

Timetable (S 3 AY 2026/2027)

L2 ELECTRONICS GROUP_P1

	08H:00 - 09H:30	09H:30 - 11H:00	11H:00 - 12H:30	12H:30 - 14H:00	14H:00 - 15H:30	15H:30 - 17H:00
Saturday	-X-	-X-	-X-	-X-	L2 ELN, L2 Telecoms State of the art of electrical engineering (ONLINE COURSE) BELMESAUD Dj.	L2 ELN, L2 Telecoms Energy and environment (ONLINE COURSE) LOUDA S., GAMOURA A.
Sunday	---	---	---	-X-	---	---
Monday	L2 ELN, L2 Telecoms Waves and vibrations (COURSE) GAMOURA A. AMPHI 1	L2 ELN, L2 Telecoms Analysis 3 (COURSE) MOUSBAH DJ. AMPHI 1	L2 ELN, L2 Telecoms Fundamental electronics 1 (COURSE) RABAH K. AMPHI 1	-X-	Fundamental electronics 1 (TUTORIAL) MERABET M. Salle G 19	Python programming (Lab Wo) HARRAG A. LABO B 03
Tuesday	L2 ELN, L2 Telecoms Python programming (COURSE) ZEGADI R. AMPHI 1	L2 ELN, L2 Telecoms Probability and statistics (COURSE) MOHGUEN W. AMPHI 1	L2 ELN, L2 Telecoms Fundamental electrical engineering 1 (COURSE) GOUDJIL EA. AMPHI 1	---	Analysis 3 (TUTORIAL) CHAABANE A Salle G 06	
Wednesday	Fundamental electrical engineering 1 (TUTORIAL) HARRAG A. Salle G 08	LW Waves and vibrations (Lab Wo) SOUALEM LAB W Vib (BLOC F)	-X-	Waves and vibrations (TUTORIAL) NOUIOUA I. Salle G 06	Probability and statistics (TUTORIAL) MOHGUEN W. Salle G 06	LW Electronics 1 and electrical engineering 1 (Lab Wo) KERROUCHE S., DEHBI M. LABO 19
Thursday	---	---	---	-X-	-X-	-X-
Timetable generated with FET 7.4.1 on 9/30/26 4:50 PM						

Timetable (S 3 AY 2026/2027)

L2 ELECTRONICS GROUP_P2

	08H:00 - 09H:30	09H:30 - 11H:00	11H:00 - 12H:30	12H:30 - 14H:00	14H:00 - 15H:30	15H:30 - 17H:00
Saturday	-X-	-X-	-X-	-X-	L2 ELN, L2 Telecoms State of the art of electrical engineering (ONLINE COURSE) BELMESAUD Dj.	L2 ELN, L2 Telecoms Energy and environment (ONLINE COURSE) LOUDA S., GAMOURA A.
Sunday	---	---	---	-X-	-X-	-X-
Monday	L2 ELN, L2 Telecoms Waves and vibrations (COURSE) GAMOURA A. AMPHI 1	L2 ELN, L2 Telecoms Analysis 3 (COURSE) MOUSBAH DJ. AMPHI 1	L2 ELN, L2 Telecoms Fundamental electronics 1 (COURSE) RABAH K. AMPHI 1	-X-	Python programming (Lab Wo) HARRAG A. LABO B 03	Fundamental electronics 1 (TUTORIAL) MANALLAH K. Salle G 19
Tuesday	L2 ELN, L2 Telecoms Python programming (COURSE) ZEGADI R. AMPHI 1	L2 ELN, L2 Telecoms Probability and statistics (COURSE) MOHGUEN W. AMPHI 1	L2 ELN, L2 Telecoms Fundamental electrical engineering 1 (COURSE) GOUDJIL EA. AMPHI 1	---	Analysis 3 (TUTORIAL) MANSOURI S. Salle G 08	
Wednesday	LW Waves and vibrations (Lab Wo) SOUALEM LAB W Vib (BLOC F.)	LW Electronics 1 and electrical engineering 1 (Lab Wo) KERROUCHE S., DEHBI M. LABO 19	-X-	Probability and statistics (TUTORIAL) MOHGUEN W. Salle G 07	Waves and vibrations (TUTORIAL) NOUIOUA I. Salle G 07	Fundamental electrical engineering 1 (TUTORIAL) Salle G 07
Thursday	---	---	-X-	---	---	---
Timetable generated with FET 7.4.1 on 9/30/26 4:50 PM						

