

OCTOBRE 2025					sem
DATE	FORMATION	TP SEANCE	Gr		
1	M M stage reticles	MOSTEC S04: photolitho NIV2 et gravure OZAC			40
	AM stage reticles	MOSTEC S14: nettoyage chimique et DRYOX			
2	J M stage reticles	MOSTEC S2/4: photolitho Sipoly et dry etch			
	AM stage reticles	MOSTEC S3/4: dopage et recuit d'activation			
3	V M stage reticles	MOSTEC S4/4: dépôt métal photolitho gravure métal - etch FAR			
	AM POLYTECH GRE MATS	TP PLASMA SUR ICP	5		
4	S M				
	AM				
5	D M				
	AM				
6	L M				
	AM	AT			
7	M M	AT			
	AM	AT			
8	M M	MISE A BLANC			41
	AM	MISE A BLANC			
9	J M	MISE A BLANC			
	AM	MISE A BLANC			
10	V M	comptage particulaire			
	AM				
11	S M				
	AM				
12	D M				
	AM				
13	L M				
	AM				
14	M M				
	AM				
15	M M	UGA M2 IUN PHITEM (PH Echanger)	ANNULE LE 27/08/25	1 et 2	42
	AM	UGA M2 IUN PHITEM (PH Echanger)		1 et 2	
16	J M	UGA M2 IUN PHITEM (PH Echanger)	ANNULE LE 27/08/25	3	
	AM	contrôle sorbonne - DANTEC			
17	V M	INSA SEI	MOSINSA	1 et 2	
	AM	INSA SEI	MOSINSA	1 et 2	
18	S M				
	AM				
19	D M				
	AM				
20	L M	POLYTECH NICE	MOSTEC S2/4	1 et 2	
	AM	POLYTECH NICE	MOSTEC S3/4	1 et 2	
21	M M	POLYTECH NICE	MOSTEC S4/4	1 et 2	
	AM				
22	M M	POLYTECH NICE	MOSTEC S2/4	3 et 4	43
	AM	POLYTECH NICE	MOSTEC S3/4	3 et 4	
23	J M	POLYTECH NICE	MOSTEC S4/4	3 et 4	
	AM				
24	V M				
	AM				
25	S M				
	AM				
26	D M				
	AM				
27	L M				
	AM				
28	M M				
	AM				
29	M M				44
	AM				
30	J M				
	AM				
31	V M				
	AM				

NOVEMBRE 2025					sem
DATE	FORMATION	TP SEANCE	Gr		
1	S M	TOUSSAINT			
	AM				
2	D M				
	AM				
3	L M				
	AM				
4	M M				
	AM				
5	M M				45
	AM				
6	J M	contrôle centrale Drager	CDG43A		
	AM				
7	V M	UGA M1 NanoPHYS Quantum	CAPA DIODE	1	
	AM	UGA M1 NanoPHYS Quantum	CAPA DIODE	1	
8	S M				
	AM				
9	D M				
	AM				
10	L M				
	AM				
11	M M		ARMISTICE		
	AM				
12	M M				46
	AM				
13	J M				
	AM				
14	V M	UGA M1 NanoPHYS Quantum	CAPA-DIODE S1/2	2	
	AM	UGA M1 NanoPHYS Quantum	CAPA-DIODE S2/2	2	
15	S M				
	AM				
16	D M				
	AM				
17	L M	IUT LPRO MEMO	MOSTEC S1/4	A et B	
	AM	IUT LPRO MEMO	MOSTEC S2/4	A et B	
18	M M	PHELMA IPHY	CAPA-DIODE S1/2	1 et 2	
	AM	PHELMA IPHY	CAPA-DIODE S2/2	1 et 2	
19	M M				47
	AM				
20	J M	IUT LPRO MEMO	MOSTEC S3/4	A et B	
	AM	IUT LPRO MEMO	MOSTEC S4/4	A et B	
21	V M	INSA SEI	MOSINSA	1 et 2	
	AM	INSA SEI	MOSINSA	1 et 2	
22	S M				
	AM				
23	D M				
	AM				
24	L M	IUT LPRO MEMO	MOSTEC S1/4	C et D	
	AM	IUT LPRO MEMO	MOSTEC S2/4	C et D	
25	M M	PHELMA IPHY	CAPA-DIODE S1/2	3 et 4	
	AM	PHELMA IPHY	CAPA-DIODE S2/2	3 et 4	
26	M M				48
	AM				
27	J M	IUT LPRO MEMO	MOSTEC S3/4	C et D	
	AM	IUT LPRO MEMO	MOSTEC S4/4	C et D	
28	V M	INSA LYON SGM	MOSINSA S1/4	1	
	AM	UGA M1 NanoPHYS Quantum	CAPA-DIODE S1/2	3	
	AM	INSA LYON SGM	MOSINSA S2/4	1	
	AM	UGA M1 NanoPHYS Quantum	CAPA-DIODE S2/2	3	
29	S M				
	AM				
30	D M				
	AM				

