	جامعة المدية **كلية التكنولوجيا** **جدول التوقيت الأسبوعي المعتمد**	**Page 6 / 1** **REG- PED-FOR-001-004- V01** **Date : 22.09.2026.**

Department of Process Engineering and Environment **Third Year (ING) Chemical Process Engineering / Classroom 01/04** **Academic Year 2026/2027**

	08h00 - 09h30	09h35 - 11h05	11h10 - 12h40	12h45 - 14h15	14h20 - 15h50	15h55 - 17h25
SAT	Marcoscopic balance **(L)** **Khaouane A C01**	Marcoscopic balance **(T)** **Khaouane A C01**	Physical Chemistry of Interfaces **(L)** **Boukhelkhal A Lab 06**	Physical Chemistry of Interfaces **(T)** **Boukhelkhal A, Lab 06**	Numerical Analysis **(PW)** **Boukhelkhal A**	
SUN	Numerical Analysis **(L)** **Boukhelkhal A, C01**	Numerical Analysis **(T) Boukhelkhal A C01**		Polymer Chemistry **(L)** **Terkmen N C34**	Technical English **(T)** **Skender A, C24**	
MON						
TUE	Physical Methods of Analysis I **(PW), Labo Analy, Sediri M**		Analytical techniques 1 **(L)** **Hala C, C04**	Electrochemistry **(L)** **Nedioui M C04**	Electrochemistry **(T)** **Nedjioui M C04**	
WED			Physical Chemistry and Reactor Engineering I **(PW), Labo chimie 05, Khaouane A**			
THU	Polymer Chemistry (PW), **Labo chimie 05, Hala H**		Reactor Engineering I (Homogeneous Reactors) **(L) Youcefettoumi K Amphi D**	Reactor Engineering I (Homogeneous Reactors) **(T) Youcefettoumi K Amphi D**	Instrumentation and sensors **(L)** **Meliani K C01**	Instrumentation and sensors **(PW)** **Meliani K**

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Department of Process Engineering and Environment **Fourth Year (ING) Chemical Process Engineering** **Academic Year 2026/2027**

	08h00 - 09h30	09h35 - 11h05	11h10 - 12h40	12h45 - 14h15	14h20 - 15h50	15h55 - 17h25
SAT	Unit Operations II **(L) S33, Sefha F**		Chemical Reaction Engineering II (L) **Amphi D**	Chemical Reaction Engineering II (T) **Amphi D**	Corrosion and Protection of Industrial Equipment **Amphi, Sediri M**	
SUN	Advanced Python Programming **(L) S33, Loudjdi M**		Advanced Python Programming (PW) **Lab06, Loudjdi M**	Applied Thermodynamics **(T) S24, Abouseoud M**	Applied Thermodynamics **(L) Amphi D, Abouseoud M**	
MON			Standards Compliance, Ethics and Integrity (L) (Remotely), **Rebouh S**			
TUE	Unit Operations II **(L)C04, Sefha F**	Unit Operations II **(L) C04, Sefha F**	Physical Methods of Analysis II **(L)** S33, **Turkmen M**		Personal and Professional Project **Amphi D, Moulai N**	
WED			Chemical Engineering II **(PW) Labo Analy Terbiche Z,** Applied Thermodynamics **(PW) Labo climatique,**		Corrosion and Protection of Industrial Equipment (PW) **Benali C**	
THU	Physical Methods of Analysis II **(PW), Labo Analy, Atchi M**		Heat Exchangers **(L) S24, Khaouane L**	Heat Exchangers **(T) S24, Khaouane L**		