Timetable (S 3 AY 2026/2027)

L2 ELECTRONICS GROUP_P3

	08H:00 - 09H:30	09H:30 - 11H:00	11H:00 - 12H:30	12H:30 - 14H:00	14H:00 - 15H:30	15H:30 - 17H:00
Saturday	-X-	-X-	-X-	-X-	L2 ELN, L2 Telecoms State of the art of electrical engineering (ONLINE COURSE) BELMESAOUD Dj.	L2 ELN, L2 Telecoms Energy and environment (ONLINE COURSE) LOUDA S., GAMOURA A.
Sunday	---	---	---	-X-	---	---
Monday	L2 ELN, L2 Telecoms Waves and vibrations (COURSE) GAMOURA A. AMPHI 1	L2 ELN, L2 Telecoms Analysis 3 (COURSE) MOUSBAH DJ. AMPHI 1	L2 ELN, L2 Telecoms Fundamental electronics 1 (COURSE) RABAH K. AMPHI 1	-X-	Analysis 3 (TUTORIAL) Salle G 10	
Tuesday	L2 ELN, L2 Telecoms Python programming (COURSE) ZEGADI R. AMPHI 1	L2 ELN, L2 Telecoms Probability and statistics (COURSE) MOHGUEN W. AMPHI 1	L2 ELN, L2 Telecoms Fundamental electrical engineering 1 (COURSE) GOUDJIL EA. AMPHI 1	---	LW Electronics 1 and electrical engineering 1 (Lab Wo) KERROUCHE S., DEHBI M., MANALLAH K. LABO 19	Probability and statistics (TUTORIAL) MOHGUEN W. Salle G 10
Wednesday	Waves and vibrations (TUTORIAL) GAMOURA A. Salle G 09	Fundamental electrical engineering 1 (TUTORIAL) HARRAG A. Salle G 09	Python programming (Lab Wo) ZEGADI R. LABO B 03	-X-	LW Waves and vibrations (Lab Wo) SOUALEM. LAB W Vib (Bloc F)	Fundamental electronics 1 (TUTORIAL) RABAH K. Salle G 10
Thursday	---	---	---	-X-	---	---
Timetable generated with FET 7.4.1 on 9/30/26 4:50 PM						

Timetable (S 3 AY 2026/2027)

L2 ELECTRONICS GROUP_P4

	08H:00 - 09H:30	09H:30 - 11H:00	11H:00 - 12H:30	12H:30 - 14H:00	14H:00 - 15H:30	15H:30 - 17H:00
Saturday	-X-	-X-	-X-	-X-	L2 ELN, L2 Telecoms State of the art of electrical engineering (ONLINE COURSE) BELMESAUD Dj.	L2 ELN, L2 Telecoms Energy and environment (ONLINE COURSE) LOUDA S., GAMOURA A.
Sunday	---	---	---	-X-	---	---
Monday	L2 ELN, L2 Telecoms Waves and vibrations (COURSE) GAMOURA A. AMPHI 1	L2 ELN, L2 Telecoms Analysis 3 (COURSE) MOUSBAH DJ. AMPHI 1	L2 ELN, L2 Telecoms Fundamental electronics 1 (COURSE) RABAH K. AMPHI 1	-X-	Analysis 3 (TUTORIAL) MOUSBAH DJ. Salle G 16	
Tuesday	L2 ELN, L2 Telecoms Python programming (COURSE) ZEGADI R. AMPHI 1	L2 ELN, L2 Telecoms Probability and statistics (COURSE) MOHGUEN W. AMPHI 1	L2 ELN, L2 Telecoms Fundamental electrical engineering 1 (COURSE) GOUDJIL EA. AMPHI 1	---	Fundamental electrical engineering 1 (TUTORIAL) HASSAM A. Salle G 18	LW Electronics 1 and electrical engineering 1 (Lab Wo) KERROUCHE S., DEHBI M., HASSAM A. LABO 19
Wednesday	LW Waves and vibrations (Lab Wo) SOUALEM. LAB W Vib (Bloc F)	Waves and vibrations (TUTORIAL) NOUIQUA I. Salle G 08	-X-	Python programming (Lab Wo) ZEGADI R. LABO B 03	Fundamental electronics 1 (TUTORIAL) RABAH K. Salle G 08	Probability and statistics (TUTORIAL) MOHGUEN W. Salle G 08
Thursday	---	---	---	-X-	-X-	-X-
Timetable generated with FET 7.4.1 on 9/30/26 4:50 PM						

