

Setif 1-University Ferhat Abbas
FACULTY OF NATURE AND LIFE SCIENCES
Departement of Ecology and Environment
Master 1 Biodiversity and Environment
2026- 2027 (S1) **Students number : 50**

	8h	9h30	11h	12h30	13h	14h	15h30	17h
Sunday	TD Ecotoxicology Douibi <u>G1 /G2S12</u>	Cours Ecotoxicology Douibi <u>S12</u>	Cours . Protected area S12 Sedjar			TD . Protected area S13 <u>G1 /G2</u>		
Monday	TW. Free and open source software Vac S13 <u>G1 /G2</u>	Course. Free and open source software Vac Sinf 25		Cours. Environmental Degradation ent Nouar <u>S14</u>				
Tuesday	Course. Eco toxicologie Douibi <u>S12</u>	Cours. Environmental Degradation Nouar <u>S12</u>	Cours. Biodiversity Beldjazia <u>S12</u>	TD . Biodiversity Beldjazia <u>G1 /G2</u> S15				
Wednesday	TP. Conservation Labo.10Biology Slimani <u>G1 /G2</u>	Course. Conservation Biology Simani <u>S15</u>	Cours. Biodiversité Beldjazia <u>S14</u>			TD. Environmental Degradation Chelil <u>G1 /G2</u> <u>S12</u>	Cours. Communication Missaoui <u>GS1</u>	
Thursday	Cours Soil Restoration Daroui S15	TP. Soil Restoration Daroui <u>G1 /G2</u> Labo8						

Setif 1-University Ferhat Abbas
FACULTY OF NATURE AND LIFE SCIENCES
Departement of Ecology and Environment
Master 2 Biodiversity and Environment

2026- 2027 (S1)

Students number : 35

	8h	9h30	11h	12h30	14h	15h30	17h
Sunday				Cours Anthropogenic Pressures and Ecosystem Resilience Chellil <u>S12</u>	TD. Anthropogenic Pressures and Ecosystem Resilience Chellil <u>S12</u>		
Monday	TD Circular Economy and Biodiversity Nouioua <u>S12</u>	Cours Circular Economy and Biodiversity Nouioua <u>S12</u>	Cours Organization and Valorization of Scientific Research S12 Idir		TP Organization and Valorization of Scientific Research Sinfo 27 Idir	TP. AI applied to science and technology VAC S12	
Tuesday				Cours . Diagnosis and Rehabilitation of Environments Using Bioindicators <u>Ramdani S12</u>	Cours. Environment and Sustainable Development_ <u>S12</u> Ramdane E	TD. Environment and Sustainable Development_ <u>S12</u> Ramdane	
Wednesday	TD. Diagnosis and Rehabilitation of Environments Using Bioindicators <u>Ramdani S</u>	Cours. Diagnosis and Rehabilitation of Environments Using Bioindicators <u>Ramdani S12</u>					
Thursday	Cours. Creation of an economic enterprise <u>S12</u> Belmahdi	Cours. Bibliographic Project <u>Benlembarek S12</u>	Cours. AI applied to science and technology VAC S12				