

Time table - semester 3- Marine Environmental Engineering and Ecosystem Protection (IEMPE)

	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			Lecture English for Specific Purpose 3 EAD Mme Sahnoune				
Sunday	Conferences – Workshops – Educational Field Trips – Make-up Sessions						
Monday	PW PW Remote sensing Salle info 1 Mme BENZOUAI		Lecture Coastal hydrodynamic Salle polyvalente M MEZOUAR		Lecture Sustainable Development B1 Mme Mokran	DS Sustainable Development B1 Mme Mokran	
Tuesday		Lecture Management of there marine and coastal pollution LBCM2 M. DRICHE	DS Management of there marine and coastal pollution LBCM2 M. DRICHE		Lecture Water treatment and desalination Process LBCM2 Mme Bentebba	Lecture Physical and chemical marine pollution A4 M.KADA	
Wednesday	Lecture Modeling of continuous medium B5 M. Bouaicha	DS Modeling of continuous medium B5/Salle info 1 M. Bouaicha	Lecture Physical and chemical marine pollution B1 M.KADA		PW Physical and chemical marine pollution LCP1 Mr Aitkaci		
Thursday	Lecture Management of there marine and coastal pollution A4 M. DRICHE	Lecture Remote sensing A6 Mme BENZOUAI	DS Coastal hydrodynamic A6 Mme Salem Cherif		Lecture HSE B5 M.Khamalah	DS HSE B5 M.Khamalah	