

UKMO ~ FNTIC : Department of Electronics and Telecommunications
Semester 1 (2023-2024) M2 Automation and Systems

Minha Escola

	<i>Class 1</i> 8:00 - 9:30	<i>Class 2</i> 9:40 - 11:10	<i>Class 3</i> 11:20 - 12:50	<i>Class 4</i> 13:10 - 14:40	<i>Class 5</i> 14:50 - 16:20	<i>Class 6</i> 16:30 - 18:00
<i>Saturday</i>				Documentary research and dissertation design E-Learning Prf Kafi	Intelligent vision E-Learning Prf Benlamoudi	Electric vehicles E-Learning- Mbarkia meriem
<i>Sunday</i>	TP Control of handling robots Laboratory 25 Prf Chelloua			Intelligent control Classroom 13 Prf Chelloua	Intelligent control Classroom 18 Prf Chelloua	
<i>Monday</i>	TP Predictive and adaptive Commands / TP Intelligent control Laboratory 21 Prf Chelloua			Systems diagnostics Classroom 21 Bega Hakim	Systems diagnostics Classroom 21 Bega Hakim	Systems diagnostics L Bega Hakim
<i>Tuesday</i>		Predictive and adaptive control Classroom 18 Mbarkia meriem	Predictive and adaptive control Classroom 18 Mbarkia meriem	Predictive and adaptive control Classroom 18 Mbarkia meriem		
<i>Wednesday</i>	Control of handling robots Classroom 18 Prf Rouabeh	Control of handling robots Classroom 19 Prf Rouabeh			Real-time systems Classroom 19 Prf Belekbir	Real-time systems L Prf Belekbir
<i>Thursday</i>						