

2nd year Automatic License timetable

	8:00 — 09:30	09:30 — 11:00	11:00 — 12:30	12:30 — 14:00	14:00 — 15:30	15:30 — 17:00
Sat ur day	Distance learning					
Sun day	TPA31 N1 R05, R07 (block F)	TPA31 N2 R05, R07 (block F)	TPA31 N3 R05, R07 (block F)	TPA31 N4 R05, R07 (block F)	TPA31 N5 R05, R07 (block F)	TPA31 N6 R05, R07 (block F)
	TPA33 N2*/N3* BLOCK F	TPA33 N1*/N5* BLOCK F	TPA33 N4*/N6* BLOCK F			
Mo nd ay	LAT31 COURSE A18	LAT31 COURSE A18	TPA32 MA1/RE LAB N1 11h00 — 13h00		LAT33/LAT34/LAT35/LAT31/ LAT32/LAT34* N1/N2/N3/ N4/N5/N6 F01/F02/F03/F04/F05/F06	LAT32/LAT33/LAT34/LAT35 /LAT31/LAT35* N1/N2/N3/ N4/N5/N6 F01/F02/F03/F04/F05/F06
Tue sda y		LAT32 COURSE A18	LAT34 COURSE A18		LAT35 COURSE A18	LAT33 COURSE A18
We dn esd ay	LAT31/LAT32/LAT33/LAT3 4/LAT35/LAT31* N1/N2/N3/ N4/N5/N6 F01/F02/F03/F04/F05/F06	LAT35/LAT31/LAT32/LAT33 /LAT34/LAT32* N1/N2/N3/ N4/N5/N6 F01/F02/F03/F04/F05/F06	LAT34/LAT35/LAT31/LAT32/ LAT33/LAT33* N1/N2/N3/ N4/N5/N6 F01/F02/F03/F04/F05/F06	TPA32 MA1/RE LAB N2 12h30 — 14h30	TPA32 MA1/RE LAB N3 14h30 — 16h30	
Th urs day			TPA32 MA1/RE LAB N4 10h00 — 12h00	TPA32 MA1/RE LAB N5 12h00 — 14h00	TPA32 MA1/RE LAB N6 14h00 — 16h00	

Subject title	Coded	TU	Cr	Coef	COURSE	Tutorials	PW
Mathematics 3	LAT31	F	6	3	Dr. BENZIANE L	Dr. BENZIANE L (N1), KHELLAF M (N2,N3, N4,N5, N6)	
Waves and vibrations	LAT32	F	4	2	Pr. CHITER A.	KERTOUS M (N2,N3), MAALAOUI (N4), TADJINE A. (N1,N5,N6)	
Fundamental Electronics 1	LAT33	F	4	2	Dr. BENSEMRA	Dr. BENSEMRA Y. (N1, N2,N3, N4,N5), Dr. BEKTACHE (N6)	
Fundamental elctrotechnic 1	LAT34	F	4	2	Dr. HALIS A.	Dr. HALIS (N4,N6), Dr. BERRAG (N2,N3, N1,N5)	
Probability and statistics	LAT35	M	4	2	Dr. KEBAILI Z	Dr. KEBAILI Z (N1,N2), SALHI H (N3,N4), TOUBAL S (N5,N6)	

Informatic 3	TPA31	M	2	1			AOUABED (N1,N2,N3), SAADI (N3,N4,N5,N6), REFFAD (N4,N5,N6), BELHADEF O (N1,N3,N5),
PW: Electronics and Electrotechnics 1	TPA32	M	2	1			ANNANE Z (N2, N3,N5, N6), Mme BENDECHACHE N (N1,N4), M. BOUKARI (N2,N3,N4), Mme. MOKADDEM S. (N5,N6), Dr. BOUSSADIA F (N1)
PW : Waves and vibrations	TPA33	M	1	1			TC
Electrical engineering state of art	LAT36	D	1	1	Dr. MADANI L		
Energy and environment	LAT37	D	1	1	Dr. MADANI L.		
Technical English	LAT38	T	1	1	Dr. BOUKTIR O		

