Faculty of Technology - Setif 1

جامعة فرحات عباس – سطيف 1
Setif 1 University - Ferhat ABBAS
كلية التكنولوجيا
Faculty of Technology
قسم الإلكترونيك
Department of Electronics

Setif 1 University - Ferhat ABBAS

Timetable (S 1 AY 2026/2027)

M1 ESE (EMBEDDED SYSTEMS ELECTRONICS)

	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-	M1 ESE, M1 INS, M1 ME Compliance with ethical and integrity standards and rules (ONLINE COURSE) BOUCHELAGHEM A.	-x-
Sunday	---	M1 ESE Advanced signal processing (COURSE) Dr. TERCHI Y. Salle NB 24	Advanced signal processing (TUTORIAL) Dr. TERCHI Y. Salle NB 24	-x-	LW FPGAs and VHDL / LW Microcontroller-based systems (Lab Wo) Pr. ZIET L., / Dr. KHITAS M. LABO B 02 / LABO B 03	
Monday	Embedded C++ Programming (LW) / Advanced Programming in Python (LW) (Lab Wo) Pr. FERHAT HMIDA A., / Pr. AMARDJIA N LABO B 01 / LABO B 02		-x-	LW Advanced signal processing/ LW Digital control systems (Lab Wo) Dr. SOLTANI S., / Dr. BELILITA S. LABO B 02 / LABO B 03	M1 ESE Advanced Digital Electronics: FPGAs and VHDL (COURSE) Dr. RABAH K. Salle E 06	---
Tuesday	M1 ESE Microcontroller-Based Systems (COURSE) Pr. KHOUNI H. Salle G 09	M1 ESE Microcontroller-Based Systems (COURSE) Pr. KHOUNI H. Salle G 09	Microcontroller-Based Systems (TUTORIAL) Pr. KHOUNI H. Salle G 09	-x-	M1 ESE Digital control systems (COURSE) Dr. BELILITA S. Salle NB 24	Digital control systems (TUTORIAL) Dr. BELILITA S. Salle NB 24
Wednesday	M1 ESE, M1 INS, M1 ME Advanced Programming in Python M1 (COURSE) Pr. AMARDJIA N. Salle E 05	M1 ESE Embedded C++ Programming (COURSE) Pr. FERHAT HMIDA A. Salle NB 24	Advanced Digital Electronics: FPGAs and VHDL (TUTORIAL) Dr. RABAH K. Salle NB 24	-x-	---	---
Thursday	---	---	---	-x-	-x-	-x-
	Timetable generated with FET 7.4.1 on 10/23/26 10:43 AM					

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Timetable (S 1 AY 2026/2027)

M1 INS (INSTRUMENTATION)

	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-	M1 ESE, M1 INS, M1 ME Compliance with ethical and integrity standards and rules (ONLINE COURSE) BOUCHELAGHEM A.	---
Sunday	M1 INS Instrumentation electronics (COURSE) Pr. BOUROUBA N. Salle G 10	Instrumentation electronics (TUTORIAL) Pr. BOUROUBA N. Salle G 10	LW Advanced Signal Processing 01/ LW Industrial metrology (LW) Dr. BOUKNIA M. L., / Pr. BOUZIT N. LABO B 02 / LABO 16	-x-	M1 INS Advanced Signal Processing 01 (COURSE) Pr. ZEBIRI Ch. Salle NB 24	Advanced Signal Processing 01 (TUTORIAL) Pr. ZEBIRI Ch. Salle NB 24
Monday	M1 INS Industrial metrology (COURSE) Pr. BOUZIT N. Salle G 07	Industrial metrology (TUTORIAL) Pr. BOUZIT N. Salle G 07	M1 INS Industrial actuators (COURSE) Pr. CHAABANE A Salle G 07	-x-	M1 INS Sensors in industrial instrumentation (COURSE) Pr. BOULOUFA A. AMPHI 1	Sensors in industrial instrumentation (TUTORIAL) Pr. BOULOUFA A. AMPHI 1
Tuesday	Advanced Programming in Python (LW) (Lab Wo) Pr. AMARDJIA N. LABO B 03	Industrial actuators (LW) (Lab Wo) Pr. CHAABANE A LABO B 03	M1 INS Instrumentation electronics (COURSE) Pr. BOUROUBA N. Salle G 06	-x-	LW Instrumentation electronics (Lab Wo) Pr. BOUROUBA N., TABTOUB S. LABO 15	LW Sensors in industrial instrumentation (Lab Wo) Dr. MANALLAH K., Pr. ZEGADI A. LABO 33
Wednesday	M1 ESE, M1 INS, M1 ME Advanced Programming in Python M1 (COURSE) Pr. AMARDJIA N. Salle E 05	---	---	-x-	---	---
Thursday	---	---	---	-x-	-x-	-x-
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Timetable (S 1 AY 2026/2027)

