

SATURDAY	08h30			All specialities	09h45			11h00			12h15			13h00			14h15			15h30									
	AUT	COURSE: Signal Theory Debbeche			hall 4	AUT	COURSE: Linear and continuous servo systems Ghediri			B35	AUT	Practical Work: Lin and conti servo syst Remache S			B35	ELN	Tutorial: Signal Theory Debbeche		B34	ELN	Tutorial: Physics of electronic components Benkara		B34	ELN	Practical work: Electrical measurements SG01 Benkara			Lab	
SUNDAY	ELT	COURSE: Production of the electrical energy Remache S		B29	ELT	COURSE: Production of the electrical energy Remache S			B29	ELT	Practical work: Combinatorial and sequential logic Zaamta			Lab	CIV	Practical work: Computer Aided Dafting Bouabdallah			inf	CIV					CIV				
	CIV	COURSE: Mathematics 04 Mouzaia		hall 01	CIV	Practical work: Computer Aided Dafting Bouabdallah			inf	CIV					CIV					CIV					CIV				
	HYD	COURSE: Mathematics 04 Mouzaia		hall 01	HYD	COURSE: Hydrology Maarouf		A15	HYD	Practical work: Hydrology Amireche		A15	HYD	Practical work: Numerical methods Amireche		inf	HYD					HYD							
	MEC1	COURSE: Mathematics 04 Mouzaia		hall 01	MEC1	Tutorial: Mathematics 04 MOUZAIA		A06	MEC1	COURSE: Materials resistance Chibani			hall 03	MEC1	Tutorial: Materials resis Chibani		A06	MEC1					MEC1						
	MEC2	COURSE: Mathematics 04 Mouzaia		hall 01	MEC2					MEC2	COURSE: Materials resistance Chibani			hall 03	MEC2	Tutorial: Mathematics 04 MOUZAIA		A06	MEC2					MEC2					
	ELM	COURSE: energy conversion system Zaamta		B26	ELM	COURSE: log com et séq Y Maarouf		B26	ELM	Tutorial: Combinatorial and sequential logic Y Maarouf			B26	ELM					ELM					ELM					
	GPC	Practical work: Kinetic Chemistry Ferhati/Boussid		Lab15	GPC	COURSE: Ch Thermodynamic Zermane		B40	GPC	Tutorial: Ch Thermodynamic Zermane			B40	GPC					GPC					GPC					
	AUT	Practical work: Electrical measurements SG01/SG02 Benkara			Lab	AUT	COURSE: electrical measurements Benkara			hall 4	AUT	Tutorial: Linear and contin servo sys Ghediri		B35	AUT					AUT									
ELN	Tutorial: Numerical methods Belkacem		B34	ELN	COURSE: Technology of electronic components Belkacem		B34	ELN	COURSE: electrical measurements Benkara			hall 4	ELN					ELN					ELN						
ELT	Practical work: Fund electrical engineering SG01/SG02 Merabet			Lab	ELT					ELT	Practical work: Num meth Boumezou		inf	ELT					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					CIV							
HYD	COURSE: Numerical methods Amireche		A15	HYD	Tutorial: Mathematics 04 Mouzaia		A15	HYD	Tutorial: Numerical methods Amireche			A15	HYD	Tutorial: Materials resistance Zeroual		A15	HYD					HYD							
MEC1	COURSE: Numerical methods Maameri		hall 1	MEC1	COURSE: Thermodynamics Rahmani		hall 03	MEC1	Tutorial: Thermodynamics Rahmani		A06	MEC1	Practical work: Materials resistance Mouisset		Lab	MEC1					MEC1								
MEC2	COURSE: Numerical methods Maameri		hall 1	MEC2	COURSE: Thermodynamics Rahmani			hall 03	MEC2	Practical work: materials resistance Mouisset			Lab	MEC2					MEC2										
ELM	Tutorial: Numerical methods Maameri		B26	ELM					ELM					ELM					ELM										
GPC	COURSE: Numerical meth Sakhri		B40	GPC	Tutorial: Numerical meth Sakhri		B40	GPC	COURSE: Chemical Kinetics Mechri			B40	GPC	Practical W: Num meth Sakhri		inf	GPC					GPC							
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	Practical work: Num metho Boumezoued			Inf								
ELN	Practical work: Fundamental electronic Ait Kaki		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												

Expression technics and communication (course every 15 days) Djekrif

Lecture hall 02

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	Practical work: Materials resistance Zeroual	LAB	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		
	MEC2	Practical w: Num meth Bechiri	Lab	MEC2	Practical work: Computer Aided Drafting Bouzid	inf	MEC2	Tutorial: Thermodynamics Rahmani	A06	MEC2	Practical work: mec manuf Nadjeh	Lab	MEC2	PW: Fluids mecc Khaldi	Lab
	ELM	COURSE: Hydrolic and pneumatic Remache L				B26	ELM	COURSE: Mesurement notions Kbaïli	B26	ELM	Practical work: Combinatorial and sequential logic Maarouf				Lab
	GPC	COURSE: Ch of Solutions Guemini	B40	GPC	Tutorial: Ch of Solutions Guemini	B 40	GPC	COURS NOTION BELFERAGUI	B 40	GPC	Practical work: Fluids mechanic Tamrabet	Lab16	GPC		
WEDNESDAY	AUT	Course: Numerical meth Belkacem	Hall4	AUT	Tutorial: Numerical methods Belkacem	B35	AUT			AUT	Practical work: Combinatorial and sequential logic Zaamta				Lab
	ELN			Practical work: Combinatorial and sequential logic Zaamta				Lab	ELN			ELN			
	ELT			COURSE: Fundamental electrical engineering Merabet				B29	ELT	Tutorial: Numerical methods Belkacem	B29	ELT	Tutorial: Fundamental electrical engineering	B29	
	CIV	COURSE: Materials resistance Lahmar	A03	CIV	Tutorial: Materials resistance Maamache	A03	CIV	COURSE: building materials Belounis	A03	CIV	Practical work: Num meth Bouchaaboub				Inf
	HYD	COURS General hydrolic Laarakab	A15	HYD	Tutorial: General hydrolic Laarakab	A15	HYD	COURSE: Topography Daoued	A15	HYD			HYD		
	MEC1	COURSE: Industrial electricity Belila	A05	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 Remach L	B26	ELM	Practical work: Fluids mechanics Remache L	B26	ELM	Practical work: electrical measurements SG01 /SG02 DIB				Lab
GPC			GPC	COURSE: Organic chemistry Hamdane	B40	GPC	Tutorial: Organic chemistry Hamdane	B40	GPC	Practical work: Ch of Solutions SG01 /SG02 Guemini /Hamdane				Lab 15	
THURSDAY	AUT	COURSE: Combinatorial and sequential logic Remache	hall 4	AUT			AUT			AUT			AUT		
	ELN			Practical work: Numerical method Kadri	inf	ELN	Tutorial: Combinatorial and sequential logic Remache L	Lab	ELN			ELN			
	ELT			Tutorial: Combinatorial and sequential logic Remache L	B29	ELT			ELT			ELT			
	CIV	COURSE: Geology Bouabdallah	A05	CIV	COURSE: Building materials +Soil mec (pematation 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	COURSE: Refining and Petrochemistry Ferhati	B40	GPC	Practical work: Organic chemistry SG01/SG02 Belferragui/Zermene				Lab 15	GPC			GPC			