



First Year Master's Degree: Pharmaceutical Process Engineering S1

	08h00 - 09h30	09h35 - 11h05	11h10 - 12h40	12h45 - 14h15	14h20 - 15h50	15h55 - 17h25
S A T	Organic Synthesis of Pharmaceutical Compounds (L) Letrreuch H S34	Organic Synthesis of Pharmaceutical Compounds (T) Letrreuch H S34	Powder Rheology (L)S34			
S U N		Physicochemical Methods of Analysis Belaissa Y (L) S34	Physicochemical Methods of Analysis Belaissa Y (T) S34		General Pharmacology (L) Terkmen N S33	General Pharmacology (T) Terkmen N S33
M O N	Heterogeneous Reactors (L) Khalladi R S33	Heterogeneous Reactors (T) Khalladi R S24	Physicochemical Methods of Analysis (PW) Labo d'analyse, Organic Synthesis of Pharmaceutical Compounds (PW) Labo chimie 05, Gheraba L,			
T U E			Standards Compliance, Ethics and Integrity (L) (Remotely), Gheraba L			
W E D			Pharmacognosy (L), S38 Rebouh S	General Pharmacology (L) Terkmen N C34	Advanced Python Programming (L), Labo inf 06 Euldji I	Advanced Python Programming (PW), Labo inf 06 Euldji I
T H U						

YAHIA FARES UNIVERSITY OF MEDEA

FACULTY OF TECHNOLOGY

Department of Process Engineering and Environment



Academic Year: 2026/2027

First Year Master's Degree: Industrial Hygiene and Safety

S1

S03 Bib

	08h00 - 09h30	09h35 - 11h05	11h10 - 12h40	12h45 - 14h15	14h20 - 15h50	15h55 - 17h25
S A T	Advanced Python Programming (L), Labo inf 06 Euldji I	Advanced Python Programming (PW), Labo 06 Euldji I	Numerical and Matrix Methods for Risk Analysis (L) Hassein-Bey H	Numerical and Matrix Methods for Risk Analysis (T) Hassein-Bey H		
S U N				Risk Measurement and Control (L) Rahmani A,	Risk Measurement and Control (PW), Rahmani A	
M O N	Industrial Physical Hazards (L) Rahmani A	Standards Compliance, Ethics and Integrity (L) Abouseoud M	Risk Management (L) Rebbouh S			
T U E	Industrial Physical Hazards (L) Rahmani A	Industrial Physical Hazards (T) Rahmani A		Vibration and Pressure Hazards (PW), Atchi S Lifting and Material Handling (PW), Atchi S		
W E D	MATLAB Programming (L) Labo 06, Khaouane A	MATLAB Programming (T) Labo 06 Khaouane A		Mathematical Tools for Dependability Analysis (L), Boukortt H	Mathematical Tools for Dependability Analysis (T), Boukortt H	
T H U						

YAHIA FARES UNIVERSITY OF MEDEA

FACULTY OF TECHNOLOGY

Department of Process Engineering and Environment



Academic Year: 2026/2027

First Year Master's Degree: Chemical Engineering

S1

SC24

	08h00 - 09h30	09h35 - 11h05	11h10 - 12h40	12h45 - 14h15	14h20 - 15h50	15h55 - 17h25
SAT			Standards Compliance, Ethics and Integrity (L) (Remotely), Gheraba L			
SUN	Porous and Dispersed Media (L) Laidi M	Porous and Dispersed Media (T) Laidi M		Advanced Python Programming (PW), Euldji I Lab 06	Advanced Python Programming (L) Euldji I, Bib	
MON			Applied Thermodynamics (L), Fergani Z	Applied Thermodynamics (T) Fergani Z	Heat exchangers (T) Youcefettoum S	
TUE	Unit Operations I(L) Cherifi H	Heat exchangers (L), Cherifi H	Porous and Dispersed Media (PW)G02/G01 Laidi M, Labo chimie 05,			
WED		Unit Operations I (L) Cherifi H	Unit Operations I (T) Cherifi H			
THU	Process Engineering Simulators (L) Si Moussa C Lab info 6	Process Engineering Simulators (PW) Si Moussa C Lab info 6	Unit Operations (PW)G01/G02 Barki H, Labo d'analys Heat exchangers (PW) Labo transfert Bensilekhal S			



First Year Master's Degree: Materials Process Engineering					
	08h00 - 09h30	09h35 - 11h05	11h10 - 12h40	12h45 - 14h15	14h20 - 15h50
SAT			Standards Compliance, Ethics and Integrity (L) (Remotely), Gheraba L		
SUN	Materials Characterization (L) Turkmane M S bib 03	Crystallography (L) , Krea M	Crystallography (T) , Krea M		
MON	Electrochemical Methods (PW) Labo chimie 05, Gheraba L Materials Characterization (PW) Labo d'analyse, Ahmed Khouja F			Electrochemical Methods (L) Nedjioui M	Instrumentation and Measurement (L) , Amari M
TUE	Classification and Structure of Materials (L) Rekaik M	Classification and Structure of Materials (T) Rekaik M		Advanced Python Programming (L), Euldji I	Advanced Python Programming (PW), Euldji I, Lab06
WED			Physical Chemistry of Silicates (L) Krea M,	Physical Chemistry of Silicates (T) Krea M, Labo 2	
THU	Engineering Thermodynamics (L) Youcefettoumi K	Engineering Thermodynamics (T) Youcefettoumi K			

YAHIA FARES UNIVERSITY OF MEDEA

FACULTY OF TECHNOLOGY

Department of Process Engineering and Environment



Academic Year: 2026/2027

First Year Master's: Environmental Process Engineering

S1

SC24

	08h00 - 09h30	09h35 - 11h05	11h10 - 12h40	12h45 - 14h15	14h20 - 15h50	15h55 - 17h25
SAT	Water Chemistry (L) Benaissa F	Water Chemistry (T) Benaissa F		Unit Operations (L) Boukhelkhal M	Unit Operations (T) Boukhelkhal M	
SUN			Standards Compliance, Ethics and Integrity (L) (Remotely), Gheraba L			
MON	Process Engineering Simulators (L) Simoussa C	Process Engineering Simulators (PW), Si moussa C , Labo inf 06	Advanced Python Programming (PW), Euldji I Labo inf 06		Advanced Python Programming (L), Euldji I S01	
TUE	Water Chemistry (PW) Lettreuch H , Labo chimie 05 ,		Unit Operations (L) Boukhelkhal M		Heat exchangers (PW) Turkmen M , Labo transfert , Unit Operations (PW) Sediri M , Labo chimie 05	
WED	Heat exchangers (L), Cherifi H ,	Heat exchangers (T), Yousefettoumi S		Air Pollution (L) Yous R	Air Pollution (T) Yous R	
THU						