M1 ME (MICROELECTRONICS)

	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-	---	M1 ESE, M1 INS, M1 ME Compliance with ethical and integrity standards and rules (ONLINE COURSE) BOUCHELAGHEM A.	---
Sunday	M1 ME Thin films (COURSE) Pr. BOULOUFA A. LABO B 01	Thin films (TUTORIAL) Pr. BOULOUFA A. LABO B 01	Advanced Programming in Python M1 (Lab Wo) Pr. AMARDJIA N. LABO B 01	-x-	Physics of Semiconductor Components 1 (TUTORIAL) Dr. OULMI N. Salle G 06	---
Monday	M1 ME Physics of Semiconductor Components 1 (COURSE) Dr. OULMI N. Salle G 08	M1 ME Physics of Semiconductor Components 1 (COURSE) Dr. OULMI N. Salle G 08	-x-	LW Optical Properties of SC (Lab Wo) Pr. BOULOUFA A. LABO B 01	LW Simulation tools (Lab Wo) Dr. HEDDAD O. LABO B 01	Physics of Semiconductor Components 1 (Lab Wo) Dr. TEBBAL LABO B 01
Tuesday	---	M1 ME Microsystem Design and Modeling (COURSE) Dr. BOUKNIA M. L. Salle G 18	Microsystem Design and Modeling (Lab Wo) Dr. BOUKNIA M. L. LABO C 01	-x-	M1 ME Simulation tools (COURSE) Dr. HEDDAD O. Salle G 17	Simulation tools (TUTORIAL) Dr. HEDDAD O. Salle G 17
Wednesday	M1 ESE, M1 INS, M1 ME Advanced Programming in Python M1 (COURSE) Pr. AMARDJIA N. Salle E 05	M1 ME Processes for manufacturing semiconductor devices (COURSE) Pr. SATOUR F. Salle E 05	Processes for manufacturing semiconductor devices (TUTORIAL) Pr. SATOUR F. Salle E 05	-x-	---	---
Thursday	---	---	---	-x-	-x-	-x-
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Timetable (S 1 AY 2026/2027)

M1 NT (NETWORKS and TELECOMMUNICATIONS) GROUP_1

	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-	M1 NT Compliance with ethical and integrity standards and rules (ONLINE COURSE) Dr. MERZOUKA N	-x-
Sunday	M1 NT Advanced digital communications (COURSE) Pr. SLIMANI Dj. AMPHI 1	M1 NT Propagation and Antennas (COURSE) Dr. TIGHILT Y. AMPHI 1	M1 NT IP Routing (COURSE) Dr. RADJAH F. AMPHI 1	-x-	Advanced digital communications (TUTORIAL) Pr. SLIMANI Dj. Salle G 08	IP Routing (TUTORIAL) Dr. RADJAH F. Salle G 08
Monday	M1 NT Advanced signal processing (COURSE) Dr. MAYOUF F. Salle E 05	Advanced signal processing (TUTORIAL) GRID H Salle E 05	Propagation and Antennas (TUTORIAL) Dr. TIGHILT Y. Salle E 05	-x-	M1 NT Advanced digital communications (COURSE) Pr. SLIMANI Dj. Salle E 05	M1 NT Advanced Python Programming (COURSE) Pr. SEMCHEDDINE S. Salle E 05
Tuesday	LW Advanced digital communications (Lab Wo) Pr. SLIMANI Dj. Salle 4G N°1	IP Routing (Lab Wo) Dr. RADJAH F. LABO C 01	---	M1 NT Linux system (COURSE) Dr. REFFAD H. Salle 4G N°1	Linux system (Lab Wo) Dr. REFFAD H. LABO B 02	Advanced Python Programming (Lab Wo) Pr. SEMCHEDDINE S. Salle 4G N°1
Wednesday	LW Advanced signal processing (Lab Wo) Pr. BOUGUEZEL S. Salle 4G N°1	---	---	-x-	---	---
Thursday	---	---	---	-x-	-x-	-x-
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Timetable (S 1 AY 2026/2027)