Timetable (S 3 AY 2026/2027)

L2 TELECOMMUNICATIONS GROUP_P5

	08H:00 - 09H:30	09H:30 - 11H:00	11H:00 - 12H:30	12H:30 - 14H:00	14H:00 - 15H:30	15H:30 - 17H:00
Saturday	-X-	-X-	-X-	-X-	L2 ELN, L2 Telecoms State of the art of electrical engineering (ONLINE COURSE) BELMESAOUD Dj.	L2 ELN, L2 Telecoms Energy and environment (ONLINE COURSE) LOUDA S., GAMOURA A.
Sunday	---	---	-X-	---	---	---
Monday	L2 ELN, L2 Telecoms Waves and vibrations (COURSE) GAMOURA A. AMPHI 1	L2 ELN, L2 Telecoms Analysis 3 (COURSE) MOUSBAH DJ. AMPHI 1	L2 ELN, L2 Telecoms Fundamental electronics 1 (COURSE) RABAH K. AMPHI 1	-X-	Fundamental electronics 1 (TUTORIAL) TIGHILT Y. Salle G 18	Waves and vibrations (TUTORIAL) NOUIOUA I. Salle G 18
Tuesday	L2 ELN, L2 Telecoms Python programming (COURSE) ZEGADI R. AMPHI 1	L2 ELN, L2 Telecoms Probability and statistics (COURSE) MOHGUEN W. AMPHI 1	L2 ELN, L2 Telecoms Fundamental electrical engineering 1 (COURSE) GOUDJIL EA. AMPHI 1	---	Probability and statistics (TUTORIAL) MOHGUEN W. Salle G 07	Fundamental electrical engineering 1 (TUTORIAL) BENDJEDI H. Salle G 07
Wednesday	Analysis 3 (TUTORIAL) TEBBAL Salle G 06		LW Waves and vibrations (Lab Wo) SOUALEM. LAB W Vib (Bloc F)	-X-	LW Electronics 1 and electrical engineering 1 (Lab Wo) KERROUCHE S., DEHBI M. LABO 19	Python programming (Lab Wo) HARRAG A. LABO B 03
Thursday	---	---	---	-X-	-X-	-X-
Timetable generated with FET 7.4.1 on 9/30/26 4:50 PM						

Timetable (S 3 AY 2026/2027)

