

People's Democratic Republic of Algeria

Ministry of Higher Education and Scientific Research  
Ibn Khaldoun University – Tiaret  
Faculty of Mathematics and Computer Science  
Department of Computer Science



**Academic Year 2025/2026**

***Timetable: M1-GI***

DAY	Time	Course Title	Type	Location (room, auditorium, lab)	Teacher	Class	Field of study	Group	Teacher Type
Sunday	11h00	Logic for AI	Course	<b>14</b>	MERATI Medjeded	1M	(GI+GL)		
Sunday	12h30	Methods and Operations Management	Course	<b>11</b>	HATTAB Nouredine	1M	GI		
Monday	8h00	Operations Research	Tutorial	<b>11</b>	BENGHENI Abdelmalek	1M	GI		
Monday	9h30	Graph Applications in Operations Research	Course	<b>B</b>	ALEM Abdelkader 31	1M	(GI+RT)		
Monday	11h00	Methods and Operations Management	Lab	<b>Lab 3</b>	HATTAB Nouredine	1M	GI		
Monday	14h00	Operations Research	Course	<b>A</b>	BENGHENI Abdelmalek	1M	(GI+RT)		
Tuesday	8h00	Web Security	Course	<b>B</b>	DAHMANI Youcef	1M	GI		
Tuesday	9h30	Web Security	Lab	<b>Lab 2</b>	DAHMANI Youcef	1M	GI		
Tuesday	11h00	Logic for AI	Tutorial	<b>11</b>	MERATI Medjeded	1M	GI		
Wednesday	8h00	Knowledge-Based Systems (KBS)	Course	<b>8</b>	MOKHTARI Ahmed	1M	GI		
Wednesday	9h30	Discrete-Event Simulation	Course	<b>Lab 6</b>	BEKKAR Khaled	1M	(GI+RT)		
Wednesday	11h00	Knowledge-Based Systems (KBS)	Lab	<b>Lab 3</b>	MOKHTARI Ahmed	1M	GI		
Wednesday	14h00	Formal Methods and Verification Tools	Lab	<b>Lab 2</b>	BELARBI Mostefa	1M	GI		
Thursday	8h00	Discrete-Event Simulation	Tutorial	<b>13</b>	BEKKAR Khaled	1M	GI		
Thursday	9h30	Formal Methods and Verification Tools	Course	<b>11</b>	BELARBI Mostefa	1M	GI		
On line		English	Course		KERMES Nawal	1M	(GI+GL+RT)		

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**Academic Year 2025/2026**

***Timetable: M1-GL***

DAY	Time	Course Title	Type	Location (room, auditorium, lab)	Teacher	Class	Field of study	Group	Teacher Type
Sunday	8h00	Logic for AI	Tutorial	11	MERATI Medjeded	1M	GL		
Sunday	11h00	Logic for AI	Course	14	MERATI Medjeded	1M	(GI+GL)		
Monday	8h00	Functional Programming	Lab	Lab 3	CHADLI Abdelhafidh	1M	GL		
Monday	9h30	Functional Programming	Course	14	CHADLI Abdelhafidh	1M	GL		
Monday	11h00	Functional Programming	Tutorial	14	CHADLI Abdelhafidh	1M	GL		
Monday	12h30	Algorithmic Complexity	Course	14	ZIOUAL Tahar	1M	GL		
Tuesday	8h00	Algorithmic Complexity	Tutorial	14	ZIOUAL Tahar	1M	GL		
Tuesday	9h30	Advanced Databases and Data Mining	Course	14	TALBI Omar	1M	GL		
Tuesday	11h00	Advanced Databases and Data Mining	Lab	Lab 2	TALBI Omar	1M	GL		
Tuesday	12h30	Algorithmic Complexity	Lab	Lab 2	ZIOUAL Tahar	1M	GL		
Wednesday	8h00	Quality Management	Course	13	BENOTHTMANE Lalia	1M	GL		
Wednesday	9h30	Quality Management	Tutorial	13	BENOTHTMANE Lalia	1M	GL		
Wednesday	14h00	Database Management and Administration	Course	14	BENOTHTMANE Lalia	1M	GL		
Wednesday	15h30	Database Management and Administration	Lab	Lab 4	BENOTHTMANE Lalia	1M	GL		
Thursday	8h00	Software Engineering	Course	14	BOUDAA Boudjemaa	1M	GL		
Thursday	9h30	Software Engineering	Tutorial	14	BOUDAA Boudjemaa	1M	GL		
On line		English	Course		KERMES Nawal	1M	(GI+GL+RT)		