DECEMBRE 2025					sem
DATE	FORMATION	TP SEANCE	Gr		
1	L M	Nano@school		2 gps	
	AM	Nano@school		2 gps	
2	M M	PHELMA IPHY	CAPA-DIODE S1/2	5 et 6	
	AM	PHELMA IPHY	CAPA-DIODE S2/2	5 et 6	
3	M M				49
	AM				
4	J M	Nano@school			
	AM	Nano@school			
5	V M	INSA LYON SGM	MOSINSA S3/4	1	
	AM	UGA M1 NanoPHYS Quantum	CAPA-DIODE S1/2	G4	
	AM	INSA LYON SGM	MOSINSA S4/4	1	
	AM	UGA M1 NanoPHYS Quantum	CAPA-DIODE S2/2	G4	
6	S M				
	AM				
7	D M				
	AM				
8	L M	INSA SEI	MOSINSA S1/4	3 et 4	
	AM	INSA SEI	MOSINSA S2/4	3 et 4	
9	M M	PHELMA IPHY	CAPA-DIODE S1/2	7 ET 8	
	AM	PHELMA IPHY	CAPA-DIODE S2/2	7 ET 8	
10	M M				50
	AM				
11	J M	FAME 3A	PV S1/4	1 et 2	
	AM	FAME 3A	PV S2/4	1 et 2	
12	V M	INSA LYON SGM	MOSINSA S1/4	2	
	AM	INSA LYON SGM	MOSINSA S2/4	2	
13	S M				
	AM				
14	D M				
	AM				
15	L M	INSA SEI	MOSINSA S3/4	3 et 4	
	AM	INSA SEI	MOSINSA S4/4	3 et 4	
16	M M	PHELMA IPHY	CAPA-DIODE S1/2	9 et 10	
	AM	PHELMA IPHY	CAPA-DIODE S2/2	9 et 10	
17	M M				51
	AM				
18	J M	FAME 3A	PV S3/4	1 et 2	
	AM	FAME 3A	PV S4/4	1 et 2	
19	V M	INSA LYON SGM	MOSINSA S3/4	2	
	AM	INSA LYON SGM	MOSINSA S4/4	2	
20	S M				
	AM				
21	D M				
	AM				
22	L M				
	AM				
23	M M				
	AM				
24	M M				52
	AM				
25	J M	NOEL			
	AM				
26	V M				
	AM				
27	S M				
	AM				
28	D M				
	AM				
29	L M				
	AM				
30	M M				
	AM				
31	M M				
	AM				

