

		Electrical Engineering [L3-ELT]	Electromechanics [L3-ELM]	Automatic [L3-AUT]
Sunday	8am-9:30am	Industrial Maintenance [Course] L1.5 BOUCERREDJ Leila	Automation and industrial computing. [TD] L2.3 DEBECHE Mehdi	Programmable logic controllers (PLCs) [Course] L1.2B CHAABI Lilia
	9:30-11:00	Machine control [Course] L1.5 BOUCHELKHA Abdelhafid	Maintenance of electromechanical systems [Course] L2.3 BENMOHAMED Hanane	Programmable logic controllers (PLCs) [Course] L1.2B CHAABI Lilia
	11am-12:30pm	Machine control [Course] L1.5 BOUCHELKHA Abdelhafid	Automation and industrial computing [Course] L2.3 DEBECHE Mehdi	Actuators [Course] L1.2B haddad Ismail
	12:30-2:00 PM			
	2pm-3:30pm	Practical Work: Machine Control [Practical Work] & Practical Work: Industrial Regulation [Practical Work] CC2 / CC3A DOUAKHA Oussama / Zentar MohamedDhia El Hak		
	3:30-5:00 PM	Practical Work: Machine Control [Practical Work] & Practical Work: Industrial Regulation [Practical Work] CC2 / CC3A DOUAKHA Oussama / Zentar MohamedDhia El Hak		
Monday	8am-9:30am	Protection of electrical networks [Course] L1.5 MOUSSAOUI Aida	Industrial regulation [Course] L2.3 BOUCERREDJ Leila	Sensors and measurement chains [Course] L1.2B SEDRAOUI Moussa
	9:30-11:00	Final Year Project [TP] L1.5 REMADNIA Mokdad	Control of electromechanical drives [Course] L2.3 BOUCHELKHA Abdelhafid	Automatic electrical installations [Course] L1.2B BOUCERREDJ Leila
	11am-12:30pm	Final Year Project [TP] L1.5 REMADNIA Mokdad	Control of electromechanical drives. [TD] L2.3 BOUCHELKHA Abdelhafid	Actuators [TD] L1.2B haddad Ismail
	12:30-2:00 PM			
	2pm-3:30pm	Industrial Automation [Course] L1.5 KHELFAOUI Amina	Final Year Project [TP] L2.3 LEMZADMI Ahcene	Final Year Project [TP] L1.2B KECHIDA Sihem
	3:30-5:00 PM	Industrial Automation. [TD] L1.5 KHELFAOUI Amina	Final Year Project [TP] L2.3 LEMZADMI Ahcene	Final Year Project [TP] L1.2B KECHIDA Sihem
Tuesday	8am-9:30am	Industrial regulation [Course] L1.5 BOUBIDI Assia	Industrial regulation [TD] L2.3 BOUCERREDJ Leila	Sampled Servo Systems [Course] L1.2B SEBBAGH Abdenmour
	9:30-11:00	Industrial regulation [TD] L1.5 BOUBIDI Assia	Turbomachinery [Course] L2.3 OULD LAHOUCINE Cherif	Sampled Servo Systems [TD] L1.2B SEBBAGH Abdenmour
	11am-12:30pm		Turbomachinery [TD] L2.3 OULD LAHOUCINE Cherif	Professional project and business management [Course] L1.2B Salah Nesrine
	12:30-2:00 PM	Automation Lab [TP] Lab.4 KHELFAOUI Amina		
	2pm-3:30pm			Sensors and Actuators Lab [TP] Lab.5 SEDRAOUI Moussa
	3:30-5:00 PM			Sensors and Actuators Lab [TP] Lab.5 SEDRAOUI Moussa
Wednesday	8am-9:30am	Materials practical work and introduction to high-temperature technology [TP] Lab.8 Bechkoura Hana	Introduction to the Internal Combustion Engine [Course] L2.3 FRIHI Djamel	Industrial communication buses and networks [Course] L1.2B BOULKENAFET Imane
	9:30-11:00	Machine control [TD] L1.5 BOUCHELKHA Abdelhafid	Sensors and conditioners [Course] L2.3 SEDRAOUI Moussa	TP Bus for industrial communications and networks [TP] CC2 BOULKENAFET Imane
	11am-12:30pm	Professional project and business management [Course] L1.5 Grini Warda	Sensors and Conditioners Practical Exercise [TP] Lab.5 SEDRAOUI Moussa	Maintenance and reliability [Course] L1.2B KECHIDA Sihem
	12:30-2:00 PM			
	2pm-3:30pm		Professional project and business management [Course] L2.3 BENMACHICHE Hana	
	3:30-5:00 PM			
THURSDAY	8am-9:30am	Materials and introduction to HT [Course] L2.5 KACHI Miloud	TP Control [TP] & TP Regulation and Automation [TP] CC3A / CC2 TOUAHRI Abdelouaheb / ELAGGOUNE Hocine	Programmable logic controllers (PLCs) [TD] L1.2B CHAABI Lilia
	9:30-11:00	Materials and introduction to HT [TD] L1.5 KACHI Miloud	TP Control [TP] & TP Regulation and Automation [TP] CC3A / CC2 TOUAHRI Abdelouaheb / ELAGGOUNE Hocine	Programmable logic controllers (PLCs) [TP] Lab.4 CHAABI Lilia
	11am-12:30pm			Programmable logic controllers (PLCs) [TP] Lab.4 CHAABI Lilia
	12:30-2:00 PM			
	2pm-3:30pm			
	3:30-5:00 PM			