

Semester 2 Time table

	08h00 to 09h30		09h30 to 11h00		11h00 to 12h30		14h00 to 15h30		15h30 to 17h00	
Sunday	G1	Math for biology (Cours) Mr Baghdadi Mohamed S 08	G1	Advanced Molecular Modeling (Cours) Mr Rahmouni Ali S 08	G1	Législation, éthique et déontologie (Cours) Me Ouamane Rim S 08	G1	Phylogenetics and Phylogenomics Cours/TD Mr Alaouna Mohamed S 08	G1	TD Math for biology Mr Baghdadi Mohamed S 08
	G2		G2		G2		G2		G2	
Monday	G1	Omics: from genomes to metabolomes (Cours) Mr Alaouna Mohamed S 08	G1	Advanced Molecular Modeling (Cours) Mr Rahmouni Ali S 08	G1	Phylogenetics and Phylogenomics Cours/TD Mr Alaouna Mohamed S 08	G1	TP Structural Bioinformatics and Biology a Mr Rachedi Abdelkrim info 01		
	G2		G2		G2		G2	TP Omics: from genomes to metabolomes Mr Alaouna Mohamed info 02		
Tuesday	G1	Bioinformatics algorithms (Cours) Mr Rachedi Abdelkrim S 08	G1	TD Biostatistics – Advanced Statistical Data Analysis Me Soltani Sara S 08	G1	Biostatistics – Advanced Statistical Data Analysis (Cours) Me Soltani Sara S 08	G1		G1	
	G2		G2		G2		G2		G2	
Wednesday	G1	Structural Bioinformatics and Biology (Cours) Mr Rachedi Abdelkrim S 08	G1	TP Omics: from genomes to metabolomes Mr Alaouna Mohamed info 01			G1	TP Bioinformatics algorithms Mr X info 02	G1	TP Advanced Molecular Modeling Mr Rahmouni Ali info 01
	G2		G2	TP Structural Bioinformatics and Biology Mr Rachedi Abdelkrim info 02			G2	TP Advanced Molecular Modeling Mr Rahmouni Ali info 01	G2	TP Bioinformatics algorithms Mr X info 02
Thursday	G1	Programmation Informatique appliquée aux sciences et technologie (Cours 30 min/TP 1h/15j) Mr Guendouzi Abdelmadjid info 02	G1		G1	TD Bioinformatics algorithms (1h) Mr X S 08	G1		G1	
	G2		G2		G2		G2		G2	