

DAY	SPECIALITY		SPECIALITY	COURSE			SPECIALITY	COURSE			SPECIALITY	COURSE			
	NAME	ROOM		NAME	ROOM	NAME		ROOM	NAME	ROOM		NAME	ROOM	NAME	ROOM
SATURDAY				All specialities	Expression technics and communication (Transversal course) Djekrif										
	AUT	COURSE: Signal Theory Debbeche	hall5	AUT	COURSE: Linear and continuous servo systems Ghediri				AUT	Tutorial: Lin and conti servo syst Ghediri	Lab	AUT			
	ELN		ELN	Tutorial: Signal Theory Debbeche	B34	ELN	COURSE: Physics of electronic components Benkara			ELN	Practical work: Electrical measurements SG01 Benkara			Lab	
	ELT		ELT	COURSE: Numerical methods Merzoug	R B29	ELT	Tutorial: Numerical methods Merzoug			ELT			ELT		
	CIV	COURSE: Mathematics 04 Mouzaia	hall11	CIV	Practical work: Computer Aided Dafting Bouabdallah			inf	CIV			CIV			
	HYD		HYD	COURSE: Hydrology Maarouf	A15	HYD	Practical work: Hydrology Amireche		A15	HYD	Practical work: Numerical methods Amireche	inf	HYD		
	MEC1		MEC1	Tutorial: Mathematics 04 MOUZAIA	A06	MEC1	COURSE: Materials resistance Chibani		hall13	MEC1	Tutorial: Materials resis Chibani	A06	MEC1		
	MEC2		MEC2			MEC2				Tutorial: Mathematics 04 MOUZAIA	A06	MEC2			MEC2
	ELM			ELM	COURSE: log com et seq Maarouf	B26	ELM	Tutorial: Combinatorial and sequential logic Maarouf		B26	ELM	COURSE: energy conversion system Merzoug	B26	ELM	
	GPC	Practical work: Kinetic Chemistry Ferhati/Boussuid	Lab15	GPC	COURSE: Ch Thermodynamic Zermane	B40	GPC	Tutorial: Ch Thermodynamic Zermane		B40	GPC			GPC	
MONDAY	AUT	Practical work: Electrical measurements SG01 Benkara	Lab	AUT	Practical work: Electrical measurements SG01 Benkara	Lab	AUT	COURSE: electrical measurements Benkara	hall5	AUT	Practical work: Linear and continuous servo systems Ghediri	B35	AUT	Expression technics and communication (1 course every 15 days) Djekrif	Lecture hall 02
	ELN	Tutorial: Numerical methods Belkacem	B34	ELN	COURSE: Technology of electronic components Ferhi	B34	ELN		Practical work: Numerical methods Belkacem	inf	ELN				
	ELT	Practical work: Fund electrical engineering SG01/SG02 Amrane			Lab	ELT			ELT	COURSE: Production of the electrical energy Derradji	B29	ELT			
	CIV	COURSE: Numerical methods Bouchaaboub	A03	CIV	Tutorial: Numerical methods Bouchaaboub	A03	CIV	Tutorial: Mathematics 04 MOUZAIA	A03	CIV	COURSE: Topography Lahlouhi	A03	CIV		
	HYD	COURSE: Numerical methods Amireche	A15	HYD	Tutorial: Mathematics 04 Mouzaia	A15	HYD	Tutorial: Numerical methods Amireche	A15	HYD	Practical work: Materials resistance Zeroual	LAB	HYD		
	MEC1	COURSE: Numerical methods Maameri	hall 1	MEC1	COURSE: Thermodynamics Rahmani	hall 03	MEC1	Tutorial: Thermodynamics Rahmani	A06	MEC1	Practical work: Materials resistance Zeroual	Lab	MEC1		
	MEC2			MEC2		Practical work: materials resistance Zeroual	Lab	MEC2			MEC2				
	ELM			ELM	Tutorial: Numerical methods Maameri	B26	ELM			ELM			ELM		
GPC	COURSE: Numerical meth Sakhri	B40	GPC	Tutorial: Numerical meth Sakhri	B40	GPC	COURSE: Chemical Kinetics Mechri		GPC	Practical W: Num meth Sakhri	inf	GPC			
TUESDAY	AUT	COURSE: Architecture of automatic systems Dib	B35	AUT	Tutorial: Signal Theory Debbeche	B35	AUT	Tutorial: Combinatorial and sequential logic Remache L	B35	AUT	COURSE: Electrical security Hamdi	hall5	AUT		
	ELN	Practical work: Fundamental electronic Ferhi	Lab	ELN	COURSE: Fundamental electronic Mouetsi			B34	ELN	Tutorial: Fundamental electronic Mouetsi	B34	ELN			
	ELT	Tutorial: Signal Theory Debbeche	B29	ELT	Practical work: Electrical measurements SG01 Bedoui	B29	ELT	Practical work: Electrical measurements SG02 Bedoui	Lab	ELT	COURSE: Electrical security Hamdi	hall5	ELT		

