



First-Semester Timetable 2026/2027
Bachelor

Specialty: L3 ELN

	8:00 -09:30	09:30 - 11:00	11:00- 12:30		13:00- 14:30	14:30- 16:00	16:00- 17:30
Saturday	technologie et fabrication des circuits intégrés (C) AUDIT 3 GASTEL	Signal Processing (LABW work) G1 BOUCHAALA LAB8 Local Computer Networks (LABW work) G2 BENCHAAABANE INFO1	Signal Processing (LABW work) G2 BOUCHAALA LAB8 Local Computer Networks (LABW work) G1 BENCHAAABANE INFO1	BREAK TIME 12:30-13:00			
Sunday	Local Computer Networks (C) AUDIT 3 BENCHAAABANE	Local Computer Networks (Tutorial) G1 H13 BENCHAAABANE Signal Processing (Tutorial) BOUGHLOUM G2 H12	Local Computer Networks (Tutorial) G2 H13 BENCHAAABANE Signal Processing (Tutorial) BOUGHLOUM G1 H12		Electronics Functions (C) H11 BERROUK		
Monday	Pre-project Work (LABW work) G1 LAB3 REDJATI Microprocessor Systems (LABW work) G2 GASTEL LAB8	Pre-project Work (C) Audi3 REDJATI	Pre-project Work (LABW work) G2 REDJATI LAB3 Microprocessor Systems (LABW work) G1 GASTEL LAB8				
Tuesday	Electronics Functions (Tutorial) G1 H12 BERROUK Microprocessor Systems (Tutorial Class) G2 J17 BENSAOULA	Electronics Functions (Tutorial Class) G2 H12 BERROUK Microprocessor Systems (Tutorial Class) G1 J17 BENSAOULA	Microprocessor Systems (C) H11 BENSAOULA				
Wednesday	Electronics Functions (LABW work) G2 LAB8 BERROUK	Electronics Functions (LABW work) G1 LAB8 BERROUK	Electronic Component Technology 2 (C) AUDIT 3 Discovery BOUMELITA		Signal Processing (C) AUDIT 3 BOULEBTATECHE		
Thursday		Wave Propagation and Antennas (C) Online BRIK					