

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-	---	Data Science in Telecommunication Industry: use cases (ONLINE COURSE) KERBOUCHE A, AYAD M.	English for Engineers (ONLINE TUTORIAL) KERBOUCHE A, AYAD M.
Sunday	---	RF Communication Fundamentals (COURSE) LAIB S. Salle 4G N°2	Antennas and Wireless Propagation (COURSE) MAYOUF A. 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	Digital Electronics (COURSE) AYAD M. Salle NB 24	Digital Signal Processing (COURSE) MAYOUF F. Salle NB 24	Digital Signal Processing (COURSE) MAYOUF F. Salle NB 24	-X-	Digital Signal Processing (TUTORIAL) MAYOUF F. LABO 20	Digital Electronics (TUTORIAL) AYAD M. LABO 20
Tuesday	Antennas and Wireless Propagation (TUTORIAL) KESKAS N. Salle 4G N°1	Antennas and Wireless Propagation (Lab Wo) KESKAS N. Salle 4G N°1	RF Communication Fundamentals (TUTORIAL) LAIB S. Salle 4G N°1	-X-	RF Communication Fundamentals (Lab Wo) LAIB S. Salle 4G N°2	Digital Electronics (Lab Wo) BOUCHAMA M., AIT CHEBIB K 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	Digital Signal Processing (Lab Wo) Salle 4G N°2	-X-	---	---
Thursday	---	---	---	---	---	---

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

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-	Technical English (ONLINE COURSE) BOUGUEZEL S.	Wave propagation and antennas (IG) (ONLINE COURSE) MERABET M., 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	Computer networks (TUTORIAL) LAIB S. LABO 20
Monday	Signal processing (IG) (COURSE) BOUGUEZEL S. Salle G 16	Signal processing (IG) (TUTORIAL) BOUGUEZEL S. Salle G 16	Signal processing (IG) (Lab Wo) BOUGUEZEL S. LABO B 02	-X-	Digital electronics (TUTORIAL) MERZOUKA N LABO 32	Pre-project work (Lab Wo) MERZOUKA N, MESMOUDI Z. LABO 32
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-

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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. LABO B 03	Radio-Frequency Electronics (TUTORIAL) ZEBIRI Ch. LABO B 03	Radio-Frequency Electronics (Lab Wo) ZEBIRI Ch. 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 G 09	Sampled Control (TUTORIAL) SEMCHEDDINE S. Salle G 09	Sampled Control (Lab Wo) SEMCHEDDINE S. LABO C 01	-X-	Reliability, Maintenance, and Diagnostics of Industrial Electronics Systems (COURSE) CHAABANE A LABO B 02	Reliability, Maintenance, and Diagnostics of Industrial Electronics Systems (Lab Wo) CHAABANE A LABO B 02
Tuesday	RISC microcontrollers (ARM and MIPS) (COURSE) DJABAR M. Salle 4G N°3	RISC microcontrollers (ARM and MIPS) (COURSE) DJABAR M. Salle 4G N°3	Personal Professional Project (Lab Wo) KHITAS M., MANSOURI So. LABO 32	-X-	Advanced Programming in Python (COURSE) MAYOUF A. LABO C 01	Advanced Programming in Python (Lab Wo) KESKAS N. LABO C 01
Wednesday	Industrial programmable logic controllers (COURSE) HAMANI M. LABO B 03	Industrial programmable logic controllers (TUTORIAL) HAMANI M. LABO B 03	Industrial programmable logic controllers (Lab Wo) HAMANI M. Salle 4G N°1	-X-	---	---
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	Engineer - IEE 5, M2 ESE, M2 INS, M2 ME Reverse engineering (COURS A DISTANCE) GOUDJIL EA.	Engineer - IEE 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 NB 24	Intelligence Artificielle Embarquée (TD) MEBARKIA K. Salle NB 24
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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