Fall 2022- Computer and Communications Engineering Program

		Fall 2023				Fall 2023				Fall 2023				Fall 2023				Fall 2023				Fall 2023				Fall 2023				Fall 2023				Fall 2023		

Level 2- Computer and Communications Engineering Program (G1, G2, G3, G4, G5)

Level 3- Computer and Communications Engineering Program (G1, G2, G3, G4)

Day	Time			

Saturday

- **8:30 - 10:10** — Data Structures I-Lab- Place: ; Control SystemsTut Place: Class H20 ; Digital Logic Circuits II- Lab Place:Lab N
- **10:20 - 12:00** — Data Structure I-Lec- Prof.Dr .Mohamed Kholef Place:Class 103 ; Data Structures II-Tut- Place: H20 ; Digital Logic Circuits II- Lab Place:Lab N ; Programming II Lab Place: Lab
- **12:10 - 1:50** — Data Structures I-Tut-H23 ; Data Structure II-Lec- Prof.Dr .Mohamed Kholef Place:Class 103 ; Digital Logic Circuits II- Lec- Prof.Dr Magdy Abdelazim Place: L4 ; Digital Logic Circuits II- Lab Place:Lab N ; Digital Logic Circuits II- Lab Place:Lab N ; Programming II Tut-Place: Class H20
- **2:00 - 3:40** — Data Structures II-Lab- ; Digital Logic Circuits II- Lab Place:Lab N ; Signals and SystemsLab Place: Lab ; Digital Logic Circuits II- Lec- Prof.Dr Magdy Abdelazim Place: L4 ; Programming II Lab Place: Lab ; Control SystemsTut Place: H20
- **3:50 - 5:30** — Signals and SystemsLab Place: Lab ; Digital Logic Circuits II- Lab Place:Lab N ; Control SystemsTut Place: Class H23 ; Signals and SystemsLab Place: Lab ; Digital Logic Circuits II- Lab Place:Lab N
- **5:40-7:20** — Control SystemsTut Place:Class H23 ; Signals and SystemsLab Place: Lab ; Digital Logic Circuits II- Lab Place:Lab N

Sunday

- **8:30 - 10:10** — Modern Physics-Lab- Place: Electrical Circuits-Lab ; Programming-II -Lec- Prof. Dr.Laila Abo Hadid Place: K5 ; Signals and Systems- Lec- Prof.Dr Hassan Elragal Place:Class C27
- **10:20 - 12:00** — Programming I Lab ; Discrete Structures for Computing-I Tut ; Modern Physics- Lec- Prof.Dr. Mohamed Yasser Khalil-Dr. Ahmed Emad ; Modern Physics-Lab Place: Electrical Circuits-Lab ; Control Systems- Tut- Place:Class C27 ; Programming-II -Lec- Prof. Dr.Laila Abo Hadid Place: K5 ; Signals and Systems -Tut-Place: Class C27
- **12:10 - 1:50** — Place: ; Place:Class H24 ; Modern Physics Tut Place:Class H23 ; Electrical Circuits -Tut- Place:Class H20 ; Modern Physics- Lec- Prof.Dr Mohamed Yasser Khalil-Dr. Ahmed Emad Place: L5 ; Control Systems- Lec- Prof.Dr Hassan Elragal Place:Class C27 ; Control Systems- Lec- Prof.Dr Ibrahim Abdelsalam Place:Class 103 ; Programming-II -Lec- Prof. Dr.Laila Abo Hadid Place: K5 ; Electronic Circuit Analysis - Lec- Dr.Adel Elfahhar Place: Class L4
- **2:00 - 3:40** — Discrete Structures for Computing-I Tut Place:Class H24 ; Programming I Lab Place: ; Electrical Circuits -Tut- Place:Class H20 ; Modern PhysicsTut Place:Class H21 ; Control Systems- Tut- Place:Class 103 ; Digital Logic Circuits II- Lab Place:Lab N ; Signals and SystemsLab Place: Lab
- **3:50 - 5:30** — Signals and SystemsLab Place: Lab ; Digital Logic Circuits II- Lab Place:Lab N
- **5:40-7:20** —

