



Specialty: Plant ecology and environment

Level: Master 1

Semester: 2

Classroom: 09

	8:00 - 9:30	9:40 - 11:10	11:20 - 12:40	PAUSE/ BREAK	13:30 - 15:00	15:00 - 16:30
SATURDAY	Personal work	Personal work	Personalwork		Personalwork	Personalwork
SUNDAY	Legislation	Biology of conservation and restoration KORICHI R.	Biology of conservation and restoration (PW) KORICHI R.		Bio-informatic AZIB S.	Bio-informatic (DW) AZIB S.
MONDAY	Methods of analysis ALOUI N.	Biology of conservation and restoration (PW) KORICHI R.	Water and soil quality assessment HAMDI-AISSA B.		Methods of analysis (PW) ALOUI N.	Methods of analysis(PW) ALOUI N.
TUESDAY	Water and soil quality assessment SLIMANI R.	Systemic analysis and modeling BAZZINE M.	Systemic analysis and modeling (DW) BAZZINE M.		Personal work	Personal work
WEDNESDAY	Cartography SLIMANI R.	Water and soil quality assessment SLIMANI R.	//		//	//
THURSDAY	Cartography SLIMANI R.	Cartography(DW) SLIMANI R.	//		//	//

Manager of the specialty

HANNANI A.