

Weekly schedule of - 2nd Year - Science & Technology commun core departement - 4th Semester - academic year 20

8h00

9h 30

11h00

12h30

13H30

14h00

	Gr		Room	Gr		Room	Gr		Room	Gr					
SATURDAY	AUT				Expression technics and communication (Transversal course)										
	ELN														
	ELT														
	CIV														
	HYD														
	MEC1														
	MEC2														
	ELM														
	GPC														
SUNDAY	AUT	COURSE: Signal Theory	Lecture hall 05	AUT	COURSE: Linear and continuous servo systems				RB35	AUT	Practical work: Linear and continuous servo systems				
	ELN			Tutorial: Signal Theory		RB34	ELN	COURSE: Physics of electronic components		RB 34	ELN	Practical work:			
	ELT			COURSE:Production of the electrical energy		RB29	ELT				ELT				
	CIV	COURSE: Mathematics 04 Mouzaia	Lecture hall 01	CIV	Practical work: Computer Aided Drafting				R inf	CIV	Practical work: Numerical methods				
	HYD			COURSE: Hydrology		RA15	HYD	Practical work: Hydrology		RA15	HYD				
	MEC1			Tutorial: Mathematics 04 MOUZAIA		RA06	MEC1	Tutorial: Numerical meth		RA06	MEC1				
	MEC2						MEC2	Tutorial: Mathematics 04 MOUZAIA		RA06	MEC2				
	ELM			ELM	COURSE: log com et séq		RB26	ELM	Tutorial: Combinatorial and sequential logic		RB26	ELM	Practical work:		
	GPC			GPC	COURSE: Solutions chemistry		RB40	GPC	Tutorial: Solutions chemistry		RB40	GPC	Practical work: Chemical Kinetics		
MONDAY	AUT	COURSE: Numerical methods	Hall 4	AUT	Practical work: Electrical measurements SG02		Lab	AUT	COURSE: electrical measurements	Lecture hall 05	AUT	Practical work: Electrical measurements SG01			
	ELN			COURSE: Technology of electronic components		RB34	ELN	PW: Numerical methods							
	ELT			Tutorial: Numerical methods		RB29	ELT	Practical work: Fund							
	CIV					CIV	Tutorial: Numerical methods		RA03	CIV	Tutorial: Mathematics 04 MOUZAIA		RA04	CIV	COURSE: Topography
	HYD					HYD	Tutorial: Mathematics 04 Mouzaia		RA15	HYD	Tutorial: Numerical methods		RA15	HYD	Practical work: Materials resistance
	MEC1					MEC1	Practical work: Numerical methods		R inf	MEC1	Practical work:Mechanical manufacturing		Lab	MEC1	
	MEC2					MEC2				MEC2	Practical work: materials resistance		Lab	MEC2	
	ELM					ELM	Tutorial: Numerical methods		RB26	ELM	Practical work: Numerical methods		R inf	ELM	COURSE: energy conversion system
	GPC					GPC	Tutorial: Numerical meth		RB40	GPC	PW: Numerical meth		R inf	GPC	COURSE: Chemical Kinetics
TUESDAY	AUT	COURSE: Architecture of automatic systems		RB35	AUT	Tutorial: Signal Theory		RB35	AUT	Tutorial: Combinatorial and sequential logic		RB35	AUT	COURSE: Electrical security	
	ELN	Practical work: Fundamental electronic		Lab	ELN	COURSE: Fundamental electronic						RB34	ELN	Tutorial: Fundamental electronic	
	ELT	Tutorial: Signal Theory		RB29	ELT	Practical work: Electrical measurements SG01/SG02						RB29	ELT	COURSE: Electrical security	
	CIV	COURSE: Soil mechanics		RA03	CIV	Tutorial: Soil mechanics		RA03	CIV	PW: Materials resistance		Workshop	CIV		
	HYD	COURSE: Materials resistance		RA15	HYD	Tutorial: Materials resistance		RA15	HYD	Practical work: Fluids mechanic		LAB	HYD		
	MEC1	COURSE: Thermodynamics Rahmani	Lecture hall 03	MEC1	Tutorial:Thermodynamics Rahmani		RA05	MEC1	Practical work: Computer Aided Drafting		R inf	MEC1	Practical work: Materials resistance		
	MEC2			Practical work: Computer Aided Drafting		R inf	MEC2	Tutorial: Thermodynamics		RA06	MEC2	Practical work: Fluids mechanic			
ELM	COURSE: Hydraulic and pneumatic Remache L					S B26	ELM	COURSE: Mesurement notions			S B26	ELM	Practical work:		