Monday

- **8:30 - 10:10** — Electrical Circuits -Tut- Place:Class 704 ; Modern PhysicsTut Place:Class H23 ; Modern Physics Tut Place:Class 701 ; Electrical Circuits -Tut- Place:Class 702 ; Programming-II -Lec- Prof. Dr.Laila Abo Hadid Place: K5
- **10:20 - 12:00** — Modern Physics- Lec- Prof.Dr. Mohamed Yasser Khalil-Dr. Ahmed Emad Place: 103 ; Discrete Structures for Computing-Lec- Prof.Dr Amin Shoukry Place: Class K5 ; Modern Physics- Lec- Prof.Dr. Mohamed Yasser Khalil-Dr. Ahmed Emad Place: 103 ; Programming I Lab ; Control SystemsTut Place: Class H22 ; Control SystemsTut Place: Class C44 ; Control Systems- Lec- Prof.Dr Hassan Elragal Place:Class C39
- **12:10 - 1:50** — Modern Physics- Lec- Prof.Dr. Mohamed Yasser Khalil-Dr. Ahmed Emad ; Electrical Circuits -Tut- Place:Class H22 ; Modern PhysicsTut Place:Class H23 ; Programming I-Lec- Prof.Dr Saleh Elshehaby Place: C38 ; Modern Physics-Lab Place: Electrical Circuits-Lab ; Electronic Circuit Analysis - Lec- Dr.Adel Elfahhar Place: K5 ; Control Systems- Tut- Place:Class C39
- **2:00 - 3:40** — Programming I-Lec- Prof.Dr Saleh Elshehaby Place: C38 ; Discrete Structures for Computing-Lec- Prof.Dr. Amin Shoukry Place:Class C28 ; Programming I Lab ; Discrete Structures for Computing-I Tut Place: Class H23 ; Modern Physics Tut Place:Class H24 ; Electrical Circuits -Tut- Place:Class 703 ; Electronic Circuit Analysis- Tut- Place:Class H22 ; Programming II Lab Place: Lab ; Control Systems- Lec- Prof.Dr Hassan Elragal
- **3:50 - 5:30** — Discrete Structures for Computing-I Tut Place:Class H23 ; Programming I Lab Place: ; Electronic Circuit Analysis -Lab-Place: Place:Class H22 ; Digital Logic Circuits II-Tut-Place:Class H20 ; Control SystemsTut Place: Class H20
- **5:40-7:20** —

Tuesday

- **8:30 - 10:10** — Modern Physics-Lab- Place: Electrical Circuits-Lab ; Linear Algebra- Lec -Dr. Ahmed Tayel (G3) ; Programming I-Lec.Dr Nagia Ghanem ; Signals and Systems- Prof.Dr Mohamed Rezk Place:Class C27 ; Computer Organization - Lec- Prof. Dr.Laila Abo Hadid Place:Class K5 ; Electronic Circuit Analysis- Tut- Place:H20
- **10:20 - 12:00** — Programming I Lab ; Discrete Structures for Computing-I Tut ; Linear Algebra- Tut-Class H26 ; Linear Algebra- Lec -Dr. Ahmed Tayel (G3) ; Electrical Circuits- Lec- Prof. Dr. Dr. Alaa Hamam/Prof. Dr. Ragy Refaa Place: Class H52 ; Signals and Systems -Tut-Place: Class C27 ; Computer Organization- Tut- ; Signals and Systems -Tut-Place: Class C27 ; Digital Logic Circuits II-Tut-Place:Class H22 ; Electronic Circuit Analysis -Lab-Place:
- **12:10 - 1:50** — Place: ; Place:Class H20 ; Electrical Circuits- Lec-Prof. Dr. Ragy Refaat Place: Class C39 ; Linear Algebra- Lec -Dr. Ahmed Tayel (G4) Place: 103 ; Linear Algebra- Tut-Class H21 ; Linear Algebra- Lec -Dr. Ahmed Tayel (G4) Place: 103 ; Electrical Circuits -Tut- Place:Class C45 ; Modern PhysicsTut Place:Class C42 ; Place:Class H21 ; Signals and Systems- Lec- Prof.Dr Ahmed Eltarras Place:L4 ; Signals and SystemsLab Place: Lab
- **2:00 - 3:40** — Discrete Structures for Computing-I Tut Place:Class H20 ; Programming I Lab Place: ; Modern Physics Tut Place:Class H25 ; Electrical Circuits -Tut- Place:Class H26 ; Linear Algebra- Tut-Class H22 ; Discrete Structures for Computing-Lec- Prof.Dr. Amin Shoukry Place:Class C27 ; Control SystemsTut Place: Class C42 ; Digital Logic Circuits II- Lec- Prof.Dr Magdy Abdelazim Place: L4 ; Signals and SystemsLab Place: Lab ; Electronic Circuit Analysis- Tut- Place:Class H23
- **3:50 - 5:30** — Digital Logic Circuits II- Lec- Prof.Dr Magdy Abdelazim Place: L4
- **5:40-7:20** —

