



Third Year Bachelor Pharmaceutical Process Engineering

Semester 1

Classroom 04

	08h00 - 09h30	09h35 - 11h05	11h10 - 12h40	12h45 - 14h15	14h20 - 15h50	15h55 - 17h25
S A T	Pharmaceutical Chemistry I: Structure and design conception (L) Benkiar A	Pharmaceutical Chemistry I: Structure and design conception (T) Benkiar A				
S U N	Reactors (L) Moulai N, S04	Reactors (T) Moulai N, S04	Drugs analysis and control (PW), G01/02, Labo Analyse , Hachache N,			
M O N			Biochemistry (T) Tassist A, S04	Biochemistry (L) Tassist A S04		
T U E			Tutored project (L) Remotely, Hacahache N			
W E D	Mass transfer/VO (PW) G01/02, Atchi C, Labo Analy, Reactors (PW) G01/02/, Labo Chimie 05		Mass transfer /VO (L) Terkmen N S04		Biosecurity (L) (L), Barki H S01	
T H U	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			

YAHIA FARES UNIVERSITY OF MEDEA

FACULTY OF TECHNOLOGY

Department of Process Engineering and Environment



Academic Year: 2026/2027

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Classroom 04

	08h00 - 09h30	09h35 - 11h05	11h10 - 12h40	12h45 - 14h15	14h20 - 15h50	15h55 - 17h25
S A T	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		
S U N			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), G02, C24 Khaouane A	Marcoscopic balance (T), G01, C33 Khaouane A	Mass transfer (T), G01, C01 Sediri M	Mass transfer (T), G02, C01 Sediri M
M O N	Analytical techniques (L) Ferhat S S04	Pharmaceutical and food processes Seddari S S04	Electrochemistry (L) NedjiouM Amphi	Instrumentation and sensors (L) Amari M , C01		
T U E				Momentum Transfer (L) Ammi Y C01	Kinetics and homogenous catalysis(T) G01 S34	Kinetics and homogenous catalysis(T) G02 S34
					Momentum Transfer (T) Ammi Y G02 S33	
W E D	Heat transfer (L) Chaba Mouna S	Pollution: Air, Water, Soil (L), Seddari S		Marcoscopic balance (L) Khaouane L	Mass transfer (L) Khaouane L	
T H U	Kinetics and homogenous catalysis(L) Benkortbi O C01		Momentum Transfer (T) G01 Ammi Y			

YAHIA FARES UNIVERSITY OF MEDEA

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Academic Year: 2026/2027

Third Year Bachelor Industrial Hygiene and Safety

Semester 1

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