Weekly Timetable

SATURDAY — All specialities: **Expression technics and communication (Transversal course)** Djekrif

SUNDAY

Spec	Slot 1	Slot 2	Slot 3	Slot 4
AUT	COURSE: Signal Theory Debbeche (hall 4)	COURSE: Linear and continuous servo systems Ghediri (B35)		Practical Work: Lin and conti servo syst Remache S (B35)
ELN	COURSE: Signal Theory Debbeche (hall 4)	Tutorial: Signal Theory Debbeche (B34)	Tutorial: Physics of electronic components Benkara (B34)	Practical work: Electrical measurements SG01 Benkara (Lab)
ELT	COURSE: Signal Theory Debbeche	COURSE: Production of the electrical energy Remache S (B29)		Practical work: Combinatorial and sequential logic Zaamta (Lab)
CIV	COURSE: Mathematics 04 Mouzaia (hall 01)	Practical work: Computer Aided Dafting Bouabdallah (inf)		
HYD	COURSE: Mathematics 04 Mouzaia	COURSE: Hydrology Maarouf (A15)	Practical work: Hydrology Amireche (A15)	Practical work: Numerical methods Amireche (inf)
MEC1	COURSE: Mathematics 04 Mouzaia	Tutorial: Mathematics 04 MOUZAIA (A06)	COURSE: Materials resistance Chibani (hall 03)	Tutorial: Materials resis Chibani (A06)
MEC2	COURSE: Mathematics 04 Mouzaia		COURSE: Materials resistance Chibani	Tutorial: Mathematics 04 MOUZAIA (A06)
ELM	COURSE: energy conversion system Zaamta (B26)	COURSE: log com et séq Y Maarouf (B26)	Tutorial: Combinatorial and sequential logic Y Maarouf (B26)	
GPC	Practical work: Kinetic Chemistry Ferhati/Boussid (Lab15)	COURSE: Ch Thermodynamic Zermane (B40)	Tutorial: Ch Thermodynamic Zermane (B40)	

MONDAY

Spec	Slot 1	Slot 2	Slot 3	Slot 4	Slot 5
AUT	Practical work: Electrical measurements SG01/SG02 Benkara (Lab)	COURSE: electrical measurements Benkara (hall 4)		Tutorial: Linear and contin servo sys Ghediri (B35)	Expression technics and communication (course every 15 days) Djekrif (Lecture hall 02)
ELN	Tutorial: Numerical methods Belkacem (B34)	COURSE: Technology of electronic components Belkacem (B34)	COURSE: electrical measurements Benkara		
ELT	Practical work: Fund electrical engineering SG01/SG02 Merabet (Lab)			Practical work: Num meth Boumezou (inf)	
CIV	COURSE: Numerical methods Bouchaaboub (A03)	Tutorial: Numerical methods Bouchaaboub (A03)	Tutorial: Mathematics 04 MOUZAIA (A03)	COURSE: Topography Lahlouhi (A03)	
HYD	COURSE: Numerical methods Amireche (A15)	Tutorial: Mathematics 04 Mouzaia (A15)	Tutorial: Numerical methods Amireche (A15)	Tutorial: Materials resistance Zeroual (A15)	
MEC1	COURSE: Numerical methods Maameri (hall 1)	COURSE: Thermodynamics Rahmani (hall 03)	Tutorial: Thermodynamics Rahmani (A06)	Practical work: Materials resistance Mouisset (Lab)	
MEC2	COURSE: Numerical methods Maameri	COURSE: Thermodynamics Rahmani	Practical work: materials resistance Mouisset (Lab)		
ELM	COURSE: Numerical methods Maameri	Tutorial: Numerical methods Maameri (B26)			
GPC	COURSE: Numerical meth Sakhri (B40)	Tutorial: Numerical meth Sakhri (B40)	COURSE: Chemical Kinetics Mechri (B40)	Practical W: Num meth Sakhri (inf)	
AUT	COURSE: Architecture of automatic systems Dib (B35)	Tutorial: Signal Theory Debbeche (B35)	Tutorial: Combinatorial and sequential logic Remache L (B35)	COURSE: Electrical security Hamdi (hall5)	Practical work: Num metho Boumezoued (Inf)
ELN	Practical work: Fundamental electronic Ait Kaki (Lab)	COURSE: Fundamental electronic Mouetsi (B34)		Tutorial: Fundamental electronic Mouetsi (B34)	
ELT	Tutorial: Signal Theory Debbeche (B29)	Practical work: Electrical measurements SG01 Bedoui (B29)	Practical work: Electrical measurements SG02 Bedoui (Lab)	COURSE: Electrical security Hamdi (hall5)	

