

Timetable (S 5 AY 2026/2027)

Engineer - IEE 3 (Industrial Electronic Engineering)

	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-	Engineer - IEE 3, Engineer - ATT 3 Technical English & English for Engineers (ONLINE TUTORIAL) BOUGUEZEL S.	Wave propagation and antennas (IG) (ONLINE COURSE) LAIB S.	---
Sunday	Computer networks (COURSE) LAIB S. Salle G 09	Digital electronics (COURSE) AYAD M. Salle G 09	-X-	Computer networks (Lab Wo) BOUCHELACHEM A. Salle 4G N°1	Digital electronics (Lab Wo) DJADOUR I. LABO 20	Pre-project work (Lab Wo) LABO 31
Monday	Signal processing (IG) (COURSE) BOUGUEZEL S. Salle G 19	Signal processing (IG) (TUTORIAL) BOUGUEZEL S. Salle G 19	Signal processing (IG) (Lab Wo) BOUGUEZEL S. LABO B 02	-X-	Computer networks (TUTORIAL) LAIB S. LABO B 02	Digital electronics (TUTORIAL) AYAD M. LABO B 02
Tuesday	Electronics Functions (COURSE) GAMOURA A. Salle G 10	Electronics Functions (TUTORIAL) GAMOURA A. Salle G 10	-X-	Fundamental telecommunications (COURSE) HEDDAD O. Salle G 10	Electronics Functions (Lab Wo) GAMOURA A., ZEGADI A. LABO 10	---
Wednesday	Python Programming (IG) (Lab Wo) SOLTANI S. LABO B 02		Electronics Functions (COURSE) GAMOURA A. LABO B 02	-X-	---	---
Thursday	---	---	---	-X-	-X-	-X-

Planning généré avec FET 7.4.1 le 16/09/2026 18:19

Timetable (S 5 AY 2026/2027)

Engineer - ATT 3 (Advanced Telecommunications Technologies)

	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-	Engineer - IEE 3, Engineer - ATT 3 Technical English & English for Engineers (ONLINE TUTORIAL) BOUGUEZEL S.	Data Science in Telecommunication Industry: use cases (ONLINE COURSE)	---
Sunday	Digital Signal Processing (COURSE) MAYOUF F. Salle 4G N°2	Digital Signal Processing (COURSE) MAYOUF F. Salle 4G N°2	Digital Signal Processing (TUTORIAL) MAYOUF F. Salle 4G N°2	-X-	Optimization Techniques and Algorithms (COURSE) BOUKNIA M. L. LABO B 01	Optimization Techniques and Algorithms (Lab Wo) BOUKNIA M. L. LABO B 01
Monday	RF Communication Fundamentals (COURSE) LAIB S. Salle E 03	Digital Electronics (COURSE) AYAD M. Salle E 03	Digital Electronics (TUTORIAL) AYAD M. Salle E 03	-X-	Digital Electronics (Lab Wo) KHITAS M. LABO 20	Digital Signal Processing (Lab Wo) LABO C 01
Tuesday	Antennas and Wireless Propagation (COURSE) MAYOUF A. Salle 4G N°1	Antennas and Wireless Propagation (TUTORIAL) MAYOUF A. Salle 4G N°1	Antennas and Wireless Propagation (Lab Wo) MAYOUF A. Salle 4G N°1	-X-	RF Communication Fundamentals (TUTORIAL) LAIB S. Salle 4G N°2	RF Communication Fundamentals (Lab Wo) LAIB S. Salle 4G N°2
Wednesday	Object Oriented Programming (COURS) TERCHI Y. Salle 4G N°2	Object Oriented Programming (Lab Wo) TERCHI Y. Salle 4G N°2	-X-	---	---	---
Thursday	---	---	---	---	---	---
Planning généré avec FET 7.4.1 le 16/09/2026 18:19						

Timetable (S 5 AY 2026/2027)

Engineer - IEE 4 (Industrial Electronic Engineering)

