

Weekly schedule of - 2nd Year - Science & Technology commun core departement - 4th Semester - academic year 2023/2024

	8h30	9h 45			11h00			12h15		13H00	14h15			15h30					
	Gr		Room	Gr		Room	Gr		Room	Gr		Room	Gr		Room				
SATURDAY	ALL				Expression technics and communication (Transversal course) Djekkrif M														
SUNDAY	AUT	COURSE: Signal Theory Debbache G	Lecture hall 05	AUT	COURSE: Linear and continuous servo systems Ghediri A				B35	AUT			AUT						
	ELN			Tutorial: Signal Theory Debbache	R B34	ELN	COURSE: Physics of electronic components Benkara S		B34	ELN	Practical work: electrical measurements SG01/SG02 Benkara				Lab				
	ELT						ELT				ELT	COURSE:Production of the electrical energy Remache Soundous	Hall 5	ELT					
	CIV	COURSE: Mathematics 04 Mouzaia	Lecture hall 01	CIV	Practical work: Computer Aided Drafting Bouabdalah				R inf	CIV	PW: Numerical methods Amireche		R inf	CIV					
	HYD			COURSE: Hydrology Maarouf N	R A15	HYD	Practical work: Hydrology Amireche		A15	HYD				HYD					
	MEC1			Tutorial: Mathematics 04 MOUZAIA	R A06	MEC1	Tutorial: Numerical meth Soltani		R A06	MEC1				MEC1					
	MEC2			Tutorial: Numerical meth Soltani	R A05	MEC2	Tutorial: Mathematics 04 MOUZAIA		A06	MEC2				MEC2					
	ELM			ELM	COURSE: log com et seq Houili	R B26	ELM	Tutorial: Combinatorial and sequential logic Houili	B26	ELM	Practical work: Combinatorial and sequential logic Houili +Abache				Lab				
GPC			GPC	Course: Chemical thermodynamics Hamdane	R B42	GPC	Tutorial: Chemical thermodynamics Hamdane	B42	GPC	PW: Fluids mechanic Tamrabet		LAB 16	GPC						
MONDAY	AUT	COURSE: Numerical methods Mameri A	Hall 3	AUT	Practical work: Electrical measurements SG02 Benkara	R Lab	AUT	COURSE: electrical measurements Benkara S	hall 05	AUT	Practical work: Electrical measurements SG01 Benkara	R Lab	AUT						
	ELN			COURSE: Technology of electronic components Belkacem F	R B34	ELN	PW: Numerical methods Belkacem F			R inf	ELN								
	ELT			Tutorial: Fundamental electrical Amrane	R B29	ELT	Practical work: Fundamental electrical engineering SG01/SG02 Rameche Sif				Lab								
	CIV			Tutorial: Numerical methods Amireche	R A04	CIV	Tutorial: Mathematics 04 MOUZAIA	A04	CIV	COURSE: Topography Lahlouhi	R A03	CIV							
	HYD			Tutorial: Mathematics 04 Mouzaia	R A15	HYD	Practical work: Numerical methods Amireche	inf	HYD	Practical work: Materials strength Zeroual		LAB	HYD						
	MEC1			COURSE: Thermodynamics Rahmani	Hall 3	MEC1	Practical work:Mechanical manufacturing Nadjeh	Lab	MEC1	Tutorial: Materials science Berouel	Hall 5	MEC1							
	MEC2					Tutorial:Thermodynamics Rahmani	A05	MEC2											
	ELM					ELM	Tutorial: Numerical methods Mameri A		B26	ELM	COURSE: energy conversion system Rahmani A	R B26	ELM	Practical work: Technical drawing Berouel		R B26			
	GPC			Tutorial: Numerical meth Mameri A	R B42	GPC	COURSE: Chemical Kinetics Mechri		B42	GPC	PW: Chemical Kinetics Boussid		LAB1 5	GPC					
TUESDAY	AUT	COURSE: Architecture of automatic systems Dib A	R B35	AUT	Tutorial: Signal Theory Dabbeche	R B35	AUT	Tutorial: Combinatorial and sequential logic Rameche Louerdi		B35	AUT	COURSE: Electrical security Hamdi N	Lecture re hall	AUT					
	ELN	Practical work: Fundamental electronic Ait Kaki	Lab	ELN	COURSE: Fundamental electronic Mouetsi S				B34	ELN	Tutorial: Fundamental electronic Mouetsi S	R B34	ELN						
	ELT	Tutorial: Signal Theory Debbache	B29	ELT	Practical work: Electrical measurements SG01/SG02 Bedoui S				B29	ELT	COURSE: Electrical security Hamdi N	Lecture re hall	ELT						
	CIV	COURSE: Soil mechanics Mouisset	A03	CIV	Tutorial: Soil mechanics Mouisset	A03	CIV	PW: Materials strength Mouisset		Worksh	CIV			CIV					
	HYD	COURSE: Materials strength Zeroual	R A15	HYD	Tutorial: Materials strength Zeroual		A15	HYD	Practical work: Fluids mechanic Tamrabet		LAB	HYD	Practical work: Computer-Aided Drafting ABACHE		INF	HYD			
	MEC1	Practical work: Numerical methods Bechiri	inf	MEC1	Practical work: Computer Aided Drafting Bouzid L		Inf	MEC1	Tutorial: Thermodynamics Rahmani		A05	MEC1	Practical work: Materials strength Oukssel		Lab	MEC1	PW: Fluids mechanic Khaldi	Lab	
	MEC2			MEC2	Practical work: Numerical methods Bechiri		inf	MEC2	Practical work: Computer Aided Drafting Bouzid L		inf	MEC2	Practical work: Fluids mechanic Khaldi		Lab	MEC2	Practical work: materials strength OUKSSEL		Lab
	ELM	Practical work: electrical measurements SG01/SG02 Delladj				B26	ELM	COURSE: Mesurement notions Kebaili		B26	ELM								
GPC	COURSE: Solutions chemistry Guemini	B42	GPC	Tutorial: Solutions chemistry Guemini		B 42	GPC	COURS Notions of transfert Belferagui		B42	GPC	COURS Refining and Petrochemistry Ferhati		B36	GPC				

