

	08:15-09:45	09:45-11:15	11:15-12:45	13:45-15:15	15:15-16:45	16:45-18:00
Saturday		DS Biostatistics Mme Bahbah L. Salle info. 2				
Sunday	Lecture Physiology of marine organisms Mme Boughamou N. B1	Lecture Techniques of sampling and measures Mme Bedairia A. B1	Lecture (10 séances) Fishing techniques and gear Mme Ladoul S. B1	DS/PW Physiology of marine organisms Mme Boughamou N. - LBM3 (1 semaine/2)		
				PW Systematic of marine invertebrate Mme Ghalmi R. - LBM3 (1 semaine/2)		
Monday			Lecture Systematic of marine plants Mme Ould Ahmed N. B1	DS/PW Systematic of marine plants Mme Ould Ahmed LBM2 (1fois/2)		
Tuesday		Lecture Systematic of marine invertebrate Mme Ghalmi R. A3	Lecture (10 séances) Biostatistics Mme Bahbah L. Info 2	Lecture English for Specific Purposes Mme Ait Aissa D. B4	DS English for Specific Purposes 1 Mme Ait Aissa D. B4	
Wednesday		Lecture (10 séances) Fishing techniques and gear Mme Ladoul S. LGA	DS (10 séances) Fishing techniques and gear Mme Ladoul S. B4			
Thursday					Lecture Aquariology	
					EAD	
Fifing technique and equipement (Mrs Ladoul S) : 4 field tripsto be scheduled during the semester,						
Sampling and measurement thechnique (Mrs Bedairia): 3 practical workshops (PW)and 2 field trips to be schedules durins the semester						
Free days are reserved for conferences, workshops, educational field trips and catch up sessions.						