



Academic Year 2025/2026
semester 5 Class Schedule – Bachelor's Degree (3rd Year) SI

DAY	Time	Course Title	Type	Location (room, auditorium, lab)	Teacher	Class	Field of study	Group	Teacher Type
Sunday	8h00	Compilation	Course	6	BENGHENI Abdelmalek	3 L	SI		
Sunday	9h30	Operating Systems	Course	B	BEKKI Khadhir	3 L	SI		
Sunday	12h30	Linear Programming	Course	15	KOUADRIA Abderrahman	3 L	SI		
Sunday	14h00	Compilation	Tutorial	15	BENGHENI Abdelmalek	3 L	SI	1	
Sunday	15h30	Digital Economy and Strategic Intelligence	Course	A	MAACHOU Mustapha	3 L	(SI+ISIL)		
Tuesday	11h00	Linear Programming	Tutorial	15	KOUADRIA Abderrahman	3 L	SI	1	
Thursday	9h30	Linear Programming	Tutorial	13	KOUADRIA Abderrahman	3 L	SI	2	
Tuesday	11h00	Compilation	Tutorial	14		3 L	SI	2	
Monday	9h30	Compilation	Lab	Lab 1	BENGHENI Abdelmalek	3 L	SI	1	
Monday	11h00	Operating Systems	Tutorial	15	BEKKI Khadhir	3 L	SI	1	
Monday	14h00	Human-Computer Interaction (HCI)	Lab	Lab 1	BENAOUDA Habib	3 L	SI	1	
Tuesday	9h30	Human-Computer Interaction (HCI)	Course	B	BENAOUDA Habib	3 L	(SI+ISIL)		
Tuesday	14h00	Probability and Statistics	Course	15	MAAMERI Mebarka	3 L	SI		
Wednesday	9h30	Compilation	Lab	Lab 1		3 L	SI	2	
Sunday	11h00	Operating Systems	Tutorial	13	BEKKI Khadhir	3 L	SI	2	
Tuesday	8h00	Human-Computer Interaction (HCI)	Lab	Lab 6	KHERICI Chiekh	3 L	SI	2	

Tuesday	15h30	Probability and Statistics	Tutorial	5	MAAMERI Mebarka	3 L	SI	1	
Wednesday	8h00	Software Engineering	Course	B	LAARADJ Zohra	3 L	(SI+ISIL)		
Wednesday	11h00	Probability and Statistics	Tutorial	11	MAAMERI Mebarka	3 L	SI	2	
Wednesday	9h30	Software Engineering	Lab	Lab 2	LAARADJ Zohra	3 L	SI	1	
Wednesday	11h00	Human-Computer Interaction (HCI)	Tutorial	15	KHERICI Chiekh	3 L	SI	1	
Wednesday	14h00	Software Engineering	Tutorial	15	LAARADJ Zohra	3 L	SI	1	
Monday	8h00	Software Engineering	Lab	Lab 4		3 L	SI	2	
Monday	11h00	Human-Computer Interaction (HCI)	Tutorial	11	KHERICI Chiekh	3 L	SI	2	
Monday	14h00	Software Engineering	Tutorial	13		3 L	SI	2	
Thursday	11h00	Operating Systems	Lab	Lab 4	BOUDAA Boudjemaa	3 L	SI	1	
Monday	9h30	Operating Systems	Lab	Lab 4	BEKKI Khadhir	3 L	SI	2	