

Timetable

1st Year QHSE-GRI, Semester 1 / Classroom

Day/Time	8 am 12:30 am	9:30 am	11 am	1.30 pm	3 pm	4.30 pm	6 pm
Sunday	ECP-1-(Course) Mr. CHERGUI Amphi B	IQHSE-GRI(Course) Mr. BENMOKHTAR Amphi B	IQHSE-GRI (TW) Mr. BENMOKHTAR Amphi B	ECP-1-(Course) Ms. BITCHIKH Amphi B	PWPPRM Mr. YOUSFI / Mr. NACER /Ms DJEMAI(Process Lab)		
					PWECP-1- Mr. SENOUCI- BEREKSI/(Chemistry Lab)		
					PW CPD Ms. BITCHIKH (Chemistry Lab)		
Monday	AST-1- (Course) Ms. FODIL Amphi B	ECP-1-(TW) M.CHERGUI/Ms. BITCHIKH Amphi B	MN-OP (Course) Ms. M;BEDRANE Amphi B	CPD (Course) Ms. BITCHIKH Salle 6 HYD	CPD (TD) Ms.BITCHIKH Salle 6 HYD		
Tuesday	MN-OP (TW/PW) Mr BEDRANE (Computer center)		PPRM (TW) Mr. YOUSFI Amphi B	Mr.BOUBAKEUR PPPE-1 Salle 6 HYD			
Wednesday	IM (Course) Mr. BOUSBAI Amphi B	IM(TW) Mr BOUSBAI Amphi B	COM-GEN (Course) Me ;BENTAALA Amphi B	PPRM(Course/) Mr. YOUSFI Amphi B	TP IM Mr. BOUSBAI/Mr. LEGUEBEDJ / (Chemistry Lab)		
Thursday							

AST -1- : Scientific and Technical English -1-

COM-GEN :General Communication Skills

CPD :Chemistry of Hazardous Substances

ECP-1- :Elements of Physical Chemistry 1

IM :Instrumentation and Measurements

TW : Tutorials work

IQHSE-GRI :Introduction to Quality, Health, Safety and Environment and Risk Management

MN-OP :Numerical and optimization Methods

PPRM :Physical Properties and Strength of Materials

PPPE-1- :Personal and Professional Development Project – 1

PW : Practical Work

Timetable 2nd Year QHSE-GRI, Semester 3/ Classroom 12

Day/Time	8 am	9:30 am	11 am	12:30 am	1.30 pm	3 pm	4.30 pm	6 pm
Sunday	THERMO-TECH (Course) Mr. BOUBAKEUR	COM-HSE-EN (Course) Me DJEMAI	PPPE 3 Mr BOUBAKEUR		TEI (Course) Mr. CHERGUI	PW TEI Mr. CHERGUI / (Chemistry Lab)		
						PW THERMO-TECH Mr. BOUBAKEUR & Mr.ATTOUCHI /(Process Lab)		
Monday	EPT (Course) Mr. SAADAUI	THERMO-TECH (TW) Mr. ATTOUCHI	MOP(Course) Ms. FODIL		AI(Course) Ms. KEDARI Ms. DJEMAI	AI(TW) Ms. KEDARI Ms. DJEMAI	COMS (Master Course) Ms. BITCHIKH On Line	
Tuesday								
Wednesday	GRP (Course) Mr. BENMOKHTAR	GRP (TW) Mr. BENMOKHTAR	AST-3- (Course) Ms. FODIL		PIN (Course) Mr BOUSBAI	Work-study internship / Workshop / Conferences / company visits		
						PW GRP / Mr. BENMOKHTAR (On-site / in companies)		
Thursday	TEI (Course) Mr. CHERGUI	TEI (TW) Mr. CHERGUI	GP -1 (Course) Mr. SENOUCI- BEREKSI		GP -1 (TW) Mr. SENOUCI- BEREKSI	PW GP 1 / Mr. SENOUCI-BEREKSI (Chemistry Lab)		

AST-3- :Scientific and Technical English -3-

COM-HSE-EN :HSE Communication within the Enterprise

EPT :Ergonomics and Work Psychology

GP -1- :Process Engineering 1

GRP :Occupational Risk Management

MOP : Organization and Project Management

AI : Internal audits

PIN :Intellectual Property and Standardization

TEI :Industrial Wastewater Treatment

THERMO-TECH :Advanced Thermodynamic Analysis for Energy
Conversion Systems

TW : Tutorials work

PW : Practical Work

Timetable

3rd Year QHSE-GRI, Semester 1

Jour/Heure	8 am	9:30 am	11 am	12:30 am	1.30 pm	3 pm	4.30 pm	6 pm
Sunday								
Monday	SEI (Course/TW) Mr. YOUSFI/DJEMAI Classroom 12B	TIEMP (TW) Dr SADAOUI Classroom 12B	OM-QHSE (Course) Ms. KEDARI Classroom 12B		AST-5- (Course) Ms. FODIL Classroom 12B	PATD (Course) Mr MERABET Classroom 12B	PATD (TD) Mr MERABET Classroom 12B	
Tuesday	HI (Course) M. KHERAT Classroom 12	EGE (Course) M. MORSLI Classroom 12	SEI (Course/TW) YOUSFI/DJEMAI Classroom 12		PW TIEMP Ms. BITCHIKH			
Wednesday	RRR(Master course) Ms. ZIDOUNI Classroom 12B		TIEMP (TW) Dr SADAOUI Classroom 12B		MOSPI (Course) Ms. BANHARKAT Online	TW/PW MOSPI Ms. BENHARKAT Online		
Thursday	EE (Course) Me BENTAALLA Amphi B	CQT (Course) Ms. BENTAALLA Amphi B	CQT (TW) Me BENTAALLA Amphi B		EDIE (Course) Ms DJEMAI Amphi B	PW SEI / Mr. YOUSFI / Ms DJEMAI/Mr.NACER (Process Lab)		
						PWCQT / Ms. BENTAALLA (ChemistryLab)		

AST-5- : Scientific and Technical English -5-

CQT: Quality Control and Traceability

EDIE : Hazard Studies and Environmental Impact Assessment

EE: Business and Entrepreneurship

EGE: General Economics and Business Economics

HI: Industrial Hygiene

TW : Tutorials work

PW : Practical Work

MOSPI: Modeling, Optimization & Simulation of Industrial processes

OM-QHSE : Quality–Health–Safety–Environment Management System

PATD: Air Pollution and Waste Treatment

RRR : Radiological hazards and radiation protection

SEI: Safety of Industrial Equipment

TIEMP: Industrial Toxicology, Epidemiology & Occupational Diseases