	GPC	COURSE: Chemical thermodynamics	R B40	GPC	Tutorial: Chemical thermodynamics	B 40	GPC	COURS NOTION	B40	GPC	Practical work: Fluids mechanic
WEDNESDAY	AUT	Tutorial Numerical meth	R B35	AUT	PW: Numerical methods	R inf	AUT			AUT	
	ELN	Practical work: Combinatorial and sequential logic				Lab	ELN			ELN	
	ELT	COURSE: Fundamental electrical engineering				S B29	ELT	Tutorial: Fundamental electrical	S B29	ELT	Practical wo
	CIV	COURSE: Materials resistance	RA03	CIV	Tutorial: Materials resistance	SA03	CIV	COURSE: building materials	RA03	CIV	
	HYD	COURS General hydrolic	RA15	HYD	Tutorial: General hydrolic	RA15	HYD	Practical work: Numerical methods	R inf	HYD	
	MEC1	COURSE: Industrial electricity	Lecture hall 03	MEC1	COURSE: Materials resistance	Lecture hall 03	MEC1	Tutorial: Materials resistance	RA06	MEC1	
	MEC2			MEC2			Tutorial: Numerical methods	RA05	MEC2	Tutorial: Materials resistance	
	ELM						ELM	Practical work: Technical drawing	R B26	ELM	
	GPC			GPC	COURSE: Organic chemistry	R B40	GPC	Tutorial: Organic chemistry	R B40	GPC	Practical work: Solutionns chemistry SG01
THURSDAY	AUT	COURSE: Combinatorial and sequential logic	Lecture hall 05	AUT	PW: Combinatorial and sequential logic SG01/SG02				Lab	AUT	
	ELN					ELN	Tutorial: Combinatorial and sequential logic	R B34	ELN		
	ELT			Tutorial: Combinatorial and sequential logic	R B29	ELT	Practical work: Numerical methods	R inf	ELT		
	CIV	COURSE: Building materials +Soil mec (pemutation between SG01 and SG02)				Lab	CIV	COURSE: Geology	RA03	CIV	
	HYD	Practical work: Computer-Aided Drafting	LAB	HYD	COURSE: Geology	RA15	HYD	COURSE: Topography	RA15	HYD	
	MEC1	COURSE: mechanical manufacturing	Lecture hall 01	MEC1			MEC1			MEC1	
	MEC2			Practical work: mechanical manufacturing	Lab	MEC2	Practical work: Numerical methods A	R inf	MEC2		
	ELM	Tutorial: Materials resistance	R B26	ELM	Course:Fluids mechanics	R B26		PV:Fluids mechanics	Lab		
	GPC	COURS Refining and Petrochemistry	R B40	GPC	Practical work: Organic chemistry SG01/SG02				LAB 15	GPC	
AUT	Automatic			ELM	Electromécanic					ELN	Electronic
ELT	Electronic Engineering			CIV	Civil Engineering					HYD	Hydraulic

023/2024

5h00

16h30

Room	Gr		Room
Lab	AUT		
electrical measurements SG01/SG02			Lab
	ELT		
R inf	CIV		
	HYD		
	MEC1		
	MEC2		
electrical measurements SG01/SG02			Lab
LAB 17	GPC		
Lab	AUT		
R inf	ELN		
amental electrical engineering SG01/SG02			Lab
RA03	CIV		
LAB	HYD		
	MEC1		
	MEC2		
RB26	ELM		
RB40	GPC		
Lecture hall 05	AUT		
RB34	ELN		
Lecture hall 05	ELT		
	CIV		
	HYD		
Lab	MEC1	Practical work: Fluids mechanic	Lab
Lab	MEC2		
Combinatorial and sequential logic			Lab

LAB 16	GPC		
	AUT		
	ELN		
rk: logic comb and seq SG01/SG02			Lab
	CIV		
	HYD		
	MEC1		
RA06	MEC2		
	ELM		
LAB 15	GPC	Practical work: Solutionns chemistry SG02	LAB 15
	AUT		
	ELN		
	ELT		
	CIV		
	HYD		
	MEC1		
	MEC2		
	GPC		

MEC	mechanical Engineering
GPC	Génie des Procédés