PLANNING PLATEFORME SALLE BLANCHE 2026

maj 13/10/25



JANVIER 2026					sem
DATE	FORMATION	TP SEANCE	Gr		
1 J M					1
AM					
2 V M					
AM					
3 S M					
AM					
4 D M					
AM					
5 L M	M. WICS	CAPA_DIODE S1/2	1		
AM	M. WICS	CAPA_DIODE S2/2	1		
6 M M	M. WICS M2 Phy Nano (Marceline)	CAPA_DIODE S1/2 TP LED (PVD ITO - litho - lift off)	0 1		
AM	M. WICS M2 Phy Nano (Marceline)	CAPA_DIODE S2/2 TP LED - (lift off)	0 1		
7 M M	M2 Phy Nano (Marceline) Nano@School	TP LED (PVD ITO - litho - lift off)	2 1		2
AM	M2 Phy Nano (Marceline) Nano@school	TP LED (lift off)	2 1		
8 J M	M2 Phy Nano (Marceline)	TP LED (PVD ITO - litho - lift off)	3 + 4		
AM	M2 Phy Nano (Marceline)	TP LED (lift off)	3 + 4		
9 V M	INSA LYON SGM M2 Phy Nano (Marceline)	MOSINSA S1/4 TP LED (PVD ITO - litho - lift off)	3 5		
AM	INSA LYON SGM M2 Phy Nano (Marceline)	MOSINSA S2/4 TP LED (lift off)	3 5		
10 S M					
AM					
11 D M					
AM					
12 L M	M. WICS	CAPA_DIODE S1/2	2 et 3		
AM	M. WICS	CAPA_DIODE S2/2	2 et 3		
13 M M	M2 Phy Nano (Marceline)	TP LED (PVD ITO - litho - lift off)	6 et 6		
AM	M2 Phy Nano (Marceline)	TP LED (lift off)	6 et 7		
14 M M					3
AM					
15 J M	E3 M1 SGB	CAPA_DIODE S1/2	1 et 2		
AM	E3 M1 SGB	CAPA_DIODE S2/2	1 et 2		
16 V M	INSA LYON SGM	MOSINSA S3/4	3		
AM	INSA LYON SGM	MOSINSA S4/4	3		
17 S M					
AM					
18 D M					
AM					
19 L M	PHELMA APPRENTIS	MOSTEC S1/4	G1+G2		
AM	PHELMA APPRENTIS	MOSTEC S2/4	G1+G2		
20 M M	PHELMA APPRENTIS	MOSTEC S3/4	G1+G2		
AM	PHELMA APPRENTIS	MOSTEC S4/4	G1+G2		
21 M M	PHELMA APPRENTIS	MOSTEC S1/4	G3 + G4		4
AM	PHELMA APPRENTIS	MOSTEC S2/4	G3 + G4		
22 J M	Nano@school		2 gps		
AM	Nano@school		2 gps		
23 V M	INSA LYON SGM	MOSINSA S1/4	4		
AM	INSA LYON SGM UGA M1 PhyRI	MOSINSA S2/4 capa-diode S1/2	4 1		
24 S M					
AM					
25 D M					
AM					
26 L M	M2 MISTRE	CAPA-DIODE S1/2	1 et 2		
AM	M2. MISTRE	CAPA-DIODE S2/2	1 et 2		
27 M M	PHELMA APPRENTIS	MOSTEC S3/4	G3 + G4		
AM	PHELMA APPRENTIS	MOSTEC S4/4	G3 + G4		
28 M M	M2 MISTRE	CAPA-DIODE S1/2	3 et 4		5
AM	M2. MISTRE	CAPA-DIODE S2/2	3 et 4		
29 J M	M2 MISTRE	CAPA-DIODE S1/2	5 et 6		
AM	M2. MISTRE	CAPA-DIODE S2/2	5 et 6		
30 V M	INSA LYON SGM	MOSINSA S3/4	4		
AM	INSA LYON SGM UGA M1 PhyRI	MOSINSA S4/4 capa-diode S2/2	4 1		
31 S M					
AM					

FEVRIER 2026					sem
DATE	FORMATION	TP SEANCE	Gr		
1 D M					
AM					
2 L M					
AM					
3 M M	PHELMA APPRENTIS	MOSTEC S1/4	G5 + G6		
AM	PHELMA APPRENTIS	MOSTEC S2/4	G5 + G6		
4 M M	PHELMA APPRENTIS	MOSTEC S3/4	G5 + G6		6
AM	PHELMA APPRENTIS	MOSTEC S4/4	G5 + G6		
5 J M	Nano@school		2 gps		
AM	Nano@school		2 gps		
6 V M					
AM	UGA M1 PhyRI	CAPA-DIODE S1/2	2		
7 S M					
AM					
8 D M					
AM					
9 L M					
AM					
10 M M	PHELMA SEI	CAPA-DIODE S1/2	1 et 2		
AM	PHELMA SEI	CAPA-DIODE S2/2	1 et 2		
11 M M	M. Nanotech	MEMS S1/4	G1 + G2		7
AM	M. Nanotech	MEMS S2/4	G1 + G2		
12 J M					
AM					
13 V M					
AM	UGA M1 PhyRI	CAPA-DIODE S2/2	2		
14 S M					
AM					
15 D M					
AM					
16 L M					
AM					
17 M M					
AM					
18 M M					
AM					
19 J M					8
AM					
20 V M					
AM					
21 S M					
AM					
22 D M					
AM					
23 L M					
AM					
24 M M	PHELMA SEI	CAPA-DIODE S1/2	3 et 4		
AM	PHELMA SEI	CAPA-DIODE S2/2	3 et 4		
25 M M	M. Nanotech	MEMS S3/4	G1 + G2		9
AM	M. Nanotech	MEMS S4/4	G1 + G2		
26 J M	Nano@school		2 gps		
AM	Nano@school		2 gps		
27 V M	UGA M1 PhyRI	CAPA-DIODE S1/2	3		
AM	UGA M1 PhyRI	CAPA-DIODE S2/2	3		
28 S M					
AM					

