

		Electrical Network Protection [LP1-PRO]	Electrical Network Protection [LP2-PRO]
Sunday	8am-9:30am	Electrochemical Energy Conversion <i>[Practical Work]</i> & Fundamental Electronics <i>[Practical Work]</i> Lab.8 / Lab.2 NADJI AIDA REBAIA / MERABET NASSIRA	Professional English 3 <i>[TD]</i> L1.2A ZAGHDOUDI Said
	9:30-11:00	Electrochemical Energy Conversion <i>[Practical Work]</i> & Fundamental Electronics <i>[Practical Work]</i> Lab.8 / Lab.2 NADJI AIDA REBAIA / MERABET NASSIRA	Advanced training in business management and creation <i>[Course]</i> L1.2A Salah Nesrine
	11am-12:30pm	Point mechanics <i>[Course]</i> L2.2 Hamel Abdelouahab	
	12:30-2:00 PM		Protective organs <i>[Course]</i> L1.2A BELOUCIF Faissel
	2pm-3:30pm	Point mechanics <i>[TD]</i> L2.2 Hamel Abdelouahab	Protective organs <i>[TD]</i> L1.2A BELOUCIF Faissel
	3:30-5:00 PM	Introduction to communication <i>[TD]</i> L2.2 Seddiki Nadia	
Monday	8am-9:30am	Fundamental Electrical Engineering <i>[Course]</i> L2.2 BOUDEFEL Amar	
	9:30-11:00	Fundamental Electrical Engineering <i>[TD]</i> L2.2 BOUDEFEL Amar	Power Electronics <i>[Course]</i> L1.2A FERAGA Chams-eddine
	11am-12:30pm	Supervised Project (Bibliography) <i>[TP]</i> L2.2 HADDAD Salim	Power electronics. <i>[TD]</i> L1.2A FERAGA Chams-eddine
	12:30-2:00 PM		
	2pm-3:30pm	Fundamental Electronics <i>[Practical Work]</i> & Point Mechanics <i>[Practical Work]</i> Lab.7 / Lab.8 HADDAD Salim / Hamel Abdelouahab	Programmable Logic Controllers <i>[Practical Work]</i> & Power Electronics <i>[Practical Work]</i> Lab.4 / Lab.6 DEBECHE Mehdi / DOUKHI Nacer
	3:30-5:00 PM	Point Mechanics <i>[Practical Work]</i> & Fundamental Electronics <i>[Practical Work]</i> Lab.8 / Lab.7 Hamel Abdelouahab / HADDAD Salim	Programmable Logic Controllers <i>[Practical Work]</i> & Power Electronics <i>[Practical Work]</i> Lab.4 / Lab.6 DEBECHE Mehdi / DOUKHI Nacer
Tuesday	8am-9:30am	Electrochemical conversion of energy <i>[Course]</i> L2.2 NADJI AIDA REBAIA	Written communication <i>[TD]</i> L1.2A Seddiki Nadia
	9:30-11:00	Fundamental Electronics <i>[Course]</i> L2.2 MERABET NASSIRA	Diagrams and Equipment 2 <i>[Course]</i> L1.2A DOUKHI Nacer
	11am-12:30pm	Fundamental Electronics <i>[TD]</i> L2.2 MERABET NASSIRA	
	12:30-2:00 PM		Automatic Tuning Theory <i>[Course]</i> L1.2A Adjissi Nabila
	2pm-3:30pm	Algorithms and Programming <i>[Practical Session]</i> & Algorithms and Programming <i>[Practical Session]</i> CC3A / CC3B _?_?_ / Mouhoub sarra	Automatic Tuning Theory <i>[TD]</i> L1.2A Adjissi Nabila
	3:30-5:00 PM	Algorithms and Programming <i>[Practical Session]</i> & Algorithms and Programming <i>[Practical Session]</i> CC3A / CC3B _?_?_ / Mouhoub sarra	Automatic Tuning Theory <i>[TP]</i> CC2 Adjissi Nabila
Wednesday	8am-9:30am	PPPE: Self-knowledge <i>[TD]</i> L2.2 BOULOUEH Messaoud	Electricity Production <i>[Course]</i> L1.2A FETISSI Seloua
	9:30-11:00	Mathematics 2 <i>[Course]</i> L2.2 HITTA AMARA	Electricity Energy Metering (GRTE) <i>[Course]</i> L1.2A Bechkoura Hana
	11am-12:30pm	Mathematics 2 <i>[TD]</i> L2.2 HITTA AMARA	Programmable logic controllers (PLCs) <i>[Course]</i> L1.2A ELAGGOUNE Hocine
	12:30-2:00 PM		
	2pm-3:30pm	Professional English 1 <i>[TD]</i> L2.2 ZAGHDOUDI Said	
	3:30-5:00 PM	Algorithms and Programming <i>[Course]</i> L2.2 ZEMMOUCHI Fares Mounir	
THURSDAY	8am-9:30am		Diagrams and Equipment 2 <i>[TP]</i> & Protective Devices <i>[TP]</i> Lab.7 / Lab.8 DOUKHI Nacer / BELOUCIF Faissel
	9:30-11:00		Diagrams and Equipment 2 <i>[TP]</i> & Protective Devices <i>[TP]</i> Lab.7 / Lab.8 DOUKHI Nacer / BELOUCIF Faissel
	11am-12:30pm		Supervised Project 2 <i>[TP]</i> L1.2A HADDAD Salim
	12:30-2:00 PM		
	2pm-3:30pm		
	3:30-5:00 PM		