3rd-year Automatic License timetable

	8:00 — 09:30	09:30 — 11:00	11:00 — 12:30	12:30 — 14:00	14:00 — 15:30	15:30 — 17:00
	Distance learning					
Sunday	LAT58 Course A17	LAT53 Course A17	LAT51/ LAT52/ LAT54 Tutorials: G2/G5/G6 R02/R03/R05 TPA52: G1 PE LAB	TPA51/TPA53/TPA54/TPA55 PW G3+G4 G3+G4: CR03/CR01/CR02/CR04	LAT51/ LAT52/ LAT54 Tutorials: G1/G3/G4 R05/R06/R08	LAT54/ LAT51/ LAT52 Tutorials: G1/G3/G4 R05/R06/R08
Monday	TPA52 G1*/G2 PE LAB	TPA52 G3*/G4 PE LAB	LAT55 Course A17	TPA52 G5*/G6 PE LAB		
Tuesday	LAT51/LAT54 Tutorial: G6/G5 R02/R03	LAT51 Course A17	LAT54 Course A17		LAT54 /LAT51 Tutorials: G3/ G4 R05/ R07 TPA52: G5 PE LAB	TPA51/TPA53/TPA54/TPA55 PW G3+G4 CR03/ CR01/CR02/CR04
Wednesday	TPA52: G2 PE LAB	LAT52 Tutorials: G2 R02 TPA52: G4 PE LAB	LAT54/ LAT51/ LAT52 Tutorials: G2/G5/G6 R05/R08/R06 TPA52: G3 PE LAB			TPA51/TPA53/TPA54/TPA55 PW G1+G2 CR03/ CR01/CR02/CR04
Thursday	LAT52 Course A17	LAT54 Course A17	TPA52: G6 PE LAB Tutorials: LAT52 G1 R01	TPA51/TPA53/TPA54/TPA55 PW G1+G2 CR03/ CR01/CR02/CR04	TPA51/TPA53/TPA54/TPA55 PW G5+G6 CR03/ CR01/CR02/CR04	TPA51/TPA53/TPA54/TPA55 PW G5+G6 CR03/ CR01/CR02/CR04

Subject title	Coded	TU	Cr	Coef	COURSE	Tutorials	PW
Control of linear systems	LAT51	F	4	2	Dr. AGGOUNE	Dr. AGGOUNE	
Power electronics	LAT52	F	4	2	Pr. SAIT B.	Pr. SAIT B.	
Modeling and identification of systems	LAT53	F	2	1	Dr. DOUDOU S.		
Microprocessors and microcontrollers	LAT54	F	6	3	Dr. GHEDJATI	Dr. GHEDJATI (G2,G3,G6) AMARA H (G1,G4,G5)	
C++ Programming	LAT55	F	2	1	Dr. SEGHIR F.		
PW : Control of linear systems	TPA51	M	2	1			M. REFOUFI S. (G1,G2, G3,G4), ATTIK N (G5+G6)
PW : Power electronics	TPA52	M	2	1			BELHAOUCHET (G3,G4,G5,G6), Melle FATMI K(G1,G2)
PW : Modeling and identification of systems	TPA53	M	2	1			JABRI (G5+G6), TEBBI I (G1+G2) , BOUROUBA B. (G3+G4)
PW : Microprocessors and microcontrollers	TPA54	M	2	1			Mme. BEGAG S. (G1+G2), AMARA H. (G3+G4, G5+G6)
PW : C++ Programming	TPA55	M	1	1			DAAS A.
Standards and certifications	LAT56	D	1	1	Dr. ZERROUG		
Renewable energies: Production and stock.	LAT57	D	1	1	Dr. LOUAREM		
English in Automatic	LAT58	T	1	1	Dr. AMRANE F		