Wednesday

- **8:30 - 10:10** — Linear Algebra- Tut-Class C42 ; Linear Algebra- Lec -Dr. Sara Hassan (G2) ; Programming I Lab ; Discrete Structures for Computing-I Tut ; Programming II Lab Place: Lab ; Electronic Circuit Analysis- Tut- Place:Class H20 ; Electronic Circuit Analysis - Lec- Dr. Mohamed El-shimy Place:H20
- **10:20 - 12:00** — Discrete Structures for Computing-Lec- Prof.Dr. Amin Shoukry Place: 103 ; Linear Algebra- Lec -Dr.Dr. Sara Hassan(G2) ; Place: ; Place:Class C43 ; Electronic Circuit Analysis - Lec- Dr. Mohamed El-shimy Place: Lab ; Programming II Lab Place:Class H22 ; Electronic Circuit Analysis- Tut-
- **12:10 - 1:50** — Linear Algebra- Lec -Dr. Sara Hassan(G1) Place: 103 ; Programming I-Lec- Prof.Dr Nagia Ghanem Place: C26 ; Discrete Structures for Computing-I Tut Place:Class C43 ; Programming I Lab Place: ; Linear Algebra- Lec -Dr. Ahmed Yehia (G5) ; Electronic Circuit Analysis- Tut- Place:Class H20 ; Programming II Lab Place: Class L5 ; Programming II-Tut-Place: Class H22 ; Electronic Circuit Analysis- Tut-
- **2:00 - 3:40** — Linear Algebra- Lec -Dr. Sara Hassan (G1) ; Discrete Structures for Computing-Lec- Prof.Dr. Amin Shoukry Place:Class C28 ; Programming I Lab ; Discrete Structures for Computing-I Tut Place:Class H26 ; Linear Algebra- Lec -Dr. Ahmed Yehia (G5) ; Electronic Circuit Analysis -Lab-Place: ; Digital Logic Circuits II-Tut-Place:Class H20 ; Electronic Circuit Analysis- Tut- Place:Class H22 ; Programming II Lab Place: Lab
- **3:50 - 5:30** — Place: ; Place:Class H26 ; Discrete Structures for Computing-I Tut Place:Class C42 ; Programming I Lab Place:
- **5:40-7:20** —

Thursday

- **8:30 - 10:10** — Modern Physics-Lab- Place: Electrical Circuits-Lab ; Signals and Systems- Lec- Prof.Dr Mohamed Rezk Place:Class C27
- **10:20 - 12:00** — Electrical Circuits- Lec- Dr.Thanaa Sharf Eldin Place: Class K5 ; Electrical Circuits -Tut- Place:Class H21 ; Modern Physics Tut Place: Class H22 ; Signals and Systems -Tut-Place: Class C27
- **12:10 - 1:50** — Modern Physics Tut Place:Class C43 ; Electrical Circuits -Tut- Place:Class C45 ; Electrical Circuits- Lec- Dr.Thanaa Sharf Eldin Place: Class K5 ; Digital Logic Circuits II-Tut-Place:Class H20 ; Programming II -Tut-Place: Class H21
- **2:00 - 3:40** — Electronic Circuit Analysis -Lab-Place:
- **3:50 - 5:30** —
- **5:40-7:20** —