WEDNESDAY	AUT	PW: Numerical meth Belkacem	B35	AUT	Tutorial: Numerical methods Soltani	B35	AUT	Tutorial:Linear and continuous servo systems Ghediri	B35	AUT	Practical work: Linear and continuous servo systems Bokeddeh S				Lab
	ELN	Practical work: Combinatorial and sequential logic Zaamta S					Lab	ELN	Tutorial: Numerical methods Soltani	B34	ELN			ELN	
	ELT	COURSE: Fundamental electrical engineering Amrane	B29	ELT	Practical work: Numerical methods Belkacem	Sinf	ELT	COURSE: Fundamental electrical eng Amrane	B29	ELT	Practical work: logic comb and seq SG01/SG02 Zaamta S				Lab
	CIV	COURSE: Materials strength Lahmar	A03	CIV	Tutorial: Materials strength Lahmar	A03	CIV	COURSE: building materials Belounis	A03	CIV			CIV		
	HYD	COURS General hydrolic Laarakab	A15	HYD	Tutorial: General hydrolic Laarakab	A15	HYD	Tutorial: Numerical methods Amireche	A15	HYD			HYD		
	MEC1	COURSE: Industrial electricity Belila	hall 03	MEC1	COURSE: Materials strength Chibani	Lecture hall 03	MEC1			MEC1			MEC1		
	MEC2			MEC2					MEC2		MEC2				
	ELM	COURSE: Hydrolic and pneumatic Remache L					Lab	ELM	PW Hydrolic and pneumatic Remache L	LAB	ELM			ELM	
	GPC	PW: Numerical methods Guebli R	R inf	GPC	COURSE: Organic chemistry Hamdane	R B42	GPC	Tutorial: Organic chemistry Hamdane	B42	GPC	Practical work: Solutionns chemistry SG01 /SG02 Guemini				LAB 15
THURSDAY	AUT	COURSE: Combinatorial and sequential logic Rameche Louerdi	hall 05	AUT	PW: Combinatorial and sequential logic SG01/SG02 Zaamta S					Lab	AUT			AUT	
	ELN					ELN	Tutorial: Combinatorial and sequential logic Remache Louardi	B34	ELN			ELN			
	ELT			Tutorial: Combinatorial and sequential logic Remache louardi	B29	ELT	Tutorial: Numerical methods Groun	B29	ELT			ELT			
	CIV	COURSE: Geology Bouabdallah	R A03	CIV	TP: Building materials +Soil mec (pemutation between SG01 and SG02) Belouniss					LAB	CIV			CIV	
	HYD			HYD	COURSE: Geology Daoued	A15	HYD	COURSE: Topography Daoued	A15	HYD			HYD		
	MEC1	COURSE: mechanical manufacturing Nadjeh	hall 01	MEC1	Tutorial: Materials strength Chibani	A06	MEC1			MEC1			MEC1		
	MEC2			Practical work: mechanical manufacturing Nadjeh	Lab	MEC2	Tutorial: Materials strength Chibani	A06	MEC2			MEC2			
	ELM	Tutorial: Materials strength Groun	B26	ELM	Tutorial: Materials strength Groun	B26	ELM	Practical work: Numerical methods Bechiri	R inf						
	GPC			GPC	Practical work: Organic chemistry SG01/SG02 Belferagui					LAB15	GPC			GPC	