE 221 Digital Logic Design (Lec.) Prof. Mohamed Sharaf & Dr. Ahmed Allam CoE-F2-14
- CSE 326 Analysis and Design of Algorithm (Lec.) Prof. Walid Gomaa & Dr. Ahmed Arafa B9-G-35
- CSE 329 Computer Networks Lab B7-F1-12
- CSE 523 Software Engineering (Lab) B7-G-12
- ECE 327 Communications Systems Fundamentals (Lab.) B7-F1-05
- ECE 321 PBL on ECE Prof. Adel Bedair Dr. Moataz Abdelwahab CoE-F1-13
- EPE 320 PBL on EPE Prof. Sobhy Abdelkader
- MIE 414 Data Structures and Algorithms (Tut.) B9-F1-09
- ECE 438 Mobile Communication Systems (Tut.) B9-F1-04
- EPE 429 Distributed Control of Power Systems (Lec.) Prof. Abdelfattah ElAdl B9-F1-04
- MIE 316 Biomedical Sensors and Actuators (Lab) Dr. Samah Sherif B9-G-05
- CSE 431 Advanced Computer Architecture (Tut.) B7-F1-01
- ECE 422 Principles of Information Theory and Coding (Tut.) CoE-F1-13
- EPE 429 Distributed Control of Power Systems (Lab.) B7-G-09
- MIE 316 Biomedical Sensors and Actuators (Lec.) Dr. Samah Sherif B9-F1-09
- LRA 103 Fine Arts Appreciation Dr.Marwa Galal CoE-F2-13
- LRA 103 Fine Arts Appreciation Dr. Nada Hossam CoE-F2-14
- LRA 206 Sociology of Work (Prof. Said Sadik) B9-Theater / LRA 204 Public Policy (Prof. Abdelsalam Kamal) B9-G-35
- EPE 320 Medical Instrument and Instrumentation (Lab.) Prof. Diaa Mansour B7-F1-10
- CSE 420 Graduation Project (1)
- CSE 426 Theory of Computation (Tut.) B9-F1-05
- CSE 422 Programming Languages and Compilers (Lab) B7-G-12
- ECE 435 Fund. of Wireless Communications (Tut.) B9-F1-04
- ECE 433 Digital Integrated Circuits (Lab.) B9-F1-09
- EPE 429 Distributed Control of Power Systems (Lab.) B7-G-09
- MIE 316 Biomedical Sensors and Actuators (Lab.) B9-F1-13
- MTE 325 Automatic Control (Tut.) B9-F1-13
- CSE 213 Numerical Analysis Lab B7-G-12
- CSE 325 Embedded Systems (Tut.) B9-F1-04
- CSE 326 Analysis and Design of Algorithms (Lec.) Prof. Walid Gomaa & Dr. Ahmed Arafa B7-F1-01
- CSE 321 PBL on CSE Prof. Adel Bedair Dr. Moataz Abdelwahab CoE-F1-13
- ECE 322 Electronic Circuits (Lab.) B7-F1-07
- LRA 206 Sociology of Work (Prof. Said Sadik) B8-Theater / LRA 204 Public Policy (Prof. Abdelsalam Kamal) CoE-F2-13
- LRA 201 Introduction to Economics and Sustainable Development Prof. Adel Alsem B9-G-35
- MTE 325 Automatic Control (Lab.) Prof. Ayman Nada B10-F1-06

Thursday

2nd Year:
- EPE 221 Measurements and Instrumentations (Lec.) Dr. Abdelfattah ElAdel CoE-F2-13
- EPE 222 Measurements and Instrumentations Lab CoE-G-12
- CSE 213 Numerical Analysis (Tut.) B9-F1-04
- ECE 222 Digital Logic Design (Tut.) B9-F1-05
- CSE 222 Digital Logic Design (Tut.) B9-F1-04
- CSE 213 Numerical Analysis (Tut.) B9-F1-05
- CSE 322 Software Engineering (Lec.) Dr. Ahmed Arafa Red Hall
- ECE 321 PBL on ECE Prof. Adel Bedair Dr. Moataz Abdelwahab CoE-F1-13
- CSE 425 Parallel and Distributed Computing (Lab) B7-F1-12
- CSE 422 Programming Languages and Compilers (Lab) B7-G-12
- CSE 425 Parallel and Distributed Computing (Tut) B9-F1-13
- EPE 424 High Voltage Eng.(Tut.) CoE-F3-01
- MIE 420 Graduation Project (1)
- EPE 222 Measurements and Instrumentations Lab CoE-G-12
- CSE 213 Numerical Analysis Lab B7-G-12
- ECE 222 Digital Logic Design (Lab.) B7-F1-04
- EPE 221 Measurements and Instrumentations (Lec.) Dr. Abdelfattah ElAdel CoE-F2-13
- CSE 326 Analysis and Design of Algorithm (Tut.) B9-F1-04
- CSE 321 PBL on CSE B7-F1-11
- CSE 323 Software Engineering (Lab) B7-F1-12
- LRA 409 Research Methods (Prof. Mohamed Hassan) CoE-F2-14 / LRA 410 Fundamentals of Communication (Dr. Amal Gomaa) Red Hall
- CSE 424 Parallel and Distributed Computing (Lec.) Prof. Ahmed El-Mahdy B9-Theater
- EPE 420 Graduation Project (1)
- CSE 422 Measurements and Instrumentations Lab CoE-G-12
- ECE 222 Digital Logic Design (Lab.) B7-F1-04
- LRA 409 Research Methods (Prof. Mohamed Hassan) CoE-F2-14 / LRA 410 Fundamentals of Communication (Dr. Amal Gomaa) Red Hall
- CSE 322 Software Engineering (Tut.) Dr. Ahmed Arafa B9-G-35
- ECE 321 PBL on ECE Prof. Adel Bedair Dr. Moataz Abdelwahab CoE-F1-13
- CSE 422 Prog. Lang. & Compilers (Tut.) B9-F1-04
- CSE 425 Parallel and Distributed Computing (Tut.) B7-F1-12
- CSE 433 Emerging Topics in Computer Science and Engi. (Lab.) B7-G-12
- ECE 420 Graduation Project (1)
- EPE 222 Measurements and Instrumentations Lab CoE-G-12
- CSE 213 Numerical Analysis Lab B7-G-12
- ECE 222 Digital Logic Design (Lab.) B7-F1-04
- CSE 326 Analysis and Design of Algorithm (Tut.) B9-F1-05
- CSE 321 PBL on CSE B7-F1-11
- CSE 420 Graduation Project (1)
- CSE 422 Prog. Lang. & Compilers (Tut.) B9-F1-04
- CSE 433 Emerging Topics in Computer Sci. & Engi. (Tut.) B7-F1-12
- CSE 425 Parallel and Distributed Computing (Lab) B7-F1-12