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كلية التكنولوجيا
جدول التوقيت الأسبوعي المعتمد

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REG- PED-FOR-001-004- V01

Date : 22.09.2026

قسم الهندسة الكهربائية - السنة الجامعية: 2026-2027

	Bachelor 3 : CONTROL ENGINEERING (CE)					
	08:00 AM - 09:30 AM	09:35 AM - 11:05 AM	11:10 AM - 12:40 PM	12:45 PM - 02:15 PM	02:20 PM - 03:50 PM	03:55 PM - 05:25 PM
Saturday	---	---	---	---	---	---
Sunday	C++P (C)/BETTACHE/ R 21	C++P (PW)/BETTACHE/ LABO INFO 7	---	PE (C)/TLEMÇANI/ R 21	PE (TUT)/TLEMÇANI/ R 21	---
Monday	MPMC (C)/RAGGAI/ R 21	MPMC (TUT)/RAGGAI/ R 21	---	MPMC (TUT)/RAGGAI/ R 21	MPMC (PW)/RAGGAI/ LABO FPGA	---
Tuesday	LSC (C)/ABBADI/ R 21	LSC (TUT)/ABBADI/ R 21	MIS (C)/ABBADI/ R 21	---	---	SimSost (C)/FERRAI/ Distance learning
Wednesday	ES (C)/AMOKRANE/ R 21	PE (PW)/HENINI/ LABO EnR	---	SC (C)/BENTOUATI/ R 21	---	---
Thursday	---	---	---	LSC (PW)/SALHI/ LABO INFO 4	MIS (PW)/SALHI/ LABO INFO 4	---
LSC: Linear System Control - PE: Power Electronics - MIS : Modeling and Identification of Systems - MPMC: Microprocessors and Microcontrollers - C++P: C++ programming – SC: Standards & Certification – ES: Electrical Safety - SimSoft: English in Automatic Simulation Software						



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Date : 22.09.2026

قسم الهندسة الكهربائية - السنة الجامعية: 2026-2027

	Bachelor 3 : ELECTRONICS (ELN)					
	08:00 AM - 09:30 AM	09:35 AM - 11:05 AM	11:10 AM - 12:40 PM	12:45 PM - 02:15 PM	02:20 PM - 03:50 PM	03:55 PM - 05:25 PM
Saturday	ICTM (C)/BENSALAH/ R 42	MPS (TUT)/TOUBAL A/ R 42	MPS (PW)/TOUBAL A/ LABO INFO 7 (SG1)	MPS (PW)/TOUBAL A/ LABO INFO 7 (SG2)	---	---
Sunday	FE (PW)/BENSALAH/ LABO FPGA (SG1)	FE (PW)/BENSALAH/ LABO FPGA (SG2)	---	FE (C)/BATEL/ R 42	FE (TUT)/BATEL/ R 42	---
Monday	PPW (C)/AMOKRANE/ R 42	ECT2 (C)/MEDJBER/ R 42	---	PPW (PW)/AMOKRANE/ LABO ENA (SG2)	PPW (PW)/AMOKRANE/ LABO ENA (SG1)	WPA (C)/REBIAI/ Distance learning
Tuesday	---	---	---	---	---	---
Wednesday	SP (C)/BOUCHERIT/ R 42	SP (TUT)/BOUCHERIT/ R 42	---	MPS (C)/TOUBAL A./ R 42	MPS (TUT)/TOUBAL A./ R 42 (HYHV:45H00)	---
Thursday	---	LCN (1/2 PW)/ ALIMIRAOUSSAID / LABO INFO 4 (SG2/SG1)	LCN (C)/ ALIMIRAOUSSAID / R 42	LCN (TUT)/ ALIMIRAOUSSAID/ R 42	SP (1/2PW)/ BENKESSIRAT/ LABO INFO 7 (SG1/SG2)	---
MPS: Microprocessor Systems - FE: Functions of Electronics - SP: Signal Processing - LCN: Local Computer Networks - PPW: Preliminary Project Work - ECT2: Electronic Component Technology 2 - ICTM: Integrated Circuit Technology and Manufacturing - WPA: Wave Propagation and Antennas						



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Bachelor 3 : ELECTRICAL ENGINEERING (EE-G:1)

