Higher Insitute of Digital Engineering of Tunis

IPDE2-A | Semestre S1 | Annee universitaire 2026-2027

	Lundi	Mardi	Mercredi	Jeudi	Vendredi	Samedi
08:00						
08:30		08:30-10:00 (1h30) **Machine Learning** Alya Slimene *15* COURS	08:30-10:00 (1h30) **Algebra III** Rim Romdhan *18* COURS	08:30-10:00 (1h30) **Calculus III** Yassine Zarrouki *15* COURS	08:30-10:00 (1h30) **Nanotechnology** Rabia BenAbderahmen *15* COURS	08:30-09:00 (30m) **Nanotechnology** TP
09:00						09:00-10:00 (1h) **Machine Learning** Alya Slimene *VR* TP
09:30	09:30-10:30 (1h) **Software Design & Architecture** Chaima Chaieb *15* TP					
10:00		10:15-11:45 (1h30) **Control systems** Faten Kardous *16* COURS	10:15-11:15 (1h) **Philosophy** El Hleli Hassen *14* COURS	10:15-11:45 (1h30) **Calculus III** Yassine Zarrouki *15* TD	10:15-11:45 (1h30) **Decision theory Under Uncertain** Nabil Sammar *16* COURS	10:15-11:15 (1h) **UNIX programming environment** Firas zekri *VR* TP
10:30						
11:00	10:45-12:15 (1h30) **Algebra III** Rim Romdhan *18* TD		11:15-11:45 (30m) **Philosophy** TD			
11:30						11:30-12:30 (1h) **Control systems** Faten Kardous TP
12:00			12:00-13:30 (1h30) **Computer Networks** Mohsen Denden *16* COURS			
12:30						
13:00	13:00-14:30 (1h30) **Micro-processor & Microcontroll** Mohamed Ali Cherni *14* COURS	13:00-14:30 (1h30) **UNIX programming environment** Firas zekri *14* COURS		13:00-14:30 (1h30) **Software Design & Architecture** Rihab Bouslama *16* COURS	13:00-14:30 (1h30) **Computer Networks** Mohsen Denden *16* TP	
13:30						
14:00						
14:30					14:30-15:30 (1h) **Micro-processor & Microcontroll** Mohamed Ali Cherni *19* TP	
15:00	14:45-15:45 (1h) **Communication** Lobna Bouksair *17* COURS	14:45-15:30 (45m) **Decision theory Under Uncertain** Nabil Sammar TD				
15:30	15:45-16:15 (30m) **Communication** TD	15:30-16:15 (45m) **Control systems** Faten Kardous TD				
16:00		16:15-17:00 (45m) **Machine Learning** Alya Slimene TD				
16:30						
17:00						17:00-18:30 (1h) **Computer Ne** TP 17:00-18:30 (1h) **Computer Ne** COURS 17:20-17:50 (30 **Software Des** TP
17:30						