L2 TELECOMMUNICATIONS GROUP_P6

	08H:00 - 09H:30	09H:30 - 11H:00	11H:00 - 12H:30	12H:30 - 14H:00	14H:00 - 15H:30	15H:30 - 17H:00
Saturday	-X-	-X-	-X-	-X-	L2 ELN, L2 Telecoms State of the art of electrical engineering (ONLINE COURSE) BELMESAUD Dj.	L2 ELN, L2 Telecoms Energy and environment (ONLINE COURSE) LOUDA S., GAMOURA A.
Sunday	---	---	---	-X-	-X-	-X-
Monday	L2 ELN, L2 Telecoms Waves and vibrations (COURSE) GAMOURA A. AMPHI 1	L2 ELN, L2 Telecoms Analysis 3 (COURSE) MOUSBAH DJ. AMPHI 1	L2 ELN, L2 Telecoms Fundamental electronics 1 (COURSE) RABAH K. AMPHI 1	---	Analysis 3 (TUTORIAL) BENDJEDI H. Salle G 17	
Tuesday	L2 ELN, L2 Telecoms Python programming (COURSE) ZEGADI R. AMPHI 1	L2 ELN, L2 Telecoms Probability and statistics (COURSE) MOHGUEN W. AMPHI 1	L2 ELN, L2 Telecoms Fundamental electrical engineering 1 (COURSE) GOUDJIL EA. AMPHI 1	---	Fundamental electrical engineering 1 (TUTORIAL) GOUDJIL EA. Salle G 10	Python programming (Lab Wo) ZEGADI R. LABO B 03
Wednesday	Waves and vibrations (TUTORIAL) NOUIOUA I. Salle G 07	Probability and statistics (TUTORIAL) MOHGUEN W. Salle G 07	---	LW Electronics 1 and electrical engineering 1 (Lab Wo) KERROUCHE S., DEHBI M., HARRAG A. LABO 19	LW Waves and vibrations (Lab Wo) SOUALEM LAB W Vib (BLOC F)	Fundamental electronics 1 (TUTORIAL) MESMOUDI Z. Salle G 06
Thursday	---	---	---	-X-	-X-	-X-
Timetable generated with FET 7.4.1 on 9/30/26 4:50 PM						

Timetable (S 5 AY 2026/2027)

L3 ELECTRONICS GROUP 01

	08H:00 - 09H:30	09H:30 - 11H:00	11H:00 - 12H:30	12H:30 - 14H:00	14H:00 - 15H:30	15H:30 - 17H:00
Saturday	-X-	-X-	-X-	L3 ELN Electronic Components Technology 2 (ONLINE COURSE) MOHGUEN W.	L3 ELN Wave Propagation and Antennas (ONLINE COURSE) BOUZIT N.	L3 ELN Integrated Circuit Technology and Manufacturing (ONLINE COURSE) HARRAG A.
Sunday	---	---	---	---	---	---
Monday	---	---	LW Functions of Electronics (Lab Wo) BENDEMAGH K., HARRAG A. LABO 10	---	---	---
Tuesday	Preliminary-Project Works (Lab Wo) OULMI N., DEHBI M. LABO 31 / LABO 32	Local computer networks (TUTORIAL) MANSOURI S. Salle G 17	-X-	L3 ELN Functions of Electronics (COURSE) BENDEMAGH K. AMPHI 1	L3 ELN Microprocessor Systems (COURSE) FEROURA H. AMPHI 1	L3 ELN Microprocessor Systems (COURSE) FEROURA H. AMPHI 1
Wednesday	L3 ELN Preliminary-Project Works (COURSE) OULMI N. Salle E 06	L3 ELN Local computer networks (COURSE) MANSOURI S. Salle E 06	L3 ELN, L3 Telecoms Signal processing (COURSE) BERROUCHE Y. AMPHI 1	LW Microprocessor Systems (Lab Wo) HASSAM A. LABO B 02	---	---
Thursday	Microprocessor Systems (TUTORIAL) MAI Salle G 06	Functions of Electronics (TUTORIAL) BENDEMAGH K. Salle G 06	Signal processing (TUTORIAL) BERROUCHE Y. Salle G 06	LW Signal and Local networks (Lab Wo) BELILITA S. LABO B 01	---	---
	Timetable generated with FET 7.4.1 on 9/30/26 4:50 PM					

Timetable (S 5 AY 2026/2027)

