



Academic year
2026-2027

Time table - semester 3

Living Resources Department

Second year Ecosystemic fisheries management(GEP)

	08:15-09:45	09:45-11:15	11:15-12:45	13:45-15:15	15:15-16:45	16:45-18:15
Saturday		DS programming Mme Boumezbeur M. Info 1	DS programming Mme Boumezbeur M. Info. 1	Lecture/DS Meteorology and navigation Mme Dahmoune B.		
				EAD		
Sunday						
Monday						
Tuesday	DS English for specific purposes 3 Mme Ait Aissa D. LBM1	Lecture Quality controle and fish products Mme Boukharouba A LBCM3	Lecture (10 seances) Programmation Python et IA Mme Boumezbeur M. LBM2	DS/PW Population dynamics Mme Kennouche H Info. 3		
		Lecture Taxonomy of fisheries resources M. Refes W. Multipurpose	Lecture Geomatics Mme Keraghel M. A6	DS Geomatics Mme Abbad Info. 1		
Wednesday	Lecture Population dynamics Mme Kennouche M Info. 3					
Thursday	Entreprenariat A7 (Hybride)	Taxonomy of fishrie resources Mme Refes W. LBM2		DS/PW Quality controle and fish products Mme Boukharouba A LBCM3		
Free days are reserved for conferences, workshops, educational field trips and catch up sessions.						