



L3 PLANT BIOTECHNOLOGY AND PLANT BREEDING (46 STUDENTS)

TIMETABLE " S 6 "

CLASSROOM 29

FROM 01/19/ 2025

	08h00 - 09h30	09h35 - 11h05	11h10 - 12h40	13h30 – 15h00	15h00- 16h30	16h30 – 18h00
SATURDAY						
SUNDAY	Plant ecotoxicology (MATALLAH)	Plant ecotoxicology (MATALLAH) TW	Vegetative propagation and biotech (SALHI)	Vegetative propagation and biotech (SALHI) PW	Vegetative propagation and biotech (SALHI) PW	//////////
MONDAY	/	/	Vegetative propagation and biotech (SALHI)	Genetics and plant breeding (CHAABENA)	Genetics and plant breeding (CHAABENA)	//////////
TUESDAY	Plant- environment- microorganism interactions (AZIB)	Plant- environment- microorganism interactions (AZIB) PW Lab	/			//////////
WEDNESDAY	Genetics and plant breeding C(CHAAABENA)	TIC (DJERROUDI)	TIC PW (DJERROUDI)	Plant developmental biology (BENSELAMA) PW		//////////
THURSDAY	Entrepreneurshi p (SAHLI)	Plant developmental biology (BENSELAMA)				//////////

SPECIALITY MANAGER



MASTER (M1) S2 Plant biotechnology and plant breeding (55 Students)

TIMETABLE "S2"

CLASSROOM 31

FROM 01/19/ 2025

	08h00 - 09h30	09h35 - 11h05	11h10 - 12h40	13h30 – 15h00	15h00- 16h30
SATURDAY					
SUNDAY	Biochemistry and valorization of plant substances of pharmaceutical interest (SAYAH)	Biochemistry and valorization of plant substances of pharmaceutical interest (SAYAH) PW Lab	Molecular Biology (TELLI)	Bioinformatics C (AZIB)	Bioinformatics PW (AZIB)
MONDAY	Instrumentation and maintenance in biology (HADJADJ)	/	Biotechnology of microorganisms (ATTAB)		
TUESDAY	Instrumentation and maintenance in biology TW (HADJADJ)	/	Physiologie cellulaire et moléculaire du transport chez les plantes partie II (KHELIL)		
WEDNESDAY	Molecular Biology PW Lab (TELLI)	Molecular Biology (TELLI) TW	Biotechnology of microorganisms (ATTAB) TW	Cellular and molecular physiology of transport in plants part I PW (TELLI)	
THURSDAY	Plant pathology and plant-microorganism symbiosis (EDDOUD)	Plant pathology and plant-microorganism symbiosis TD (EDDOUD)	/		

SPECIALITY MANAGER