TUESDAY

CIV			CIV	COURSE: Soil mechanics Mouisset	A03	CIV	Tutorial: Soil mechanics Mouisset	A03	CIV	Practical work: Materials resistance Mouisset	Lab	CIV		
HYD	COURSE: Materials resistance Zeroual	A15	HYD	Tutorial: Materials resistance Zeroual	A15	HYD	Practical work: Fluids mechanic Tamrabet	Lab	HYD			HYD		
MEC1			MEC1	Practical work: Num meth Bechiri	Lab	MEC1	Practical work: Computer Aided Drafting Bouzid	Lab	MEC1	PW: Fluids mec Khaldi	Lab	MEC1	PW: Fluids mecc Khaldi	Lab
MEC2	Practical w: Num meth Bechiri	Lab	MEC2	Practical work: Computer Aided Drafting Bouzid	inf	MEC2	Tutorial: Thermodynamics Rahmani	A06	MEC2			MEC2	Practical work: mec manuf Nadjeh	Lab
ELM	COURSE: Hydrolic and pneumatic Remache L				B26	ELM	COURSE: Mesurement notions Kbaili	B26	ELM	Practical work: Combinatorial and sequential logic Maarouf				Lab
GPC	COURSE: Ch of Solutions	R B40	GPC	Tutorial: Ch of Solutions Guemini	B 40	GPC	COURS NOTION BELFERAGUI	B 40	GPC	Practical work: Fluids	Lab16	GPC		

WEDNESDAY

AUT	Practical work: Numerical meth Belkacem	inf	AUT	COURSE: Numerical methods Belkacem	Hall 05	AUT	Practical work: Combinatorial and sequential logic Zaamta	Lab	AUT	Tutorial: Numerical methods Belkacem	B35	AUT		
ELN			ELN				ELN			ELN			ELN	
ELT	COURSE: electrotech fond Amrane				B29	ELT	Tutorial: Fundamental electrical engineering Amrane	B29	ELT	Practical work: Numerical methods Mezoua	inf	ELT		
CIV	COURSE: Materials resistance Lahmar	A03	CIV	Tutorial: Materials resistance Maamache	A03	CIV	COURSE: building materials Belounis		CIV	Practical work: Num meth Bouchaaboub				Inf
HYD	COURS General hydrolic Laarakeb	A15	HYD	Tutorial: General hydrolic Laarakeb	A15	HYD	COURSE: Topography Daoued		HYD			HYD		
MEC1	COURSE: Industrial electricity Belila	hall 3	MEC1	COURSE: Material's Sciences Beroual	hall3	MEC1			MEC1	Tutorial: Num meth Groun	A05	MEC1		
MEC2			MEC2			Tutorial: Numerical methods Groun	A06	MEC2		MEC2				
ELM	Practical work: Technical drawing Beroual	B26	ELM	Tutorial: Hydraulic and pneumatic Remache L	B26	ELM	Practical work: Fluids mechanics Remache L	B26	ELM	Practical work: electrical measurements SG01 /SG02 Kbaili				Lab
GPC			GPC	COURSE: Organic chemistry Hamdane	B40	GPC	Tutorial: Organic chemistry Hamdane	B40	GPC	Practical work: Ch of Solutions SG01 /SG02 Guemini /Hamdane				Lab15

THURSDAY

AUT	COURSE: Combinatorial and sequential logic Remache L	hall5	AUT			AUT			AUT			AUT		
ELN			Practical work: Combinatorial and sequential logic Zaamta	Lab	ELN	Tutorial: Combinatorial and sequential logic Remache L	Lab	ELN		ELN				
ELT			Tutorial: Combinatorial and sequential logic Remache L	B29	ELT	Practical work: Combinatorial and sequential logic logic Zaamta	Lab	ELT		ELT				
CIV	COURSE: Geology Bouabdallah	A05	CIV	COURSE: Building materials +Soil mec (pemutation between SG01 and SG02) Belounis + Saadi				Lab	CIV			CIV		
HYD	COURSE: Geology Daoued	Lab	HYD	Practical work: Computer-Aided Drafting Bouabdallah				Lab	HYD			HYD		
MEC1	COURSE: mechanical manufacturing Nadjeh	hall 1	MEC1	Practical work: Mechanical manufacturing Nadjeh	Lab	MEC1			MEC1			MEC1		
MEC2			Tutorial: Materials resis Chibani	A06	MEC2			MEC2		MEC2				
ELM	COURSE: Materials resistance Groun	B26	ELM	Tutorial: Materials resistance Groun	B26	ELM	Practical work: Numerical methods Bechiri	B26	ELM			ELM		
GPC	COURS Refining and Petrochemistry Ferhati	B40	GPC	Practical work: Organic chemistry SG01/SG02 Belferragui/Zermane				Lab15	GPC			GPC		