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 MAS.GENIE PROCEDS ET ENV -- Section: A

College year: 2026/2027 Semester: 1 Date: 09/09/2026

	08:00 - 09:30	09:40 - 11:10	11:20 - 12:50	13:00 - 14:30	14:40 - 16:10	16:20 - 17:50
Sat						
Sun	Polyphase Reactors and Bioreactors (Lecture) E2 **Mr. Nasrallah**	Design of Experiments (Lecture) E2 **Ms. Brahmi**	Polyphase Reactors and Bioreactors (Lecture) R4 **Mr. Nasrallah**	G1 - TD-PR - **Mr. Sellami** (C3) G2 - TD-PR - **Ms. Belkacemi** (C4) G3 - TD-Thermo - **Ms. Khenchlaoui** (D6)	G1 - TD-Thermo - **Ms. Khenchlaoui** (C3) G2 - TD-Thermo - **Ms. Belkacemi** (C4) G3 - TD-PR - **Mr. Sellami** (D6)	
Mon	Treatment of Polluted Soils (Lecture) D8 **Ms. Badani**	Theoretical Foundations and Biological Treatment of Wastewater (Lecture) D8 **Ms. Yazid**	Technical Thermodynamics (Lecture) D8 **Mr. Lachemet**	Process Intensification (Lecture) D8 **Mr. Chaabane**		
Tue	**Lab Sessions** **Biological Wastewater Treatment / Bioreactors** **(Faculty)**				**Practical Sessions** **Design of Experiments** **New Blocks – Rooms A & B (3:00 PM – 4:30 PM)**	
Wed			Gaseous Effluent Treatment (Lecture) E8 **Ms. Kerchiche**	G2 - TD-GET - **Ms. Kerchiche** E8	G1 - TD-GET - **Mr. Sellami** (R3) G2 - TD-WWT - **Ms. Belkhir** (R4) G3 - TD-WWT - **Ms. Cherif** (R5)	G1 - TD-WWT - **Mr. Dahdouh** (R3) G3 - TD-GET - **Mr. Sellami** (R5)
Thu			Literature Research and Thesis Design (Online Course) **Ms. Bouallouche**	Chemical Reverse Engineering (Online Course) **Mr. Dahdouh**		