Higher Insitute of Digital Engineering of Tunis

AIE1-A | Semestre S1 | Annee universitaire 2026-2027

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