MARS 2026					
DATE	FORMATION	TP SEANCE	Gr		
1 D M					
AM					
2 L M	Nano@school		2 gps		
AM	Nano@school		2 gps		
3 M M	PHELMA SEI	CAPA-DIODE S1/2	5 et 6		
AM	PHELMA SEI	CAPA-DIODE S2/2	5 et 6		
4 M M	M. Nanotech	MEMS S1/4	G3 + G4		
AM	M. Nanotech	MEMS S2/4	G3 + G4		
5 J M	IUT MCPC FI+ALT	CAPA-DIODE S1/2	G1 + G2		
AM	IUT MCPC FI+ALT	CAPA-DIODE S2/2	G1 + G2		
6 V M	UGA M1 PhyRI	CAPA-DIODE S1/2	4		
AM	UGA M1 PhyRI	CAPA-DIODE S2/2	4		
7 S M					
AM					
8 D M					
AM					
9 L M	FAME 2A	CAPA-DIODE S1/2	1 et 2		
AM	FAME 2A	CAPA-DIODE S2/2	1 et 2		
10 M M	IUT MCPC FI+ALT	CAPA-DIODE S1/2	3 et 4		
AM	IUT MCPC FI+ALT	CAPA-DIODE S2/2	3 et 4		
11 M M	M. Nanotech	MEMS S3/4	G3 + G4		
AM	M. Nanotech	MEMS S4/4	G3 + G4		
12 J M	IUT MCPC FI+ALT	CAPA-DIODE S1/2	5 et 6		
AM	IUT MCPC FI + ALT	CAPA-DIODE S2/2	5 ET 6		
13 V M					
AM					
14 S M					
AM					
15 D M					
AM					
16 L M					
AM					
17 M M	PHELMA SEI	CAPA-DIODE S1/2	7 et 8		
AM	PHELMA SEI	CAPA-DIODE S2/2	7 et 8		
18 M M	M. Nanotech	MEMS S1/4	G5 + G6		
AM	M. Nanotech	MEMS S2/4	G5 + G6		
19 J M	Nano@school		2 gps		
AM	Nano@school		2 gps		
20 V M	PHELMA BIOMED	CAPA-DIODE S1/2	1 et 2		
AM	PHELMA BIOMED	CAPA-DIODE S2/2	1 et 2		
21 S M					
AM					
22 D M					
AM					
23 L M	AT - arrêt EG à confirmer				
AM					
24 M M	FAME 2A	CAPA-DIODE S1/2	5 et 6		
AM	FAME 2A	CAPA-DIODE S2/2	5 et 6		
25 M M	M. Nanotech si AEG décalage d'une semaine et séance supp le 06/05	MEMS S3/4	G5 + G6		
AM	M. Nanotech si AEG décalage d'une semaine et séance supp le 06/05	MEMS S3/4	G5 + G6		
26 J M					
AM					
27 V M	PHELMA BIOMED si AEG décalage d'une semaine et séance supp le 17/04	CAPA-DIODE S1/2	3 et 4		
AM	PHELMA BIOMED si AEG décalage d'une semaine et séance supp le 17/04	CAPA-DIODE S2/2	3 et 4		
28 S M					
AM					
29 D M					
AM					
30 L M	remise en route équipements si AEG				
AM					
31 M M	PHELMA SEI	CAPA-DIODE S1/2	9 et 10		
AM	PHELMA SEI	CAPA-DIODE S2/2	9 et 10		

