

Master 1: Plant Biodiversity and Physiology (Semester 1)

GS2

Time table

	8h	9h30	11h	11h30	12h30	13h	14h30	15h00	16h00	17h
Sunday			Course Taxonomy of higher plants SAOULI N (GS2)	Course Plant Pathology and Protection MAROUANI N. GS2			TP. bioinformatics SHILI A (S.25)	G1/G2	TP. bioinformatics SHILI A (S25).	G3/G4
							TP. Modeling Applied to Plant Biology BOUKALKOUL (S. 26)	G3/G4	TP. Modeling Applied to Plant Biology BOUKALKOUL (S. 26)	G1/G2
Monday	Course Modeling Applied to Plant Biology BOUKALKOUL (GS2)			Course Communication BOUKHEBTI/ BOUCHOUCHA GS2			TP. Plant Pathology and Protection G1/G2 MAROUANI N. 17	Lab.	TP. Plant Pathology and Protection G3/G4 MAROUANI N. 17	Lab.
							TP. Taxonomy of higher plants G3/G4 SAOULI N 7	Lab.	TP. Taxonomy of higher plants G1/G2 SAOULI N Lab. 7	
Tuesday	Course bioinformatics SHILI A (GS2)	Course Free and open-source software BOUKALKOUL GS2	Course Climate Change and Biodiversity BELATAR R. GS2							
Wednesday	Course Taxonomy of higher plants SAOULI N (GS2)	Course Plant Ecophysiology BOUCHAALA M. GS02		TP. Plant Ecophysiology G1/G2 BOUCHAALA M. Lab 10	TP. Plant EcophysiologyG3/G4 BOUCHAALA M. Lab 10					
				TD. Chgt climat. et biodiv. G3/G4 BELATAR R. S.16	TD. Chgt climat. et biodiv. G1/G2 BELATAR R. S. 16					
Thursday	Exit									