	08:00 AM - 09:30 AM	09:35 AM - 11:05 AM	11:10 AM - 12:40 PM	12:45 PM – 02:15 PM	02:20 PM - 03:50 PM	03:55 PM - 05:25 PM
Saturday	---	EFT (C)/DINE/ Amphi E	EN (C)/SAHNOUN/ Amphi E	---	EN (TUT)/SAHNOUN/ S 21	EFT (TUT)/DINE/ S 21
Sunday	PE (PW)/KECHIDA/ LABO EnR	SS (1/2 PW)/KHELIF/ LABO AAI	---	DEE (PW)/SAHNOUN/ LABO EnR	DEE (C)/SAHNOUN/ Amphi E	---
Monday	SM (C)/KARA/ Amphi E	---	EN (TUT)/SAHNOUN/ Amphi E	PE (C)/HENINI/ Amphi E	---	PE (TUT)/HENINI/ S 21
Tuesday	EN (PW)/BENBAHA/ LABO ERMC	SM (1/2 PW)/KHELIF/ LABO AAI	---	---	---	SimSoft(C)/ OULDCHERCHALI/ Distance learning
Wednesday	SS (C)/BOULKHRACHEF/ Amphi E	ES (C)/BOULKHRACHEF/ Amphi E	---	SS (TUT)/ BOULKHRACHEF/ S 06	---	---
Thursday	---	---	---	---	---	---

EN: Electrical Networks - PE: Power Electronics - SS: Servo Systems - EFT: Electromagnetic Field Theory - DEE: Diagrams and Electrical Equipment - SM: Sensors and Metrology -
ES: Electrical Safety - SimSoft: Simulation Software



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Bachelor 3 : ELECTRICAL ENGINEERING (EE-G:2)

	08:00 AM - 09:30 AM	09:35 AM - 11:05 AM	11:10 AM - 12:40 PM	12:45 PM - 02:15 PM	02:20 PM - 03:50 PM	03:55 PM - 05:25 PM
Saturday	---	EFT (C)/DINE/ Amphi E	EN (C)/SAHNOUN/ Amphi E	---	EFT (TUT)/DINE/ S 22	EN (TUT)/SAHNOUN/ S 22
Sunday	SS (1/2 PW)/KHELIF/ LABO AAI	PE (PW)/KECHIDA/ LABO EnR	DEE (PW)/SAHNOUN/ LABO EnR	---	DEE (C)/SAHNOUN/ Amphi E	---
Monday	SM (C)/KARA/ Amphi E	---	EN (TUT)/SAHNOUN/ Amphi E	PE (C)/HENINI/ Amphi E	PE (TUT)/HENINI/ S 21	---
Tuesday	SM (1/2 PW)/KHELIF/ LABO AAI	EN (PW)/BENBAHA/ LABO ERM C	---	---	---	SimSoft(C)/ OULDCHERCHALI/ Distance learning
Wednesday	SS (C)/BOULKHRACHEF/ Amphi E	ES (C)/BOULKHRACHEF/ Amphi E	SS (TUT)/ BOULKHRACHEF/ S 06	---	---	---
Thursday	---	---	---	---	---	---

EN: Electrical Networks - PE: Power Electronics - SS: Servo Systems - EFT: Electromagnetic Field Theory - DEE: Diagrams and Electrical Equipment - SM: Sensors and Metrology -
ES: Electrical Safety - SimSoft: Simulation Software



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Bachelor 3 : TELCOMMUNICATIONS (TEL-G:1)

	08:00 AM - 09:30 AM	09:35 AM - 11:05 AM	11:10 AM - 12:40 PM	12:45 PM - 02:15 PM	02:20 PM - 03:50 PM	03:55 PM - 05:25 PM
Saturday	---	---	---	---	---	---
Sunday	WP (PW)/REBIAI/ LABO INFO 4	TSN (TUT)/DALI/ R 27	CI (C)/MENASRI / Amphi E	CI (PW)/BENKSIRAT/ LABO INFO 4	---	---
Monday	---	SP (PW)/LAIDI K/ LABO INFO 4	---	SP (C)/LAIDI K/ R 06	---	--
Tuesday	TM (C)/ESSAID Amphi E	TTL (C)/KHEDDAR/ Amphi E	SP (TUT)/LAIDI K/ R 42	AC (TUT)/GUEDMANI/ S 06	AC (C)/GUEDMANI/ S 06	---
Wednesday	---	---	TSN (C)/DALI/ Amphi E	AC (TUT)/GUEDMANI/ AmphiE	---	AC (PW)/GUEDMANI/ LABO FPGA
Thursday	---	----	WP (TUT)/REBIAI/ R 06	WP (C)/REBIAI/ R 06	---	SMT (C)/MENASRI/ Distance learning