PLANNING PLATEFORME SALLE BLANCHE 2026



maj 19/09/25

AVRIL 2026					SEM
DATE		FORMATION	TP SEANCE	Gr	
1	M	M	M. Nanotech	MEMS S3/4	G5 + G6
	AM	M. Nanotech	MEMS S4/4	G5 + G6	
2	J	M	Nano@school		2 gps
	AM	Nano@school			2 gps
3	V	M	PHELMA BIOMED	CAPA-DIODE S1/2	5 et 6
	AM	PHELMA BIOMED	CAPA-DIODE S2/2	5 et 6	
4	S	M			
	AM				
5	D	M			
	AM				
6	L	M	lundi de Pâques 2026		
	AM				
7	M	M			
	AM				
8	M	M			
	AM				
9	J	M			
	AM				
10	V	M			
	AM				
11	S	M			
	AM				
12	D	M			
	AM				
13	L	M			
	AM				
14	M	M	PHELMA SEI	CAPA-DIODE S1/2	G11
	AM	PHELMA SEI	CAPA-DIODE S2/2	G11	
15	M	M	M. Nanotech	MEMS S1/4	G7 + G8
	AM	M. Nanotech	MEMS S2/4	G7 + G8	
16	J	M	FAME 2A MI		
	AM	FAME 2A MI			
17	V	M	PHELMA BIOMED - date de secours AT sem 13	CAPA-DIODE S1/2	5 et 6
	AM	PHELMA BIOMED - date de secours si AT sem 13	CAPA-DIODE S2/2	5 et 6	
18	S	M			
	AM				
19	D	M			
	AM				
20	L	M			
	AM				
21	M	M	Nano@school		2 gps
	AM	Nano@school			2 gps
22	M	M	M. Nanotech	MEMS S3/4	G7 + G8
	AM	M. Nanotech	MEMS S4/4	G7 + G8	
23	J	M			
	AM				
24	V	M	FAME 2A MI		
	AM	FAME 2A MI			
25	S	M			
	AM				
26	D	M			
	AM				
27	L	M	Nano@school		2 gps
	AM	Nano@school			2 gps
28	M	M	FAME 2A MI		
	AM	FAME 2A MI			
29	M	M	M. Nanotech	MEMS S1/4	G9 (5 étu.)
	AM	M. Nanotech	MEMS S2/4	G9 (5 étu.)	
30	J	M	M. Nanotech - date de secours AT sem 13	MEMS S3/4	G9 (5 étu.)
	AM	M. Nanotech - date de secours AT sem 13	MEMS S4/4	G9 (5 étu.)	

MAI 2026					SEM
DATE		FORMATION	TP SEANCE	Gr	
1	V	M	fête du travail		
	AM				
2	S	M			
	AM				
3	D	M			
	AM				
4	L	M			
	AM				
5	M	M			
	AM				
6	M	M			
	AM				
7	J	M	Nano@school		2 gps
	AM	Nano@school			2 gps
8	V	M	victoire 1945		
	AM				
9	S	M			
	AM				
10	D	M			
	AM				
11	L	M	Strasbourg	MOSTEC S1/4	1 et 2
	AM	Strasbourg	MOSTEC S2/4	1 et 2	
12	M	M	Strasbourg	MOSTEC S3/4	1 et 2
	AM	Strasbourg	MOSTEC S4/4	1 et 2	
13	M	M			
	AM				
14	J	M	ascension 2026		
	AM				
15	V	M			
	AM				
16	S	M			
	AM				
17	D	M			
	AM				
18	L	M	M2 MISTRE	CAPA-DIODE S1/2	G1+G2
	AM	M2 MISTRE	CAPA-DIODE S2/2	G1+G2	
19	M	M	M2 MISTRE	CAPA-DIODE S1/2	G3+G4
	AM	M2 MISTRE	CAPA-DIODE S2/2	G3+G4	
20	M	M	IUT ME PHY ST ETIENNE	CAPA-DIODE S1/2	1 et 2
	AM	IUT ME PHY ST ETIENNE	CAPA-DIODE S2/2	1 et 2	
21	J	M	IUT ME PHY ST ETIENNE	CAPA-DIODE S1/2	3 et 4
	AM	IUT ME PHY ST ETIENNE	CAPA-DIODE S2/2	3 et 4	
22					
23	S	M			
	AM				
24	D	M			
	AM				
25	L	M	pentecôte 2026		
	AM				
26	M				
	AM	maison pour la science			
27	M	M	Nano@school		2 gps
	AM	Nano@school			2 gps
28	J	M			
	AM				
29	V	M			
	AM				
30	S	M			
	AM				
31	D	M			
	AM				

