

21/09-27/09/26 (S39)					
	Lundi 21/09/2026	Mardi 22/09/2026	Mercredi 23/09/2026	Jeudi 24/09/2026	Vendredi 25/09/2026
08:30					
09:00		CM - 1.1_Approche analytique de la dosimétrie (SFM2R11/YSPN3C22) 08:30 10:30 LIENARD Etienne S2 306			CM - 1.1_Approche analytique de la dosimétrie (SFM2R11/YSPN3C22) 09:30 11:30 LIENARD Etienne S2 306
09:30	CM - Density Functional Theory and Applications (YSPN3C12) 09:15 10:45 DOUADY Julie S1 112				
10:00					
10:30					
11:00		CM - Data analysis and machine learning (SPNAI3A2) 10:45 12:45 VACHERET Antonin S1 014	TD - 1.1_Approche analytique de la dosimétrie (SFM2R11/YSPN3C22) 10:45 12:45 LIENARD Etienne S2 306	CM - Fundamental Interactions (YSPN3C13) 11:15 12:45 HAYEN Leendert S3 023	
11:30					
12:00					
12:30					
13:00					
13:30					CM - Structure and Dynamics (SPNAC3A1) 13:15 15:15 CHESNEL Jean-Yves S1 011
14:00	CM - Advanced Nuclear Theory : Field theory (YSPN3C11) 14:00 16:00 HAYEN Leendert S3 031	CM/TD - Metrology (YSPNA3B3) 13:45 15:45 BOILLEY David S1 010	CM - Design of Nuclear Experiments (YSPNA3B1) 14:00 16:00 GIBELIN Julien S3 023	TP - Design of Nuclear Experiments (YSPNA3B1) 14:00 18:00 GIBELIN Julien S1 032	
14:30					
15:00					
15:30					
16:00		TP/CM - Monte Carlo Simulations (YSPNA3B4) 16:00 18:00 ALEXANDRE Hugo S3 416	TP - Data analysis and machine learning (SPNAI3A2) 16:15 18:15 VACHERET Antonin S3 401		
16:30	CM - Experimental Tools (SPNAC3A2) 16:15 18:15 MACLOT Sylvain S3 023				
17:00					
17:30					
18:00					
18:30					