University of Science and Technology Houari Boumediene
Vice-rectorate in charge of the higher education of graduation, the continuing education et degrees
Faculty of Mechanical and Processes Engineering
Schedules of : 2nd Year MASTER Dessalement

College year : 2026/2027 **Semester : 1**

	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	**Course :** Membrane Manufacturing Techniques (Chalet 9) **Mr. Arous**	**Tutorials (TD)** Membrane Manufacturing Techniques (Chalet 9) **Mr. Arous**			Solar Water Desalination **Mr. Taleb Ahmed** **Online Courses**	Documentary research and drafting of technical reports and dissertations **Mr Mekatel** **Online Courses**
Mon	**Course :** Pumps and Turbines (A4) **Mr. Ghenait**	**Tutorials (TD)** Pumps and Turbines (A4) **Mr. Ghenait**	**Practical Work (TP)** Sizing of desalination stations **Mr. CHAABANE**			
Tue			**Course :** Membrane technology Application in reverse osmosis (Chalet 9) **Mr. Abdessemed**	**Practical Work (TP)** Automation and Control **Mme. Guellati (Faculty)**	**Practical Work (TP)** Membrane Manufacturing Techniques **Mr. Arous**	
Wed	Innovation and Start-ups in Water Desalination **Mme. Korteby** **Online Courses**			**Course :** Automation and Control (A3) **Mme. Guellati**	**Course :** Impact of discharges from desalination stations (A3) **Mme. Badani**	
Thu	**Course :** Sizing of desalination stations (Chalet 9) **Mr. Chabane**	**Tutorials (TD)** Membrane technology Application in reverse osmosis (Chalet 9) **Mr. Abdessemed**	**Course :** Operation and Control of Desalination Stations (Chalet 9) **Mr. Abdessemed**	**Tutorials (TD)** Operation and Control of Desalination Stations (Chalet 9) **Mr. Abdessemed**		