AC: Analog Communications - SP: Signal Processing - WP: Waves and Propagation - TSN: Telecommunications Systems and Networks - CI: Calculators and Interfacing -
TTL: Telephony and Telecommunications Law - TM: Transmission Media - SMT: Sensors and Measurements in Telecommunications



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	Bachelor 3 : TELCOMMUNICATIONS (TEL-G:2)					
	08:00 AM - 09:30 AM	09:35 AM - 11:05 AM	11:10 AM - 12:40 PM	12:45 PM - 02:15 PM	02:20 PM - 03:50 PM	03:55 PM - 05:25 PM
Saturday	---	---	---	---	---	---
Sunday	TSN (TUT)/DALI/ Amphi E	WP (PW)/REBIAI/ LABO INFO 4 (SG2) (HYHV:22H30)	CI (C)/MENASRI / Amphi E	---	CI (PW)/BENKSIRAT/ LABO INFO 4	---
Monday	SP (PW)/LAIDI K/ LABO INFO 4	---	---	SP (C)/LAIDI K/ R 06	---	---
Tuesday	TM (C)/ESSAID/ Amphi E	TTL (C)/KHEDDAR/ Amphi E	AC (TUT)/GUEDMANI/ R 1_BIBLIO	SP (TUT)/LAIDI K/ R 1_BIBLIO	AC (C)/GUEDMANI/ S 06	---
Wednesday	---	---	TSN (C)/DALI/ Amphi E	---	AC (PW)/GUEDMANI/ LABO FPGA	---
Thursday	AC (TUT)/GUEDMANI/ Amphi E	WP (TUT)/REBIAI/ R 42	---	WP (C)/REBIAI/ R 06	---	SMT (C)/MENASRI/ Distance learning
AC: Analog Communications - SP: Signal Processing - WP: Waves and Propagation - TSN: Telecommunications Systems and Networks - CI: Calculators and Interfacing - TTL: Telephony and Telecommunications Law - TM: Transmission Media - SMT: Sensors and Measurements in Telecommunications						



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	Bachelor 3 : ELECTROMECHANICS (ELM)					
	08:00 AM - 09:30 AM	09:35 AM - 11:05 AM	11:10 AM - 12:40 PM	12:45 PM - 02:15 PM	02:20 PM - 03:50 PM	03:55 PM - 05:25 PM
Saturday	EM (PW)/KECHIDA/ LABO ERM (SG1)	EM (PW)/KECHIDA/ LABO ERM (SG2)	HT (C)/KEZRANE/ R 22	---	EM (TUT)/SAKOUCHI/ R 06	CS (TUT)/KALACHE/ R 06
Sunday	PE (C)/TLEMÇANI/ R 22	PE (TUT)/TLEMÇANI/ R 22	CS (PW)/KALACHE/ LABO AAI (SG1)	MC (C)/DJAÏT/ R 06	---	---
Monday	---	CS (C)/GACEMI/ R 06	EEM (C)/KABECHE/ R 21	---	CS (PW)/KALACHE/ LABO AAI (SG2)	---
Tuesday	---	---	---	---	---	---
Wednesday	EM (C)/SAKOUCHI/ R 22	EEM (C)/SKENDER M.R/ R 22	PE (PW)/HENINI/ LABO EnR (SG1)	PE (PW)/HENINI/ LABO EnR (SG2)	HT (TUT)/KEZRANE/ R 21	---
Thursday	EDE (PW)/KHELIF/ LABO EnR (SG2)	EDE (PW)/KHELIF/ LABO EnR (SG1)	EDE (C)/YAHIAOUI/ R 22	---	---	ES (C)/SAHNOUN/ Distance learning
PE: Power Electronics - EM: Electrical Machines - MC: Mechanical Construction - HT: Heat Transfer - CS: Control System - EDE: Electrical Diagrams and Equipment - EEP: Electrical Energy Production - EEM: Electrical Engineering Materials - ES: Electrical Safety						