

Ministry of Higher Education and Scientific Research
University of Larbi Ben M'hidi Oum El Bouaghi

Institute of Applied Sciences and Technologies
Department of Wireless Communications

Academic Year 2024/2025
Level L3 S5

	8:00 a.m. - 9:30 a.m.	9:30 a.m. - 11:00 a.m.	11:00 a.m. - 12:30 p.m.	P	2:00 p.m. - 3:30 p.m.	3:30 p.m. - 5:00 p.m.
Sat			(Course/DW)/15 Languages, Culture and Communication 5 NOT INSURED Room S12 Online			
Sun	Waves and propagation course BOUCENNA AMPH	Antennas Course BOUCHOUAREB R11	DW/15 Waves and propagation S15 G1/G2 BOUCENNA			
			DW Antennas S16 G2/G1 BOUCHOUAREB S31		PW Antennas (Lab Telecom RT) SG2/SG3/SG1 BOUCHOUAREB	
Mon	Course + DW /15 WEB and IOT systems MERAZGA AMPH	DW Energies and Power Electronics S13 G1/G2 MOULAHCENE	Energy and Power Electronics Course MOULAHCENE AMPH ???		PW: WEB and IOT systems (Info 2 lab) G2/G1 MERAZGA	
Tue	Telecommunications and Networks Course 3 BELGHARBI AMPH		DW Optronics and Photonics S13 G2/G1 FERHATI		PW: Optronics and Photonics (Optics lab) SG1/SG2/SG3 FERHATI	
			DW Telecommunications and Networks 3/15 S11 G1 /G2 BELGHARBI		PW: Optronics and Photonics (Telecom RT Lab) SG2/SG3/SG1 BOUCENNA	
Wed			Optronics and Photonics Course FERHATI AMPH		PW Energies and Power Electronics (Eln Lab) SG1 /SG2/SG3 MOULAHCENE	
					PW Telecommunications and Networks 3 (Labo Info 3) SG1/SG2/SG3 BELGHARBI	
Thu	(Course+DW)/15 Wideband amplification, filtering and introduction to HF amplification ROSTOM AMPH	PW Wideband amplification, filtering and introduction to HF amplification (Labo Telecom RT) SG1/SG2/SG3 ROSTOM				
		PW: Personal and Professional Project PPP SG2/SG3/SG1 WORKSHOP			(Course+DW) /15 G1 /G2 English 5 Room S12 KECHICHE	