



First-Semester Timetable 2026/2027

Master

Specialty: M2 ESE

	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	Reverse Engineering (C) Online BOUCHAALA	Literature Review and Thesis Design (C) Online DAAS		BREAK TIME 12:30-13:00			
Sunday			Reverse Engineering (Tutorial -LAB-WORK) BOUCHAALA LAB7		Project Study and Implementation (LAB work) LAB7 BOUCHAALA	Embedded Systems (Tutorial Class) H13 REDJETI	
Monday	Industrial Networks and Communication (C) J17 BOUKARI	Industrial Networks and Communication (Tutorial) J17 BOUKARI	Real-Time Systems (LAB work) info2 BOUDRAHEM		Real-Time Systems (C) H13 CHAKER	Real-Time Systems (Tutorial Class) H13 CHAKER	
			Artificial Intelligence in Embedded Systems (LAB work) INFO3 ZERMI				
Tuesday	Embedded Systems (LAB work) LAB8 REDJETI	Embedded Systems (C) H13 REDJETI					
Wednesday		Project Study and Implementation (C) J16 BOUCHAALA	Industrial Networks (LAB work) API AIT IZEM		Real-Time Systems (C) J17 CHAKER	Artificial Intelligence in Embedded Systems (C) J17 ZERMI	Artificial Intelligence in Embedded Systems (Tutorial Class) J17 ZERMI
Thursday							