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**Academic Year 2025/2026**

***Timetable: M1-RT***

DAY	Time	Course Title	Type	Location (room, auditorium, lab)	Teacher	Class	Field of study	Group	Teacher Type
Sunday	8h00	Wireless Networks	Course	<b>13</b>	NASSAN Samir	1M	RT		
Sunday	9h30	Operations Research	Tutorial	<b>13</b>	BENGHENI Abdelmalek	1M	RT		
Sunday	11h00	Local Area Network Administration & System Programming	Course	<b>8</b>	MEGHAZI Hadj madani	1M	RT		
Sunday	14h00	Local Area Network Administration & System Programming	Lab	<b>Lab 1</b>	MEGHAZI Hadj madani	1M	RT		
Monday	8h00	Wireless Networks	TP	<b>Lab 2</b>	NASSAN Samir	1M	RT		
Monday	9h30	Graph Applications in Operations Research	Course	<b>B</b>	ALEM Abdelkader 31	1M	(GI+RT)		
Monday	11h00	Advanced Databases	Course	<b>13</b>	BENAOUDA Habib	1M	RT		
Monday	14h00	Operations Research	Course	<b>A</b>	BENGHENI Abdelmalek	1M	(GI+RT)		
Tuesday	9h30	Local Networks and Active Equipment	Course	<b>C</b>	LAICHE Fatima	1M	RT		
Tuesday	11h00	Component-Based Approach	Course	<b>Lab 3</b>	MOSTEFAOUI sid Ahmed mokhtar	1M	RT		
Tuesday	15h30	Graph Applications in Operations Research	Tutorial	<b>13</b>	ALEM Abdelkader 31	1M	RT		
Wednesday	8h00	Web Services	Lab	<b>Lab 2</b>	BOUDAA Boudjemaa	1M	RT		
Wednesday	9h30	Discrete-Event Simulation	Course	<b>Lab 6</b>	BEKKAR Khaled	1M	(GI+RT)		
Wednesday	11h00	Web Services	Course	<b>13</b>	BOUDAA Boudjemaa	1M	RT		
Wednesday	14h00	Discrete-Event Simulation	Tutorial	<b>13</b>	BEKKAR Khaled	1M	RT		
On line		English	Course		KERMES Nawal	1M	(GI+GL+RT)		



**Academic Year 2025/2026**

***Timetable: M1\_IAD***

DAY	Time	Course Title	Type	Location (room, auditorium, lab)	Teacher	Class	Field of study	Group	Teacher Type
Sunday	8h00	Advanced Databases and Data Mining	Course	8	MEGHAZI Hadj madani	1M	IA		
Sunday	9h30	Advanced Databases and Data Mining	Lab	Lab 4	MEGHAZI Hadj madani	1M	IA		
Wednesday	12h30	Technical and Scientific English 1	Course	10	KERMES Nawal	1M	IA		
Sunday	15h30	Advanced Databases and Data Mining	Course	14	MEGHAZI Hadj madani	1M	IA		
Monday	8h00	Neural Networks and Deep Learning 1	Lab	Lab 5	Djenane Mouloud	1M	IA		Doctorant
Monday	9h30	Differential Calculus and Optimization	Course	8		1M	IA		
Monday	11h00	Differential Calculus and Optimization	Tutorial	8		1M	IA		
Monday	14H00	Python	Course	8	DAOUD Mohamed Amine	1M	IA		
Monday	15h30	Python	Lab	Lab 5	DAOUD Mohamed Amine	1M	IA		
Tuesday	8h00	Neural Networks and Deep Learning 1	Course	8	AID Lahcen	1M	IA		
Tuesday	9h30	Neural Networks and Deep Learning 1	Tutorial	8	AID Lahcen	1M	IA		
Wednesday	9h30	Probabilistic Graphical Models	Course	8	MOSTEFAOUI sid Ahmed mokhtar	1M	IA		
Wednesday	11h00	Probabilistic Graphical Models	Lab	Lab 5	MOSTEFAOUI sid Ahmed mokhtar	1M	IA		
Wednesday	14h00	Data Analysis	Course	9	benabou amine	1M	IA		
Wednesday	15h30	Data Analysis	Tutorial	10	benabou amine	1M	IA		

Thursday	8h00	Artificial Learning	Course	8	MOSTEFAOUI sid Ahmed mokhtar	1M	IA		
Thursday	9h30	Artificial Learning	Tutorial	8	MOSTEFAOUI sid Ahmed mokhtar	1M	IA		
Thursday	11h00	Artificial Learning	Lab	Lab 5	MOSTEFAOUI sid Ahmed mokhtar	1M	IA		