



Academic Year 2026/2027
TIMETABLE (Odd Semesters: S1 – S3 – S5)

DAY	Time	Course Title	Type	Location (room, auditorium, lab)	Teacher	Class	Field of study	Group
Sunday	8h00	Advanced Databases	Course	A	TALBI Omar	1M	IA	
Sunday	9h30	Advanced Databases	Lab	Lab 4		1M	IA	
Sunday	11h00	Advanced Algorithms and Complexity	Course	A	ZIOUAL Tahar	1M	IA	
Sunday	15h30	Digital Governance and Transformation	Course	B	HATTAB Nouredine	1M	IA	
Monday	8h00	Machine Learning	Lab	Lab 6	MOSTEFAOUI sid Ahmed mokhtar	1M	IA	
Monday	9h30	Machine Learning	Course	8	MOSTEFAOUI sid Ahmed mokhtar	1M	IA	
Monday	11h00	Advanced Algorithms and Complexity	Tutorial	8	ZIOUAL Tahar	1M	IA	
Monday	14h00	Advanced Algorithms and Complexity	Lab	Lab 6		1M	IA	
Monday	15h30	Knowledge Representation and Reasoning	Lab	Lab 5	BENAOUDA Habib	1M	IA	
Tuesday	8h00	Data Analysis	Course	8	BEKKAR Khaled	1M	IA	
Tuesday	9h30	Advanced Databases	Tutorial	8	TALBI Omar	1M	IA	
Tuesday	11h00	Knowledge Representation and Reasoning	Course	A	BENAOUDA Habib	1M	IA	
Wednesday	9h30	Advanced Networks	Lab	Lab 3	MEGHAZI Hadj madani	1M	IA	
Wednesday	11h00	Data Analysis	Tutorial	13	BEKKAR Khaled	1M	IA	
Thursday	8h00	Advanced Networks	Course	A	MEGHAZI Hadj madani	1M	IA	
Thursday	9h30	Optimization Methods	Tutorial	8		1M	IA	
Thursday	11h00	Optimization Methods	Course	10		1M	IA	