JUN 2026					SEM
DATE		FORMATION	TP SEANCE	Gr	
1	L	M	Strasbourg	MOSTEC S1/4	3 et 4
	AM	Strasbourg	MOSTEC S2/4	3 et 4	
2	M	M	Strasbourg	MOSTEC S3/4	3 et 4
	AM	Strasbourg	MOSTEC S4/4	3 et 4	
3	M	M	Strasbourg	MOSTEC S1/4	5 et 6
	AM	Strasbourg	MOSTEC S2/4	5 et 6	
4	J	M	Strasbourg	MOSTEC S3/4	5 et 6
	AM	Strasbourg	MOSTEC S4/4	5 et 6	
5	V	M	Nano@school		2 gps
	AM	Nano@school			2 gps
6	S	M			
	AM				
7	D	M			
	AM				
8	L	M			
	AM				
9	M	M			
	AM				
10	M	M			
	AM				
11	J	M			
	AM				
12	V	M			
	AM				
13	S	M			
	AM				
14	D	M			
	AM				
15	L	M			
	AM				
16	M	M			
	AM				
17	M	M			
	AM	DFP	MOSTEC S1/4		
18	J	M	DFP	MOSTEC S2/4	
	AM	DFP	MOSTEC S3/4		
19	V	M	DFP	MOSTEC S4/4	
	AM				
20	S	M			
	AM				
21	D	M			
	AM				
22	L	M			
	AM				
23	M	M	GINSEN (ex SUMMER PRGM)	PV S1/4	1 et 2
	AM	GINSEN (ex SUMMER PRGM) Nano@School	PV S2/4	1 et 2	
24	M	M	GINSEN (ex SUMMER PRGM)	PV S3/4	1 et 2
	AM	GINSEN (ex SUMMER PRGM)	PV S4/4	1 et 2	
25	J	M	GINSEN (ex SUMMER PRGM)	PV S1/4	3 et 4
	AM	GINSEN (ex SUMMER PRGM) Nano@School	PV S2/4	3 et 4	
26	V	M	GINSEN (ex SUMMER PRGM)	PV S3/4	3 et 4
	AM	GINSEN (ex SUMMER PRGM)	PV S4/4	3 et 4	
27	S	M			
	AM				
28	D	M			
	AM				
29	L	M	F. PRO QUENTIN RAPHAY	MOSTEC S1/4	1 et 2
	AM	F. PRO QUENTIN RAPHAY	MOSTEC S2/4	1 et 2	
30	M	M	F. PRO QUENTIN RAPHAY	MOSTEC S3/4	1 et 2
	AM	F. PRO QUENTIN RAPHAY	MOSTEC S4/4	1 et 2	

PLANNING PLATEFORME SALLE BLANCHE 2026

màj 09/10/2025



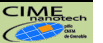
JUILLET 2026					sem
DATE	FORMATION	TP SEANCE	Gr		
1 M M	FC Q. RAFHAY	MOSTEC S4/4	1 et 2		
1 AM					
2 J M	FI INSAT	capa diode			27
2 AM	FI INSAT	capa diode			
3 V M	FI INSAT	capa diode			
3 AM	FI INSAT	capa diode			
4 S M					
4 AM					
5 D M					
5 AM					
6 L M					
6 AM					
7 M M					
7 AM					
8 M M					
8 AM					
9 J M					28
9 AM					
10 V M					
10 AM					
11 S M					
11 AM					
12 D M					
12 AM					
13 L M					
13 AM					
14 M M	FETE NATIONNALE				
14 AM					
15 M M					29
15 AM					
16 J M					
16 AM					
17 V M					
17 AM					
18 S M					
18 AM					
19 D M					
19 AM					
20 L M					
20 AM					
21 M M					
21 AM					
22 M M					
22 AM					
23 J M					30
23 AM					
24 V M					
24 AM					
25 S M					
25 AM					
26 D M					
26 AM					
27 L M					
27 AM					
28 M M					
28 AM					
29 M M					
29 AM					
30 J M					31
30 AM					
31 V M					
31 AM					

