	جامعة المدية **كلية التكنولوجيا** **جدول التوقيت الأسبوعي المعتمد**	**Page 3 / 1** **REG- PED-FOR-001-004- V01** **Date : 22.09.2026.**

Department of Process Engineering and Environment **Third Year Bachelor Pharmaceutical Process Engineering / Classroom 04** **Academic Year 2026/2027**

	08h00 - 09h30	09h35 - 11h05	11h10 - 12h40	12h45 - 14h15	14h20 - 15h50	15h55 - 17h25
SAT	Pharmaceutical Chemistry I: Structure and design conception **(L)** **Benkiar A**	Pharmaceutical Chemistry I: Structure and design conception **(T)** **Benkiar A**				
SUN	Reactors **(L)** **Moulai N , S04**	Reactors **(T)** **Moulai N , S04**	Drugs analysis and control (PW), G01/02, **Labo Analyse , Hachache N,**			
MON			Biochemistry **(T)** **Tassist A, S04**	Biochemistry **(L)** **Tassist A S04**		
TUE			Tutored project **(L)** **Remotely, Hacahache N**			
WED	Mass transfer/UO **(PW)** G01/02, **Atchi C, Labo Analy,** Reactors **(PW)** G01/02/**, Labo Chimie 05 Benali C**		Mass transfer /UO **(L)** **Terkmen N S04**		Biosecurity **(L)** **(L), Barki H S01**	
THU	Drugs analysis and control **(L), Benkiar A S04**	Pharmaceutical Chemistry I: Structure and design conception **(L) Benkiar A S04**	Pharmaceutical Chemistry I **(PW)** G01/02, **Atchi C**, Labo chimie 05, T Biochemistry **(PW)** G01/02, **Latreche S**, Labo chimie 04			

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Department of Process Engineering and Environment **Third Year Bachelor Process Engineering** **Academic Year 2026/2027**

	08h00 - 09h30	09h35 - 11h05	11h10 - 12h40	12h45 - 14h15	14h20 - 15h50	15h55 - 17h25
SAT	Physical Chemistry/ Chemical Engineering 1 **(PW), G01 Barki H,** Analytical Techniques **(PW), G02 Belaissa Y**		Physical Chemistry/ Chemical Engineering 1 **(PW), G02 Barki H,** Analytical Techniques **(PW), G01 Belaissa Y**			
SUN			Heat transfer (T), **G02, C04 Chaba Mouna S**	Heat transfer (T), **G01, C04 Chaba Mouna S**	Electrochemistry (T), **G01, C04 Youcefettoumi S**	Electrochemistry (T), **G02, C04 Youcefettoumi S**
			Marcoscopic balance (T), **G01, C24 Khaouane A**	Marcoscopic balance (T), **G02, C33 Khaouane A**	Mass transfer (T), **G02, C01 Sediri M**	Mass transfer (T), **G01, C01 Sediri M**
MON	Analytical techniques **(L) Ferhat S, S04**	Pharmaceutical and food processes **Seddari S S04**	Electrochemistry **(L) NedjiouM Amphi D**			
TUE				Momentum Transfer **(T) Ammi Y C01, G01** **Merrarsi N**	Kinetics and homogenous catalysis**(T) G01 S34**	Kinetics and homogenous catalysis**(T) G02 S34**
WED	Heat transfer **(L) Chaba Mouna S**	Pollution: Air, Water, Soil **(L), Seddari S**		Marcoscopic balance **(L) Khaouane L**	Mass transfer **(L) Khaouane L**	
THU	Kinetics and homogenous catalysis**(L) Benkortbi O C01**		Momentum Transfer **(L) Ammi Y**	Instrumentation and sensors **(L) C01 Amari M**	Momentum Transfer **(T) Ammi Y G02 S34**	

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Department of Process Engineering and Environment **Third Year Bachelor Industrial Hygiene and Safety** **Academic Year 2026/2027**

	08h00 - 09h30	09h35 - 11h05	11h10 - 12h40	12h45 - 14h15	14h20 - 15h50	15h55 - 17h25
SAT	Qualitative risk analysis methods **(L)** **C Bib 03** **Sarrai A**	Qualitative risk analysis methods **C Bib 03** **Sarrai A**			Safety of industrial installation and equipement **(L)** **Rahmani A, C34**	Safety of industrial installation and equipement **(T)** **Rahmani A, C34**
SUN			Fundamentals of ecology **(L), CBib03** **Terkmen N**		Management systems in IHS **(L)** **Atchi S, Amphi A**	Safety of industrial installation and equipement **(L), Rahmani A, C24**
MON			Data analysis and statistical tools **(L)** **Hasnaoui H, S33**	Industrial acoustics **(L),** **CBib03** **Hadidi N**	Safety and fire protection **(L),** **CBib03** **Hadidi N**	
TUE			Case studies in IHS **(L)** **Hassein Bey H** (Remotely)			
WED			Environmental protection **(L)** **Seddari S, S34**		Safety and fire protection **Hadidi N, Amphi D**	Safety and fire protection **HadidiN,Amphi**
THU			Industrial toxicology **Ferhat S , C33**	Industrial toxicology **Ferhat S, C33**	Sustainable development **Abouseoud M, C33**	