M1 NT (NETWORKS and TELECOMMUNICATIONS) GROUP_2

	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-	M1 NT Compliance with ethical and integrity standards and rules (ONLINE COURSE) Dr. MERZOUKA N	-x-
Sunday	M1 NT Advanced digital communications (COURSE) Pr. SLIMANI Dj. AMPHI 1	M1 NT Propagation and Antennas (COURSE) Dr. TIGHILT Y. AMPHI 1	M1 NT IP Routing (COURSE) Dr. RADJAH F. AMPHI 1	-x-	IP Routing (TUTORIAL) Dr. RADJAH F. Salle G 09	Advanced digital communications (TUTORIAL) Pr. SLIMANI Dj. Salle G 09
Monday	M1 NT Advanced signal processing (COURSE) Dr. MAYOUF F. Salle E 05	Propagation and Antennas (TUTORIAL) Dr. TIGHILT Y. Salle E 06	Advanced signal processing (TUTORIAL) GRID H Salle E 06	-x-	M1 NT Advanced digital communications (COURSE) Pr. SLIMANI Dj. Salle E 05	M1 NT Advanced Python Programming (COURSE) Pr. SEMCHEDDINE S. Salle E 05
Tuesday	IP Routing (Lab Wo) Dr. RADJAH F. LABO C 01	LW Advanced digital communications (Lab Wo) Pr. SLIMANI Dj. Salle 4G N°1	---	M1 NT Linux system (COURSE) Dr. REFFAD H. Salle 4G N°1	Advanced Python Programming (Lab Wo) Pr. SEMCHEDDINE S. Salle 4G N°1	Linux system (Lab Wo) Dr. REFFAD H. LABO B 02
Wednesday	---	LW Advanced signal processing (Lab Wo) Pr. BOUGUEZEL S. Salle 4G N°1	-x-	---	---	---
Thursday	---	---	---	-x-	-x-	-x-
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Timetable (S 3 AY 2026/2027)

M2 ESE (EMBEDDED SYSTEMS ELECTRONICS)

	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-	M2 ESE, M2 INS, M2 ME Recherche documentaire et conception de mémoire (COURS A DISTANCE) Pr. SEMCHEDDINE S.	Engineer - IEE 5, M2 ESE, M2 INS, M2 ME Reverse engineering (COURS A DISTANCE) Dr. GOUDJIL EA.	Engineer - IEE 5, M2 ESE, M2 INS, M2 ME Reverse engineering (Atelier A DISTANCE) Dr. GOUDJIL EA.
Sunday	TP Intelligence artificielle / Etude et Réalisation des projets (TP) Pr. MEBARKIA K., / Dr. KHITAS M. Salle 4GN°2 / LABO B 02		-x-	M2 ESE Systèmes Temps Réel (COURS) Pr. KHOUNI H. Salle G 07	M2 ESE Systèmes Temps Réel (COURS) Pr. KHOUNI H. Salle G 07	Systèmes Temps Réel (TD) Pr. KHOUNI H. Salle G 07
Monday	M2 ESE Réseaux et communications industriels (COURS) Dr. DJADOUR I. Salle G 06	Réseaux et communications industriels (TD) Dr. DJADOUR I. Salle G 06	M2 ESE Etude et Réalisation des projets (COURS) Dr. KHITAS M. Salle G 06	-x-	TP Réseaux industriels (TP) Dr. DJADOUR I. LABO C 01	---
Tuesday	M2 ESE Systèmes embarqués (COURS) Dr. SOLTANI S. Salle G 16	Systèmes embarqués (TD) Dr. SOLTANI S. Salle G 16	-x-	TP Systèmes embarqués/ TP Systèmes Temps Réel Dr. MANALLAH K., / Pr. KHOUNI H. LABO B 01 / LABO B 02	M2 ESE Intelligence Artificielle en Embarqué (COURS) Pr. MEBARKIA K. Salle G 16	Intelligence Artificielle en Embarqué (TD) Pr. MEBARKIA K. Salle G 16
Wednesday	---	---	-x-	---	---	---
Thursday	---	---	---	-x-	-x-	-x-
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Timetable (S 3 AY 2026/2027)