2nd year Electrotechnic License timetable

	8:00 — 09:30	09:30 — 11:00	11:00 — 12:30	12:30 — 14:00	14:00 — 15:30	15:30 — 17:00
Sun day	LET31/LET32/LET33/LET34/LET35/LET31* M1/M2/M3/ M4/M5/M6 F01/F02/F03/F04/F05/ST09	LET33/LET34/LET35/LET31/LET32/LET34* M1/M2/M3/ M4/M5/M6 F01/F02/F03/F04/F05/ST09	LET34/LET35/LET31/LET32/LET33/LET33* M1/M2/M3/ M4/M5/M6 F01/F02/F03/F04/F05/ST09		LET34/LET32* M5/M6 F04/F05	LET31 M5 F04
			TPE32 MA1/RE LAB M4 10h30 12h30	TPE32 MA1/RE LAB M1 12h30 14h30	TPE32 MA1/RE LAB M2 14h30 16h30	
Mo nda y	TPE31 M1 R05, R07 (block F)	TPE31 M2 R05, R07 (block F)	TPE31 M3 R05, R07 (block F)	TPE31 M4 R05, R07 (block F)	TPE31 M5 R05, R07 (block F)	TPE31 M6 R05, R07 (block F)
	TPE33 M2*/M3* Block F	TPE33 M1*/M5* Block F	TPE33 M4*/M6* Block F			
Tue sda y	LET33 COURSE A18	LET32 COURSE A18	LET34 COURSE A18		LET35/LET31/LET32/LET33/ M1/M2/M3/ M4 F01/F02/F03/F04	LET32/LET33/LET34/LET35/ LET35* M1/M2/M3/ M4/ M6 F01/F02/F03/F04/ F06
				TPE32 MA1/RE LAB M6 12h30 14h30	TPE32 MA1/RE LAB M5 14h30 16h30	
We dne sda y	LET35 COURSE A18	LET31 COURSE A18	LET31 COURSE A18			
Thu rsd ay	TPE32 MA1/RE LAB M3 10h00				LET38 COURSE Distance learning	

Subject title	Coded	TU	Cr	Coef	COURSE	Tutorials	PW
Mathematics 3	LET31	F	6	3	Dr. BENZIANE L	GUESSABI A (M3), ZOUGHAB S.(M1,M4), CHERIFI H (M2,M5,M6)	
Waves and vibrations	LET32	F	4	2	Pr. CHITER A.	SAIT O (M1,M3), LAGGOUNE M (M4,M6), GUETTAF N (M2,M5)	
Fundamental Electronics 1	LET33	F	4	2	Dr. AFGHOUL H.	Dr. MANA (M1,M3,M6), AFGHOUL H (M2,M4, M5)	
Fundamental elctrotechnic 1	LET34	F	4	2	Dr. HALIS A.	Dr. HALIS A (M4), Mme. CHELIG S (M1,M2,M3), HASSANINE (M6,M5)	
Probability and statistics	LET35	M	4	2	Dr. KEBAILI Z	HAMISSI A (M1,M2, M3, M4, M5), Dr. KEBAILI Z (M6),	
Informatic 3	TPE31	M	2	1			DAICHE (M1,M2,M3,M5), SAADI (M3,M4,M5,M6), CHETIOUI (M1,M2,M4,M6)
PW: Electronics and Electrotechnics 1	TPE32	M	2	1			Mme. MOKHNACHE M (M1,M2,M3), Mme BENDECHACHE N (M4,M5), Dr. NADJI S (M6), M. BOUKARI L. (M3), Dr. BOUSSADIA F. (M4), MACHANE G (M1,M2, M5,M6)
PW : Waves and vibrations	TPE33	M	1	1			TC
Electrical engineering state of art	LET36	D	1	1	Dr. MADANI L		
Energy and environment	LET37	D	1	1	Dr. MADANI L.		
Technical English	LET38	T	1	1	Dr. BOUSSADIA F.		

