

	Lundi	Mardi	Mercredi	Jeudi	Vendredi	Samedi
08:00						
08:30	08:30-09:30 (1h) Communication Lobna Bouksair 14	08:30-10:00 (1h30) Machine Learning Alya Slimene 15	08:30-10:00 (1h30) Algebra III Rim Romdhan 15		08:30-10:00 (1h30) Nanotechnology Rabia BenAbderhamen 15	
09:00	COURS					09:00-10:00 (1h) Machine Learning Alya Slimene VR
09:30	09:30-10:00 (30m) Communication	COURS	COURS		COURS	TP
10:00						
10:30	10:15-11:45 (1h30) Calculus III Taieb Ahmed 15	10:15-11:45 (1h30) Control systems Faten Kardous 16	10:15-11:15 (1h) Philosophy 14	10:15-11:45 (1h30) Algebra III Rim Romdhan 15	10:15-11:45 (1h30) Decision theory Under Uncertain Nabil Sammar 16	10:15-11:15 (1h) UNIX programming environment Firas zekri VR
11:00			COURS			TP
11:30	COURS	COURS	11:15-11:45 (30m) Philosophy	TD	COURS	11:30-12:00 (30m) Nanotechnology
12:00						TP
12:30			12:00-13:30 (1h30) Computer Networks Mohsen Denden 16	12:15-13:45 (1h30) Software Design & Architecture Rihab Bouslama 16		
13:00	13:00-14:30 (1h30) Micro-processor & Microcontroll Mohamed Ali Cherni 14	13:00-14:30 (1h30) UNIX programming environment Firas zekri 14	COURS	COURS	13:00-14:30 (1h30) Computer Networks Mohsen Denden 14	
13:30						
14:00	COURS	COURS		14:00-15:00 (1h) Software Design & Architecture	TP	
14:30				TP		
15:00	14:45-16:15 (1h30) Calculus III Taieb Ahmed 14	14:45-15:30 (45m) Decision theory Under Uncertain Nabil Sammar		15:00-16:00 (1h) Control systems Faten Kardous		
15:30	TD	15:30-16:15 (45m) Control systems Faten Kardous		TP		
16:00		16:15-17:00 (45m) Machine Learning 16		16:00-17:00 (1h) Micro-processor & Microcontroll Mohamed Ali Cherni		
16:30		TD		TP		
17:00						17:00-18:30 (1h) Computer Ne
17:30						17:20-17:50 (30 Software Des
						TP
						COURS