Faculty of Exact Sciences, Natural and Life Sciences *Department of Mathematics and Computer Science*

Master's 1 in Artificial Vision(AV) - 2023-2024

		8:00-09:30		*09:30-11:00*		*11:00-12:30*		*12:30-14:00*	*14:00-15:30*		*15:30-17:00*	
Saturday	G1					Legislation	lecture					
	G2					SOLTANI	online					
Sunday	G1	Infographics Belhouchet	lecture K17	Infographics Belhouchet	K17 Tutotial	Introduction to Artificial Vision Berkane	K16 Tutotial		Infographics Messibah	K19 Practical class		
	G2			Introduction to Artificial Vision Berkane	K16 Tutotial	Infographics Belhouchet	K17 Tutotial				Infographics Messibah	K19 Practical class
Monday	G1	Legislation	lecture	Parallel Processing of Information Maziz	K19 Practical class	Image synthesis Zertal	K07 Practical class		Image synthesis Zertal	lecture K17		
	G2	SOLTANI	K17	Image synthesis Zertal	K07 Practical class	Parallel Processing of Information Maziz	K17 Tutotial					
Tuesday	G1	Introduction to Artificial Vision Berkane	lecture K17	Image synthesis Zertal	K17 Tutotial	Introduction to Artificial Vision Berkane	K19 Practical class		English Chibane	lecture K3		
	G2			Introduction to Artificial Vision Berkane	K19 Practical class	Image synthesis Zertal	K17 Tutotial					
Wednesday	G1	Parallel Processing of Information Maziz	lecture K17			Modeling and Simulation of sys. Bourouis	K07 Practical class		Modeling and Simulation of Systems Bourouis	lecture K17		
	G2			Parallel Processing of Information Maziz	K19 Practical class	Parallel Processing of Information Maziz	K17 Tutotial					
Thursday	G1											
	G2											