3rd-year Electrotechnic License timetable

	8:00 — 09:30	09:30 — 11:00	11:00 — 12:30	12:30 — 14:00	14:00 — 15:30	15:30 — 17:00
Sunday	Distance learning		LET51 Course A17	LET54/LET53 Tutorials : G5/G2 R03/R02	TPE51/TPE52/TPE53/LET55 (G5) ENET LAB/PE LAB/REG LAB/ MA2 LAB LET53 Tutorials : G4 R02	TPE51/TPE52/TPE53/LET55 (G6) ENET LAB/PE LAB/REG LAB/ MA2 LAB
Monday	LET52 Course A17	LET53 Course A17			TPE51/TPE52/TPE53/LET55 (G1) ENET LAB/PE LAB/REG LAB/ MA2 LAB LET51/ LET52/ LET54 Tutorials : G5/G6/ G1 R01/R02/ R03	TPE51/TPE52/TPE53/LET55 (G2) ENET LAB/PE LAB/REG LAB/ MA2 LAB LET51/ LET52 Tutorials : G6/G5 R02/R03
Tuesday	Distance learning		TD: LET53 G3 R09	LET55 Course A17	LET52/ LET54/ LET51 Tutorials : G1/G3/G4 R03/R08/R09	LET51/ LET52 Tutorials : G2/G3 R04/R08
Wednesday	LET51 Course A17	LET54 Course A17		LET51/ LET52/ LET54/LET53 Tutorials : G1/G2/G4/G5 R04/R05/R09/R02	TPE51/TPE52/TPE53/LET55 (G3) ENET LAB/PE LAB/REG LAB/ MA2 LAB LET53/ LET54/ LET54 Tutorials : G1/G6/G2 R04/R05/R09	TPE51/TPE52/TPE53/LET55 (G4) ENET LAB/PE LAB/REG LAB/ MA2 LAB LET53/ LET51 Tutorials : G6/ G3 R05/ R09
Thursday	TPE51/TPE52/TPE53/LET55 (G5*/G6*) ENET LAB/PE LAB/REG LAB/ MA2 LAB	TPE51/TPE52/TPE53 (G1*/G2*) ENET LAB/PE LAB/REG LAB		TPE51/TPE52/TPE53/LET55 (G3*/G4*) ENET LAB/PE LAB/REG LAB/ MA2 LAB LET52 Tutorials : G4 R04	LET55 (G1*/G2*) MA2 LAB	

Subject title	Coded	TU	Cr	Co	COURSE	Tutorials	PW
Electrical networks	LET51	F	6	3	Dr. ZEBAR A.	Dr. ZEBAR (G1, G2,G4,G3), Dr. AMROUNE M (G5,G6)	
Power electronics	LET52	F	4	2	Pr. RAHMANI L.	Pr. RAHMANI (G1,G2,G3) Mme. MOKHNACHE M (G4, G5), Mme. BENDECHACHE N(G6),	
Servo systems	LET53	F	4	2	Dr. BEHIH K.	Dr. BEHIH (G2,G3,G4) Dr. ATTIK N (G1,G5,G6)	
Field theory	LET54	F	4	2	Pr. GHERBI A.	Pr. GHERBI A. (G6, G4, G1) Dr. SAIB S. (G2,G3,G5)	
Diagrams and devices	LET55	M	3	2	Dr. KHARCHOUCHE		Dr. KHARCHOUCHE F. (G5, G6), Dr. KOUADRI R. (G3, G4,G1,G2)
PW : Electrical networks	TPE51	M	2	1			Dr. LOUAREM (G5,G6,G2), SALHI H (G1), Dr. MADANI L(G3,G4)
PW : Power electronics	TPE52	M	2	1			RAHMANI N (G1, G2). M. HAMLIA (G5, G6), VAC (G3,G4)
PW : Servo systems /PW : Sensors	TPE53	M	2	1			M. BOUSSOUAR Z. (G1,G2), Mme. BETCHINE F (G3,G4, G5,G6)
Sensors and metrology	LET56	D	1	1	Dr. ANNANE Z		
Design of electrical systems	LET57	D	1	1	Dr. BERRAG A.		
Simulation software	LET58	T	1	1	Dr. BOUKETIR O.		