	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-	Electromagnetic Compatibility (ONLINE COURSE) AYAD M.	Biomedical Engineering (ONLINE COURSE) BOUGUEZEL S.	Compliance with ethical and integrity standards and rules (ONLINE COURSE) BOUGUEZEL S.
Sunday	Radio-Frequency Electronics (COURSE) ZEBIRI Ch. Salle G 08	Radio-Frequency Electronics (TUTORIAL) ZEBIRI Ch. Salle G 08	Radio-Frequency Electronics (Lab Wo) KHACHA S. LABO B 03	-X-	RISC microcontrollers (ARM and MIPS) (TUTORIAL) DJABAR M. LABO C 01	RISC microcontrollers (ARM and MIPS) (Lab Wo) DJABAR M. LABO C 01
Monday	Sampled Control (COURSE) SEMCHEDDINE S. Salle E 04	Sampled Control (TUTORIAL) SEMCHEDDINE S. Salle E 04	Sampled Control (Lab Wo) SEMCHEDDINE S. LABO C 01	-X-	---	---
Tuesday	RISC microcontrollers (ARM and MIPS) (COURSE) DJABAR M. Salle G 18	RISC microcontrollers (ARM and MIPS) (COURSE) DJABAR M. Salle G 18	Personal Professional Project (Lab Wo) KHITAS M. LABO 32	-X-	Reliability, Maintenance, and Diagnostics of Industrial Electronics Systems (COURSE) CHAABANE A LABO C 01	Reliability, Maintenance, and Diagnostics of Industrial Electronics Systems (Lab Wo) CHAABANE A LABO C 01
Wednesday	Industrial programmable logic controllers (COURSE) HAMANI M. Salle NB 24	Industrial programmable logic controllers (TUTORIAL) HAMANI M. Salle NB 24	Industrial programmable logic controllers (Lab Wo) HAMANI M. Salle 4G N°1	-X-	Advanced Programming in Python (COURSE) SLIMANI Y. Salle 4G N°1	Advanced Programming in Python (Lab Wo) SLIMANI Y. Salle 4G N°1
Thursday	---	---	---	-X-	-X-	-X-

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Timetable (S 5 AY 2026/2027)

Engineer - IEE 5 (Industrial Electronic Engineering)

	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-	Recherche documentaire et Conception de mémoire (COURS A DISTANCE) CHAABANE A	Ingénieur GEI-5, M2 ESE, M2 INS, M2 ME Reverse engineering (COURS A DISTANCE) GOUDJIL EA.	Ingénieur GEI-5, M2 ESE, M2 INS, M2 ME Reverse engineering (Atelier A DISTANCE) GOUDJIL EA.
Sunday	---	---	-X-	---	---	---
Monday	---	---	-X-	Intelligence Artificielle Embarquée (TP) MEBARKIA K. Salle 4G N°1	Intelligence Artificielle Embarquée (COURS) MEBARKIA K. Salle E 06	Intelligence Artificielle Embarquée (TD) MEBARKIA K. Salle E 06
Tuesday	Régulateurs Industriels (COURS) DJADOUR I. Salle G 06	Régulateurs Industriels (TD) DJADOUR I. Salle G 06	Régulateurs Industriels (TP) DJADOUR I. LABO B 03	-X-	Systèmes de Vision Artificielle (COURS) SOLTANI S. Salle G 09	Systèmes temps réel (COURS) FERHAT HMIDA A. Salle G 09
Wednesday	Réseaux de Communication Industriels (COURS) RADJAH F. LABO C 01	Réseaux de Communication Industriels (TP) RADJAH F. LABO C 01	Systèmes de Vision Artificielle (TP) SOLTANI S. LABO C 01	-X-	Systèmes temps réel (TD) FERHAT HMIDA A. LABO C 01	Systèmes temps réel (TP) FERHAT HMIDA A. LABO C 01
Thursday	Robotique Industrielle (COURS) DJABAR M. Salle 4G N°1	Robotique Industrielle (TD) DJABAR M. Salle 4G N°1	Robotique Industrielle (TP) DJABAR M. Salle 4G N°1	-X-	---	---
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