



Academic Year 2025/2026
Timetable – Semester 1, Bachelor's Degree, Section 2

DAY	Time	Course Title	Type	Location (room, auditorium, lab)	Teacher	Class	Field of study	Group	Teacher Type
Sunday	8h00	Analysis 1	Course	C	BENHABI Mohamed	1 L	Sec 3		
Sunday	9h30	Analysis 1	Tutorial	1	BENHABI Mohamed	1 L	Sec 3	3	
Sunday	9h30	Algorithms and Data Structures 1	Tutorial	2	LAKHDARI Aicha	1 L	Sec 3	1	
Sunday	11h00	Algorithms and Data Structures 1	Course	C	LAKHDARI Aicha	1 L	Sec 3		
Sunday	12h30	Algorithms and Data Structures 1	Tutorial	1	LAKHDARI Aicha	1 L	Sec 3	2	
Sunday	14h00	Machine Architecture	Tutorial	6	HAMDANI Abdia	1 L	Sec 3	1	
Sunday	14h00	Machine Architecture	Tutorial	11	HATTAB Nouredine	1 L	Sec 3	3	
Sunday	14h00	Algorithms and Data Structures 1	Lab	Lab 3	NASSAN Samir	1 L	Sec 3	5	
Sunday	15h30	Algorithms and Data Structures 1	Lab	Lab 3	NASSAN Samir	1 L	Sec 3	5	
Monday	8h00	Analysis 1	Course	C	BENHABI Mohamed	1 L	Sec 3		
Monday	9h30	Machine Architecture	Course	C	KERMES Nawal	1 L	Sec 3		
Monday	11h00	Algorithms and Data Structures 1	Tutorial	3	LAKHDARI Aicha	1 L	Sec 3	5	
Monday	11h00	Machine Architecture	Tutorial	2	KERMES Nawal	1 L	Sec 3	2	
Monday	11h00	Algorithms and Data Structures 1	Lab	Lab 1	ABDERRAHMENE YOUNES	1 L	Sec 3	3	
Monday	14h00	Analysis 1	Tutorial	3	BENHABI Mohamed	1 L	Sec 3	3	
Monday	14h00	Algorithms and Data Structures 1	Lab	Lab 2	ZIOUAL Tahar	1 L	Sec 3	4	
Monday	15h30	Algorithms and Data Structures 1	Lab	Lab 2	ZIOUAL Tahar	1 L	Sec 3	4	
Tuesday	8h00	Algorithms and Data Structures 1	Course	C	LAKHDARI Aicha	1 L	Sec 3		
Tuesday	9h30	Algorithms and Data Structures 1	Lab	Lab 1	ZIOUAL Tahar	1 L	Sec 3	1	
Tuesday	9h30	Algebra 1	Tutorial	2	ZENTAR Walid	1 L	Sec 3	2	

Tuesday	9h30	Algorithms and Data Structures 1	Tutorial	15	LAKHDARI Aicha	1 L	Sec 3	3	
Tuesday	11h00	Algorithms and Data Structures 1	Tutorial	8	LAKHDARI Aicha	1 L	Sec 3	4	
Tuesday	11h00	Analysis 1	Tutorial	2	MAAMERI Mebarka	1 L	Sec 3	1	
Tuesday	11h00	Analysis 1	Tutorial	6	MAHROUZ Tayeb	1 L	Sec 3	2	
Tuesday	11h00	English	Tutorial	7	BELARBI Djahida	1 L	Sec 3	5	
Tuesday	14h00	Machine Architecture	Tutorial	3	HAMDANI Abdia	1 L	Sec 3	4	
Tuesday	14h00	Algorithms and Data Structures 1	Lab	Lab 2	ZIOUAL Tahar	1 L	Sec 3	1	
Tuesday	14h00	Analysis 1	Tutorial	1	MAHROUZ Tayeb	1 L	Sec 3	5	
Wednesday	8h00	Analysis 1	Tutorial	12	MAAMERI Mebarka	1 L	Sec 3	1	
Wednesday	8h00	English	Course	C	BELARBI Djahida	1 L	Sec 3	2+3	
Wednesday	8h00	General Electrical Engineering	Tutorial	5	ALEM AHMED	1 L	Sec 3	4	Vacataire
Wednesday	11h00	Algorithms and Data Structures 1	Lab	Lab 2	ABDERRAHMENE YOUNES	1 L	Sec 3	3	
Wednesday	9h30	Machine Architecture	Tutorial	C	KERMES Nawal	1 L	Sec 3	5	
Wednesday	11h00	General Electrical Engineering	Tutorial	5	MEBAREK Bendaoud	1 L	Sec 3	5	
Wednesday	11h00	English	Course	C	LAKMECHE Zaouaoui	1 L	Sec 3	1+4	
Wednesday	11h00	Analysis 1	Tutorial	2	MAHROUZ Tayeb	1 L	Sec 3	2	
Wednesday	8h00	Analysis 1	Tutorial	3	MAHROUZ Tayeb	1 L	Sec 3	5	
Wednesday	12h30	Algebra 1	Course	C	ZENTAR Walid	1 L	Sec 3		
Wednesday	14h00	General Electrical Engineering	Tutorial	1	BENGUNEDOUZ OMAR	1 L	Sec 3	1	Vacataire
Wednesday	14h00	Algebra 1	Tutorial	11	ZENTAR Walid	1 L	Sec 3	3	
Wednesday	14h00	Algorithms and Data Structures 1	Lab	Lab 1	AKERMI KADA	1 L	Sec 3	2	
Wednesday	15h30	Algorithms and Data Structures 1	Lab	Lab 1	AKERMI KADA	1 L	Sec 3	2	
Wednesday	15h30	General Electrical Engineering	Tutorial	3	BENGUNEDOUZ OMAR	1 L	Sec 3	3	Vacataire
Wednesday	14h00	Analysis 1	Tutorial	11	ABDELDJABAR Fatima	1 L	Sec 3	4	
Thursday	8h00	Algebra 1	Tutorial	1	ZENTAR Walid	1 L	Sec 3	1	
Tuesday	14h00	General Electrical Engineering	Tutorial	5	BETTAHER Nouredine	1 L	Sec 3	2	
Thursday	9h30	Algebra 1	Tutorial	3	ZENTAR Walid	1 L	Sec 3	5	
Thursday	9h30	Analysis 1	Tutorial	5	ABDELDJABAR Fatima	1 L	Sec 3	4	
Thursday	11h00	General Electrical Engineering	Course	C	MEBAREK Bendaoud	1 L	Sec 3		
Thursday	12h30	Algebra 1	Tutorial	5	ZENTAR Walid	1 L	Sec 3	4	

Tuesday	15h30	OPEN SOURCE	Course	A	BEKKAR Khaled	1 L	Sec 3		
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