L3 ELECTRONICS GROUP 02

	08H:00 - 09H:30	09H:30 - 11H:00	11H:00 - 12H:30	12H:30 - 14H:00	14H:00 - 15H:30	15H:30 - 17H:00
Saturday	-X-	-X-	-X-	L3 ELN Electronic Components Technology 2 (ONLINE COURSE) MOHGUEN W.	L3 ELN Wave Propagation and Antennas (ONLINE COURSE) BOUZIT N.	L3 ELN Integrated Circuit Technology and Manufacturing (ONLINE COURSE) HARRAG A.
Sunday	---	---	---	---	---	---
Monday	---	---	---	LW Functions of Electronics (Lab Wo) NOUIOUA I. LABO 10	---	---
Tuesday	LW Signal and Local networks (Lab Wo) MANSOURI S. LABO B 02	Preliminary-Project Works (Lab Wo) OULMI N., DEHBI M., MANSOURI So. LABO 31 / LABO 32	-X-	L3 ELN Functions of Electronics (COURSE) BENDEMAGH K. AMPHI 1	L3 ELN Microprocessor Systems (COURSE) FEROURA H. AMPHI 1	L3 ELN Microprocessor Systems (COURSE) FEROURA H. AMPHI 1
Wednesday	L3 ELN Preliminary-Project Works (COURSE) OULMI N. Salle E 06	L3 ELN Local computer networks (COURSE) MANSOURI S. Salle E 06	L3 ELN, L3 Telecoms Signal processing (COURSE) BERROUCHE Y. AMPHI 1	-X-	LW Microprocessor Systems (Lab Wo) HASSAM A. LABO B 02	Local computer networks (TUTORIAL) MANSOURI S. Salle E 06
Thursday	Signal processing (TUTORIAL) BERROUCHE Y. Salle G 07	Microprocessor Systems (TUTORIAL) MAI Salle G 07	Functions of Electronics (TUTORIAL) BENDEMAGH K. Salle G 07	---	---	---

Timetable generated with FET 7.4.1 on 9/30/26 4:50 PM

Timetable (S 5 AY 2026/2027)

L3 ELECTRONICS GROUP 03

	08H:00 - 09H:30	09H:30 - 11H:00	11H:00 - 12H:30	12H:30 - 14H:00	14H:00 - 15H:30	15H:30 - 17H:00
Saturday	-X-	-X-	-X-	L3 ELN Electronic Components Technology 2 (ONLINE COURSE) MOHGUEN W.	L3 ELN Wave Propagation and Antennas (ONLINE COURSE) BOUZIT N.	L3 ELN Integrated Circuit Technology and Manufacturing (ONLINE COURSE) HARRAG A.
Sunday	---	---	---	---	---	---
Monday	---	---	---	Preliminary-Project Works (Lab Wo) OULMI N., KARKAR N. LABO 32 / LABO 32	LW Functions of Electronics (Lab Wo) NOUIOUA I. LABO 10	---
Tuesday	---	---	-X-	L3 ELN Functions of Electronics (COURSE) BENDEMAGH K. AMPHI 1	L3 ELN Microprocessor Systems (COURSE) FEROURA H. AMPHI 1	L3 ELN Microprocessor Systems (COURSE) FEROURA H. AMPHI 1
Wednesday	L3 ELN Preliminary-Project Works (COURSE) OULMI N. Salle E 06	L3 ELN Local computer networks (COURSE) MANSOURI S. Salle E 06	L3 ELN, L3 Telecoms Signal processing (COURSE) BERROUCHE Y. AMPHI 1	-X-	Local computer networks (TUTORIAL) MANSOURI S. Salle E 06	LW Microprocessor Systems (Lab Wo) HASSAM A. LABO B 02
Thursday	Functions of Electronics (TUTORIAL) BENDEMAGH K. Salle G 08	Signal processing (TUTORIAL) BERROUCHE Y. Salle G 08	Microprocessor Systems (TUTORIAL) MAI Salle G 08	---	LW Signal and Local networks (Lab Wo) BELILITA S. LABO B 03	---
Timetable generated with FET 7.4.1 on 9/30/26 4:50 PM						

Timetable (S 5 AY 2026/2027)