AOÛT 2026					sem
DATE	FORMATION	TP SEANCE	Gr		
1 S M					
1 AM					
2 D M					
2 AM					
3 L M					
3 AM					
4 M M					
4 AM					
5 M M					
5 AM					
6 J M					32
6 AM					
7 V M					
7 AM					
8 S M					
8 AM					
9 D M					
9 AM					
10 L M					
10 AM					
11 M M					
11 AM					
12 M M					
12 AM					
13 J M					33
13 AM					
14 V M					
14 AM					
15 S M		ASSOMPTION			
15 AM					
16 D M					
16 AM					
17 L M					
17 AM					
18 M M					
18 AM					
19 M M					
19 AM					
20 J M					34
20 AM					
21 V M					
21 AM					
22 S M					
22 AM					
23 D M					
23 AM					
24 L M					
24 AM					
25 M M					
25 AM					
26 M M					
26 AM					
27 J M					35
27 AM					
28 V M					
28 AM					
29 S M					
29 AM					
30 D M					
30 AM					
31 L M	ESONN	MOSTEC S1/4 MEMS S1/4	1		
31 AM	ESONN	MOSTEC S2/4 MEMS S2/4	1		

SEPTEMBRE 2026					sem
DATE	FORMATION	TP SEANCE	Gr		
1 M M	ESONN	MOSTEC S1/4 MEMS S1/4	2		
1 AM	ESONN	MOSTEC S2/4 MEMS S2/4	2		
2 M M	ESONN	MOSTEC S3/4 MEMS S3/4	1		
2 AM	ESONN	MOSTEC S4/4 MEMS S4/4	1		
3 J M	ESONN	MOSTEC S3/4 MEMS S3/4	2		36
3 AM	ESONN	MOSTEC S4/4 MEMS S4/4	2		
4 V M	ESONN	CAPA_DIODE S1/2	3		
4 AM	ESONN	CAPA_DIODE S2/2	3		
5 S M					
5 AM					
6 D M					
6 AM					
7 L M					
7 AM					
8 M M					
8 AM					
9 M M					
9 AM					
10 J M					37
10 AM					
11 V M					
11 AM					
12 S M					
12 AM					
13 D M					
13 AM					
14 L M					
14 AM					
15 M M	POLYTECH GRE MAT5	CAPA-DIODE S1/2	1 et 2		
15 AM	POLYTECH GRE MAT5	CAPA-DIODE S2/2	1 et 2		
16 M M	POLYTECH GRE MAT5	CAPA-DIODE S1/2	3 et 4		
16 AM	POLYTECH GRE MAT5	CAPA-DIODE S2/2	3 et 4		
17 J M	CONTROLES SSI	FONCTIONS S3 à 61			38
17 AM					
18 V M	essais sirènes				
18 AM					
19 S M					
19 AM					
20 D M					
20 AM					
21 L M					
21 AM					
22 M M	POLYTECH GRE MAT5	CAPA-DIODE S1/2 TP PLASMA SUR ICP	5 1		
22 AM	POLYTECH GRE MAT5	CAPA-DIODE S2/2	5		
23 M M	POLYTECH GRE MAT5	TP PLASMA SUR ICP	2		
23 AM					
24 J M					39
24 AM					
25 V M	POLYTECH GRE MAT5	TP PLASMA SUR ICP	3		
25 AM	POLYTECH GRE MAT5	TP PLASMA SUR ICP	4		
26 S M					
26 AM					
27 D M					
27 AM					
28 L M					
28 AM					
29 M M					
29 AM					
30 M M					40
30 AM					

PLANNING PLATEFORME CARACTERISATION ELECTRIQUE 2025

màj 22/10/26



OCTOBRE 2025					sem
DATE		FORMATION	TP SEANCE	Gr	
1	M	M			40
		AM			
2	J	M			
		AM			
3	V	M	reticles - Europractice		
		AM			
4	S	M			
		AM			
5	D	M			
		AM			
6	L	M			
		AM			
7	M	M	AT		
		AM	AT		
8	M	M			41
		AM			
9	J	M			
		AM			
10	V	M			
		AM			
11	S	M			
		AM			
12	D	M			
		AM			
13	L	M			
		AM			
14	M	M			42
		AM			
15	M	M			
		AM			
16	J	M			
		AM			
17	V	M			
		AM			
18	S	M			
		AM			
19	D	M			
		AM			
20	L	M			
		AM			
21	M	M	POLYTECH NICE DE 11H à 13H		43
		AM			
22	M	M			
		AM			
23	J	M	POLYTECH NICE DE 11H à 13H		
		AM			
24	V	M			
		AM			
25	S	M			
		AM			
26	D	M			
		AM			
27	L	M			
		AM			
28	M	M			44
		AM			
29	M	M			
		AM			
30	J	M			
		AM			
31	V	M			
		AM			