Day	Prog	Session 1	Session 2	Session 3	Session 4	Session 5
TUESDAY	CIV		COURSE: Soil mechanics Mouisset (A03)	Tutorial: Soil mechanics Mouisset (A03)	Practical work: Materials resistance Mouisset (Lab)	
	HYD	COURSE: Materials resistance Zeroual (A15)	Practical work: Materials resistance Zeroual (LAB)	Practical work: Fluids mechanic Tamrabet (Lab)		
	MEC1		Practical work: Num meth Bechiri (Lab)	Practical work: Computer Aided Drafting Bouzid (Lab)	PW: Fluids mec Khaldi (Lab)	
	MEC2	Practical w: Num meth Bechiri (Lab)	Practical work: Computer Aided Drafting Bouzid (inf)	Tutorial: Thermodynamics Rahmani (A06)	Practical work: mec manuf Nadjeh (Lab)	PW: Fluids mecc Khaldi (Lab)
	ELM	COURSE: Hydrolic and pneumatic Remache L (B26)		COURSE: Mesurement notions Kbaili (B26)	Practical work: Combinatorial and sequential logic Maarouf (Lab)	
	GPC	COURSE: Ch of Solutions Guemini (B40)	Tutorial: Ch of Solutions Guemini (B 40)	COURS NOTION BELFERAGUI (B 40)	Practical work: Fluids mechanicTamrabet (Lab16)	
WEDNESDAY	AUT	Course: Numerical meth Belkacem (Hall4)	Tutorial: Numerical methods Belkacem (B35)		Practical work: Combinatorial and sequential logic Zaamta (Lab)	
	ELN	Course: Numerical meth Belkacem (Hall4)	Practical work: Combinatorial and sequential logic Zaamta (Lab)			
	ELT		COURSE: Fundamental electrical engineering Merabet (B29)		Tutorial: Numerical methods Belkacem (B29)	Tutorial: Fundamental electrical engineering (B29)
	CIV	COURSE: Materials resistance Lahmar (A03)	Tutorial: Materials resistance Maamache (A03)	COURSE: building materials Belounis (A03)	Practical work: Num meth Bouchaaboub (Inf)	
	HYD	COURS General hydrolic Laarakeb (A15)	Tutorial: General hydrolic Laarakeb (A15)	COURSE: Topography Daoued (A15)		
	MEC1	COURSE: Industrial electricity Belila (A05)	COURSE: Material's Sciences Beroual (hall3)		Tutorial: Num meth Groun (A05)	
	MEC2	COURSE: Industrial electricity Belila (A05)	COURSE: Material's Sciences Beroual (hall3)	Tutorial: Numerical methods Groun (A06)		
	ELM	Practical work: Technical drawing Beroual (B26)	Tutorial: Hydraulic and pneumatic Remach L (B26)	Practical work: Fluids mechanics Remache L (B26)	Practical work: electrical measurements SG01 /SG02 DIB (Lab)	
	GPC		COURSE: Organic chemistry Hamdane (B40)	Tutorial: Organic chemistry Hamdane (B40)	Practical work: Ch of Solutions SG01 /SG02 Guemini /Hamdane (Lab 15)	
THURSDAY	AUT	COURSE: Combinatorial and sequential logic Remache (hall 4)				
	ELN	COURSE: Combinatorial and sequential logic Remache (hall 4)	Practical work: Numerical method Kadri (inf)	Tutorial: Combinatorial and sequential logic Remache L (Lab)		
	ELT		Tutorial: Combinatorial and sequential logic Remache L (B29)	Practical work: Combinatorial and sequential logic logic Zaamta (Lab)		
	CIV	COURSE: Geology Bouabdallah (A05)	COURSE: Building materials +Soil mec (pemutation between SG01 and SG02) Belounis + Saadi (Lab)			
	HYD	COURSE: Geology Daoued (Lab)	Practical work: Computer-Aided Drafting Bouabdallah (Lab)			
	MEC1	COURSE: mechanical manufacturing Nadjeh (hall 1)	Practical work: Mechanical manufacturing Nadjeh (Lab)			
	MEC2	COURSE: mechanical manufacturing Nadjeh (hall 1)	Tutorial: Materials resis Chibani (A06)			
	ELM	COURSE: Materials resistance Groun (B26)	Tutorial: Materials resistance Groun (B26)	Practical work: Numerical methods Bechiri (B26)		
	GPC	COURSE: Refining and Petrochemistry Ferhati (B40)	Practical work: Organic chemistry SG01/SG02 Belferragui/Zermane (Lab15)			