Academic Year: 2025/2026

Blida 1University / Faculty of Technology
Department of Automation and Electrotechnical
Third Year of Bachelor's Degree inElectrotechnical(L3-ELT)

Semester5 Timetable

	08h00 - 09h30	09h40 - 11h10	11h20 - 12h50	13h00 - 14h30	14h40 - 16h10	16h20 - 17h50
Saturday		Cours **CSE** K. Khelifi **(Distance Learning)**	Cours **LS** BAADJI **(Distance Learning)**			
Sunday		RE Course CHANANE **classeroom** 4//pav24	DW EP **KHELIFI classeroom** DW RE CHANANE **Classeroom**	DW EP **KHELIFI classeroom** DW RE CHANANE **Classeroom**	PW EP G1/G2 KHELIFI **Labo 116B/pav26**	
Monday		RE Course CHANANE **classeroom** 3/pav24	TCE Course BRAHIMI **Classeroom 102B/pav26**	SP Course AYAD. **Classeroom 102B/pav26**	PW **SP G1/G2** AYAD Labo **116B** /pav26	
Tuesday	**CMT** Course KHEMICI **(Distance Learning)**					
Wednesday	EP Course AKHRIB **Classeroom** 2/pav24	SA Course ELMERRAOUI **Classeroom** 1/pav24	DW TCE G1 BRAHIMI **classeroom** DWSA G2 **classeroom**	DW TCE G2 BRAHIMI **classeroom** DWSA G1 **classeroom**		
Thursday	PW **RE G1/G2** AMROUCHE Labo 116A /pav26 PW **SA/CMT G1/G2 Labo 116 B/pav26**					

RE – Réseaux Électriques(*Electric Power Networks)*
EP – Électronique de Puissance(*Power Electronics)*
SA – Systèmes Asservis(*Automatic Control Systems)*
TCE – Théorie du Champ Électromagnétique(*Electromagnetic Field Theory)*
SP – Schémas et Appareillages(*ElectricalSchematics and Equipment)*
CMT – Capteurs et Métrologie(*Sensors and Metrology)*
LS – Logiciels de Simulation(*Simulation Softwar)*
CSE – Conception des Systèmes Électriques(*Design of ElectricalSystems)*