M2 INS (INSTRUMENTATION)

	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-	---	M2 ESE, M2 INS, M2 ME Recherche documentaire et conception de mémoire (COURS A DISTANCE) Pr. SEMCHEDDINE S.	Engineer - IEE 5, M2 ESE, M2 INS, M2 ME Reverse engineering (COURS A DISTANCE) Dr. GOUDJIL EA.	Engineer - IEE 5, M2 ESE, M2 INS, M2 ME Reverse engineering (Atelier A DISTANCE) Dr. GOUDJIL EA.
Sunday	M2 INS Capteurs avancés et systèmes de mesure (COURS) Dr. MANALLAH K. Salle G 06	M2 INS Actionneurs industriels 2 (COURS) Dr. MANALLAH K. Salle G 06	Actionneurs industriels 2 (TD) Dr. MANALLAH K. Salle G 06	-x-	M2 INS Electronique de puissance avancée (COURS) Dr. KARKAR N. AMPHI 1	Electronique de puissance avancée (TD) Dr. KARKAR N. AMPHI 1
Monday	M2 INS Automates programmables industriels (COURS) Dr. HAMANI M. Salle G 10	Automates programmables industriels (TD) Dr. HAMANI M. Salle G 10	Automates programmables industriels (TP) Dr. HAMANI M. LABO B 02	-x-	M2 INS Eléments de régulation numérique (COURS) Dr. KARKAR N. Salle G 06	Eléments de régulation numérique (TD) Dr. KARKAR N. Salle G 06
Tuesday	---	TP Electronique de puissance avancée (TP) Dr. FEROURA H., Dr. KARKAR N. LABO 17	TP Actionneurs industriels 2 /TP régulation numérique (TP) Dr. MANALLAH K., / Dr. KARKAR N. LABO B 01 / LABO B 02	-x-	M2 INS Fiabilité et maintenance des systèmes électroniques (COURS) Dr. BENDEMAGH K. LABO B 01	Fiabilité et maintenance des systèmes électroniques (TP) Dr. BENDEMAGH K. LABO B 01
Wednesday	---	---	---	---	---	---
Thursday	---	---	---	-x-	-x-	-x-
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M2 ME (MICROELECTRONICS)

	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-	M2 ESE, M2 INS, M2 ME Recherche documentaire et conception de mémoire (COURS A DISTANCE) Pr. SEMCHEDDINE S.	Engineer - IEE 5, M2 ESE, M2 INS, M2 ME Reverse engineering (COURS A DISTANCE) Dr. GOUDJIL EA.	Engineer - IEE 5, M2 ESE, M2 INS, M2 ME Reverse engineering (Atelier A DISTANCE) Dr. GOUDJIL EA.
Sunday	M2 ME Techniques et Systèmes photovoltaïques (COURS) Pr. ZEGADI A. Salle G 07	M2 ME Simulation des composants SC (COURS) Dr. HEDDAD O. LABO B 03	Simulation des composants SC (TP) Dr. HEDDAD O. LABO B 03	-x-	M2 ME Physique des composants semiconducteurs 3 (COURS) Dr. TEBBAL Salle G 10	Physique des composants semiconducteurs 3 (TD) Dr. TEBBAL Salle G 10
Monday	M2 ME Techniques et Systèmes photovoltaïques (COURS) Pr. ZEGADI A. Salle G 17	Techniques et Systèmes photovoltaïques (TD) Pr. ZEGADI A. Salle G 17	M2 ME Conception des circuits intégrés numériques CMOS (COURS) Pr. BOUROUBA N. Salle G 17	-x-	Conception des circuits intégrés numériques CMOS (TD) Pr. BOUROUBA N. Salle G 09	Conception des circuits intégrés numériques CMOS (TP) Pr. BOUROUBA N. LABO C 01
Tuesday	M2 ME Optoélectronique et Circuits électroniques associés (COURS) Pr. SATOUR F. Salle G 07	Optoélectronique et Circuits électroniques associés (TD) Pr. SATOUR F. Salle G 07	TP Optoélectronique (TP) Pr. SATOUR F. LABO 23	-x-	TP Techniques et Systèmes photovoltaïques (TP) Pr. BOULOUFA A. LABO B 03	---
Wednesday	---	---	---	---	---	---
Thursday	---	---	---	-x-	-x-	-x-
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M2 NT (NETWORKS and TELECOMMUNICATIONS) GROUP_1