L3 TELECOMMUNICATIONS GROUP 01

	08H:00 - 09H:30	09H:30 - 11H:00	11H:00 - 12H:30	12H:30 - 14H:00	14H:00 - 15H:30	15H:30 - 17H:00
Saturday	-X-	-X-	-X-	L3 Telecoms Telephony and telecommunications law (ONLINE COURSE) BERROUCHE Y.	L3 Telecoms Transmission lines (ONLINE COURSE) TIGHILT Y.	L3 Telecoms Telecommunications sensors and measurements (ONLINE COURSE) HASSAM A.
Sunday	---	---	---	---	---	---
Monday	Calculators and interfacing (Lab Wo) HEDDAD O. LABO C 01	Signal processing LW (Lab Wo) BELILITA S. LABO C 01	-X-	L3 Telecoms Analog Communications (COURSE) BELMESAOU D. AMPHI 1	Waves and Propagation (TUTORIAL) BOUKNIA M. L. Salle G 07	Analog Communications (TUTORIAL) BELMESAOU D. Salle G 07
Tuesday	---	L3 Telecoms Waves and Propagation (COURSE) ZEBIRI Ch. Salle NB 24	L3 Telecoms Analog Communications (COURSE) BELMESAOU D. Salle NB 24	-X-	L3 Telecoms GROUP 01, L3 Telecoms GROUP 02 Waves and Propagation LW/ Analog Communications LW (Lab Wo) BOUZIT N., ZEBIRI Ch., BELMESAOU D., TIGHILT Y. LABO 28 / LABO 34	
Wednesday	L3 Telecoms Calculators and interfacing (COURSE) KHOUNI H. AMPHI 1	L3 Telecoms Telecommunications systems and networks (COURSE) ZEGADI R. AMPHI 1	L3 ELN, L3 Telecoms Signal processing (COURSE) BERROUCHE Y. AMPHI 1	-X-	Signal processing (TUTORIAL) BERROUCHE Y. Salle G 09	Telecommunications systems and networks (TUTORIAL) ZEGADI R. Salle G 09
Thursday	-X-	-X-	-X-	-X-	-X-	-X-
Timetable generated with FET 7.4.1 on 9/30/26 4:50 PM						

Timetable (S 5 AY 2026/2027)

L3 TELECOMMUNICATIONS GROUP 02

	08H:00 - 09H:30	09H:30 - 11H:00	11H:00 - 12H:30	12H:30 - 14H:00	14H:00 - 15H:30	15H:30 - 17H:00
Saturday	-X-	-X-	-X-	L3 Telecoms Telephony and telecommunications law (ONLINE COURSE) BERROUCHE Y.	L3 Telecoms Transmission lines (ONLINE COURSE) TIGHILT Y.	L3 Telecoms Telecommunications sensors and measurements (ONLINE COURSE) HASSAM A.
Sunday	---	---	---	---	---	---
Monday	Signal processing LW (Lab Wo) BELILITA S. LABO B 03	Calculators and interfacing (Lab Wo) HEDDAD O. LABO B 03	-X-	L3 Telecoms Analog Communications (COURSE) BELMESAUD Dj. AMPHI 1	Analog Communications (TUTORIAL) BELMESAUD Dj. Salle G 08	Waves and Propagation (TUTORIAL) BOUKNIA M. L. Salle G 08
Tuesday	---	L3 Telecoms Waves and Propagation (COURSE) ZEBIRI Ch. Salle NB 24	L3 Telecoms Analog Communications (COURSE) BELMESAUD Dj. Salle NB 24	-X-	L3 Telecoms GROUP 01, L3 Telecoms GROUP 02 Waves and Propagation LW/ Analog Communications LW (Lab Wo) BOUZIT N., ZEBIRI Ch., BELMESAUD Dj., TIGHILT Y. LABO 28 / LABO 34	
Wednesday	L3 Telecoms Calculators and interfacing (COURSE) KHOUNI H. AMPHI 1	L3 Telecoms Telecommunications systems and networks (COURSE) ZEGADI R. AMPHI 1	L3 ELN, L3 Telecoms Signal processing (COURSE) BERROUCHE Y. AMPHI 1	-X-	Telecommunications systems and networks (TUTORIAL) ZEGADI R. Salle E 05	Signal processing (TUTORIAL) BERROUCHE Y. Salle E 05
Thursday	-X-	-X-	-X-	-X-	-X-	-X-
Timetable generated with FET 7.4.1 on 9/30/26 4:50 PM						