



University of Science and Technology Houari Boumediene
Vice-rectorate in charge of the higher education of graduation, the
continuing education et degrees

Schedules of : 2nd year Master Chemical Engineering

College year: 2026/2027

Semester: 1

Date: 28/09/2026

	8h - 9h30	9h40 - 11h10	11h20 - 12h50	13h - 14h30	14h40 - 16h10	16h20 - 17h50
Saturday						
Sunday	Design of Experiments AZOUAOU AM6	Process Intensification (Course) DJOUADI AM6		Optimization Methods in Process Engineering ALLOUACHE	BM3-7 : Regulation Touaiti	
Monday	Fundamentals of Modeling in Process Engineering (FMPE) HIRECHE AM4	Multiphase Reactors (MR) RIHANI AM4	BM4-18 G1:Optimization ALLOUACHE BM4-19 G2:FMPE HIRECHE BM4-20 G3: MR RIHANI BM4-21 G4:Optimization ????	BM4-18 G5: FMPE BOUARNOUNA BM4-19 G4: MR ZOUBIRI BM4-20 G3: Optimization ALLOUACHE BM4-21 G2: Optimization MADANI ???????G1: Regulation YAHIAOUI	BM4-17 G1: MR ZOUBIRI BM3-12 G5: Optimization MADANI	BM3-7 G1: FMPE YAHIA BM3-8 G2: MR TABAI BM3-5 G3: RP SAYEH BM3-6 G4: FMPE MADANI BM3-12 G5:RP MADI
Tuesday	Refining and Petrochemical Processes (RP) HARCHE AM4	Process Control and Regulation MELLAL AM4	BM4-15 G1: RP LAIB BM4-16 G5: MR MOUDOUD BM4-17 G2: : Regulation KADEM BM4-18 G4: RP HARCHE	BM4-15 G3: FMPE SELLAMI BM4-16 G2: RP LAIB BM4-17 G4: Regulation KADEM BM4-18 G5: Regulation YAHIAOUI		
Wednesday		Chemical reverse Engineering (Online Course) KEZRANE	Literature Review and Thesis Design (Online Course) ATMANI			
Thursday	W.L Design of Experiments (Room A) / and Refining and Petrochemical Processes					
			W.L Design of Experiments (Room B)			