

Time table - semester 1- Wastewater treatment and reuse

	08:15-09:45	09:45-11:15	11:15-12:45	13:45-15:15	15:15-16:45	17:00-18:30
Saturday	Sorties Pédagogiques + Conférences, PW au niveau de : UDES, Univ. Blida, ENSH et USTHB					
Sunday	Lecture Study and Monitoring of Wastewater Treatment Mme Benchikou Info 3 -ENSSMAL-	DS Study and Monitoring of Wastewater Treatment Mme Benchikou Info 3 -ENSSMAL-	Lecture / DS Water and Sludge Analysis and Characterization Techniques Mme Khellassi Info 3 -ENSSMAL-	Lecture Process Technology Applied to Wastewater Treatment Polyvalente -ENSSMAL-		
Monday	Lecture / DS Water Chemistry Mme DAHMANI B1 -ENSSMAL-	PW / Water and Sludge Analysis and Characterization Techniques - Mme Khellassi - LCP1 /ENSSMAL -		Lecture Fluid Mechanics M.Bouaicha - ENSSMAL- Salle polyvalente - ENSSMAL-		
		PW / Water Chemistry - M, Aitkaci -Lab. LCP2 / ENSSMAL-				
Tuesday	Lecture Unit Operations in Water Treatment Ghezali Salle polyvalente - ENSSMAL-	DS Unit Operations in Water Treatment Ghezali Salle polyvalente - ENSSMAL-	DS IT M.Bougherira info 1 -ENSSMAL-	DS IT M.Bougherira info 1 -ENSSMAL-	DS Physicochemical Processes Applied to Wastewater Treatment Mme Ghezali LCP2 -ENSSMAL-	
Wednesday	Lecture Physicochemical Processes Applied to Wastewater Treatment Mme Ghezali A6 -ENSSMAL-	DS Physicochemical Processes Applied to Wastewater Treatment Mme Ghezali A6 -ENSSMAL-	DS Fluid Mechanics M.Bouaicha - ENSSMAL- Salle polyvalente - ENSSMAL-	Lecture Electrical Engineering / -Pôle- enseignement à distance	Lecture Expression, writing and communication techniques Mme Sahnoun-Pôle- enseignement à distance	
Thursday	 Lecture/PW Electrical Engineering and Educational Field Trips + Conferences, PW at: UDES, Blida University, ENSH and USTHB					