	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	---	M2 RT Reverse engineering (ONLINE COURSE) Dr. GOUDJIL EA.	M2 RT Reverse engineering (ONLINE TUTORIAL) Dr. GOUDJIL EA.	---	M2 RT Documentary research and dissertation conception (ONLINE COURSE) Pr. SEMCHEDDINE S.	---
Sunday	M2 RT Wireless and mobile networks (COURSE) Pr. MAYOUF A. Salle 4G N°1	M2 RT Wireless and mobile networks (COURSE) Pr. MAYOUF A. Salle 4G N°1	M2 RT Video and Audio over IP (COURSE) Pr. ZIET L. Salle 4G N°1	-x-	LW Wireless and mobile networks (Lab Wo) Pr. MAYOUF A. Salle 4G N°1	LW Cryptography and Network Security (Lab Wo) Dr. MENANI Z. Salle 4G N°1
Monday	M2 RT IoT Networks (COURSE) Dr. MENANI Z. Salle 4G N°1	Wireless and mobile networks (TUTORIAL) MOHANDI CH. Salle 4G N°1	Video and Audio over IP (TUTORIAL) Pr. ZIET L. Salle 4G N°1	---	LW Web technologies and VoIP (Lab Wo) Pr. ZIET L. Salle 4G N°1	IoT Networks (Lab Wo) Dr. MENANI Z. Salle 4G N°1
Tuesday	M2 RT Cryptography and Network Security (COURSE) Dr. MAYOUF F. Salle 4G N°2	Cryptography and Network Security (TUTORIAL) MOHANDI CH. Salle G 08	Web technologies (TUTORIAL) Dr. MECHERI Salle G 08	M2 RT Web technologies (COURSE) Dr. CHERGUI N. Salle 4G N°2	---	---
Wednesday	---	---	-x-	---	---	---
Thursday	---	---	---	-x-	-x-	-x-
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Timetable (S 3 AY 2026/2027)

M2 NT (NETWORKS and TELECOMMUNICATIONS) GROUP_2

	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	---	M2 RT Reverse engineering (ONLINE COURSE) Dr. GOUDJIL EA.	M2 RT Reverse engineering (ONLINE TUTORIAL) Dr. GOUDJIL EA.	---	M2 RT Documentary research and dissertation conception (ONLINE COURSE) Pr. SEMCHEDDINE S.	---
Sunday	M2 RT Wireless and mobile networks (COURSE) Pr. MAYOUF A. Salle 4G N°1	M2 RT Wireless and mobile networks (COURSE) Pr. MAYOUF A. Salle 4G N°1	M2 RT Video and Audio over IP (COURSE) Pr. ZIET L. Salle 4G N°1	-x-	LW Cryptography and Network Security (Lab Wo) Dr. MENANI Z. Salle 4G N°2	LW Wireless and mobile networks (Lab Wo) Pr. MAYOUF A. Salle 4G N°2
Monday	M2 RT IoT Networks (COURSE) Dr. MENANI Z. Salle 4G N°1	Video and Audio over IP (TUTORIAL) Pr. ZIET L. Salle 4G N°2	Wireless and mobile networks (TUTORIAL) MOHANDI CH. Salle 4G N°2	---	IoT Networks (Lab Wo) Dr. MENANI Z. Salle 4G N°2	LW Web technologies and VoIP (Lab Wo) Pr. ZIET L. Salle 4G N°2
Tuesday	M2 RT Cryptography and Network Security (COURSE) Dr. MAYOUF F. Salle 4G N°2	Web technologies (TUTORIAL) Dr. MECHERI Salle 4G N°2	Cryptography and Network Security (TUTORIAL) MOHANDI CH. Salle 4G N°2	M2 RT Web technologies (COURSE) Dr. CHERGUI N. Salle 4G N°2	---	---
Wednesday	---	---	-x-	---	---	---
Thursday	---	---	---	-x-	-x-	-x-
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