Academic Year: 2026/2027

Blida 1University / Faculty of Technology
Department of Automation and Electrotechnical
ThirdYearof Bachelor's Degree in Automation (L3-ATM)

Semester5 Timetable

	08 h00-09 h30	09h40-11h10	11h20-12 h50		14h40-16h10	16h20-17h50
Saturday		NC Course MERZOUG (Distance Learning)	AT Course (Distance Learning)			ERPS Course GUERGAH (Distance Learning)
Sunday	MPC Course BENCHABANE 1/pav24	MPC Course BENCHABANE 1/pav24	MIS Course KHALAL 1/pav24	DW MPC G4 ……..	DW MPC G2 ……..	
Monday	PW CSL KHALAL Labo 211/PAV26 G1/G2		PW MIS SMAILI Labo 216/PAV26 G1/G2		PW CSL KHALAL Labo 216/PAV26 G3/G4	
	PW MIS G3/G4 SMAILI Labo 216/PAV26		PW CPP OUADAH Labo 211/PAV26 G3/G4		PW CPP OUADAH Labo 211/PAV26 G1/G2	
Tuesday		CSL Course SALAH 1/pav24	PW MPC BOUKRA Labo 208/PAV26 G3/G4		PW MPC BOUKRA Labo 208/PAV26 G1/G2	
			PW EP G1/G2 KAHLANE Labo 216/PAV26		PW EP G3/G4 KAHLANE Labo 216/PAV26	
Wednesday	EP Course KAHLANE 1/pav24	CPP Course SALAH 1/pav24	DW MPC G3 ……	DW MPC G1		
Thursday	DW EP KAHLANE G2	DW EP KAHLANE G4	DW EP KAHLANE G1	DW EP KAHLANE G3		
	DW CSL G4	DW CSL G2	DW CSL G3	DW CSL G1		

CSL – Commande des Systèmes Linéaires(*Control of LinearSystems)*
MIS – Modélisation et Identification des Systèmes(*System Modeling and Identification)*
NC – Normes et Certifications(*Standards and Certifications)*
EP – Électronique de Puissance(*Power Electronics)*
MPC – Microprocesseurs et Microcontrôleurs(*Microprocessors and Microcontrollers)*
CPP – Programmation C++(*C++Programming)*
AA – Anglais en Automatique(*Technical English for Automation)*
ERPS – Énergies Renouvelables : Production et Stockage(*RenewableEnergy:Generation and Storage)*