

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

Minha Escola

	<b><i>Class 1</i></b> 8:00 - 9:30	<b><i>Class 2</i></b> 9:40 - 11:10	<b><i>Class 3</i></b> 11:20 - 12:50	<b><i>Class 4</i></b> 13:10 - 14:40	<b><i>Class 5</i></b> 14:50 - 16:20	<b><i>Class 6</i></b> 16:30 - 18:00
<b><i>Saturday</i></b>				Documentary research and dissertation design  E-Learning                      Prf Kafi	Radio navigation system  E-Learning                      Prf Othmani	Space telecommunications  E-Learning.                      Prf Chenina
<b><i>Sunday</i></b>	Tp RF and Microwave Devices (Passive/Active)  Laboratory 22                      Prf Hamidi		Communications Wireless networks and mobile networks  Classroom 21                      Prf Moad	Communications Wireless networks and mobile networks  Classroom 21                      Prf Moad		
<b><i>Monday</i></b>	RF and Microwave Devices (Passive/Active)  Classroom 18                      Prf Mekimeh	RF and Microwave Devices (Passive/Active)  Classroom 21                      Prf Mekimeh				
<b><i>Tuesday</i></b>	Technology and Protocols for Multimedia  Classroom 13                      Prf Othmani	Technology and Protocols for Multimedia  Classroom 13                      Prf Othmani		Communications Wireless networks and mobile networks  Classroom 21                      Prf Boungab	TP Wireless networks and mobile networks  Laboratory 21                      Prf Boungab	
<b><i>Wednesday</i></b>	TP Optical communications  Laboratory 24                      Prf Othmani		Optical communications  Classroom 21                      Prf Boulesbaa	Optical communications  Classroom 16                      Prf Boulesbaa		
<b><i>Thursday</i></b>	Digital TV  amphitheater 4                      Prf Belhadri	Digital TV  Laboratory 21                      Prf Belhadri				