

	Lundi	Mardi	Mercredi	Jeudi	Vendredi	Samedi
08:00						
08:30	08:30-10:00 (1h30) UNIX/Linux Administration syste Mohsen Denden 11	08:30-10:00 (1h30) Big Data Mohamed Ali Khenissi 11	08:30-10:00 (1h30) Operations Research and Mathe 12	08:30-10:00 (1h30) Drive & Machine Control Amine Ben Rhouma 12	08:30-10:00 (1h30) Mathematical finance Riadh Sghaier 11	
09:00						
09:30	COURS	COURS	COURS	COURS	COURS	
10:00						
10:30	10:15-11:45 (1h30) Natural Language Processing Rihab Bouslama 12	10:15-11:45 (1h30) Programmable Logic Circuit Mohamed Ali Cherni 12	10:15-11:45 (1h30) Deep Learning Kaouther Nouira 11	10:15-11:45 (1h30) Automatism & IPA Hechmi Khaterchi 11	10:15-11:45 (1h30) Bio-inspired computing 12	
11:00						
11:30	COURS	COURS	COURS	COURS	COURS	
12:00			11:50-12:35 (45m) Operations Research and Mathe 11 TD			
12:30			12:35-13:20 (45m) Mathematical finance Riadh Sghaier TD			
13:00	13:00-14:30 (1h30) Language and Linguistics Amel Jaraya 12	13:00-14:30 (1h30) AI Ethics and Gouvernance Nedia Dhaouadi 12		13:00-14:30 (1h30) Language Option (German/Chine Khaled Hadj Ahmed 11		
13:30						
14:00	COURS	COURS		COURS	13:45-14:30 (45m) Deep Learning Kaouther Nouira TD	
14:30						
15:00	14:45-15:45 (1h) UNIX/Linux Administration syste Mohsen Denden 12 TP	14:45-15:45 (1h) Big Data Mohamed Ali Khenissi 12 TP		14:40-15:40 (1h) Automatism & IPA Hechmi Khaterchi TP	14:40-15:40 (1h) Bio-inspired computing TP	
15:30						
16:00	15:45-16:45 (1h) Natural Language Processing Rihab Bouslama 11 TP	15:45-16:45 (1h) Programmable Logic Circuit Mohamed Ali Cherni TP		15:45-16:45 (1h) Drive & Machine Control Amine Ben Rhouma TP	15:45-16:45 (1h) Deep Learning Kaouther Nouira 11 TP	
16:30						
17:00						
17:30						