NOVEMBRE 2025					sem
DATE		FORMATION	TP SEANCE	Gr	
1	S	M	TOUSSAINT		
		AM			
2	D	M			
		AM			
3	L	M			
		AM			
4	M	M			45
		AM			
5	M	M			
		AM			
6	J	M			
		AM			
7	V	M			
		AM			
8	S	M			
		AM			
9	D	M			
		AM			
10	L	M			
		AM			
11	M	M	ARMISTICE		46
		AM			
12	M	M			
		AM			
13	J	M			
		AM			
14	V	M	UGA M1 NanoPHYS Quantum		
		AM	UGA M1 NanoPHYS Quantum		
15	S	M			
		AM			
16	D	M			
		AM			
17	L	M			
		AM			
18	M	M			
		AM			
19	M				47
20	J	M			
		AM			
21	V	M	UGA M1 NanoPHYS Quantum		
		AM			
22	S	M			
		AM			
23	D	M			
		AM			
24	L	M	N@S formation prof		
		AM	N@S formation prof		
25	M	M	UGA M1 MISTRE + M1 CSEE S. Soulan / F. Camus/ C Meyer		
		AM	UGA M1 MISTRE + M1 CSEE S. Soulan / F. Camus/ C Meyer		
26	M	M			48
		AM			
27	J	M			
		AM			
28	V	M	UGA M1 NanoPHYS Quantum		
		AM	UGA M1 NanoPHYS quantum		
29	S	M			
		AM			
30	D	M			
		AM			

DECEMBRE 2025					
DATE		FORMATION	TP SEANCE	Gr	
1	L	M			
		AM	UGA M1 MISTRE + M1 CSEE Soulan / F. Camus/ C Meyer		
2	M	M	UGA M1 MISTRE + M1 CSEE Soulan / F. Camus/ C Meyer		
		AM	UGA M1 MISTRE + M1 CSEE Soulan / F. Camus/ C Meyer		
3	M	M			
		AM			
4	J	M			
		AM			
5	V	M	UGA M1 NanoPHYS Quantum		
		AM	UGA M1 NanoPHYS quantum		
6	S	M			
		AM			
7	D	M			
		AM			
8	L	M	UGA M1 MISTRE + M1 CSEE S. Soulan / F. Camus		
		AM	nano@school		
9	M	M			
		AM			
10	M	M			
		AM			
11	J	M			
		AM			
12	V	M	UGA M1 NanoPHYS		
		AM			
13	S	M			
		AM			
14	D	M			
		AM			
15	L	M			
		AM			
16	M	M			
		AM			
17	M	M			
		AM			
18	J	M			
		AM			
19	V	M			
		AM			
20	S	M			
		AM			
21	D	M			
		AM			
22	L	M			
		AM			
23	M	M			
		AM			
24	M	M			
		AM			
25	J	M	Noël		
		AM			
26	V	M			
		AM			
27	S	M			
		AM			
28	D	M			
		AM			
29	L	M			
		AM			
30	M	M			
		AM			
31	M	M			
		AM			

PLANNING PLATEFORME CARACTERISATION ELECTRIQUE 2026

maj 05/11/25



JANVIER 2026					sem	FEVRIER 2026					sem	MARS 2026					
DATE		FORMATION	TP SEANCE	Gr		DATE		FORMATION	TP SEANCE	Gr		DATE		FORMATION	TP SEANCE	Gr	
1	J	M				1	D	M				1	D	M			
		AM						AM						AM			
2	V	M				2	L	M				2	L	M			
		AM						AM						AM			
3	S	M				3	M	M	PHELMA APPRENTIS	G3 + G4		3	M	M	IPHY 2A		
		AM						AM	PHELMA APPRENTIS	G3 + G4				AM	PHELMA SEI		
4	D	M				4	M	M				4	M	M	M. NANOTECH	1 et 2	
		AM						AM						AM	M. NANOTECH	1 et 2	
5	L	M				5	J	M				5	J	M			
		AM						AM						AM			
6	M	M				6	V	M	UGA M1 PHY RI			6	V	M			
		AM						AM	UGA M1 PHY RI					AM			
7	M	M	N@S			7	S	M				7	S	M			
		AM	N@S					AM						AM			
8	J	M	FAME 3A			8	D	M				8	D	M			
		AM	FAME 3A					AM						AM			
9	V	M				9	L	M				9	L	M			
		AM						AM						AM			
10	S	M				10	M	M	PHELMA APPRENTIS	G5+G6		10	M	M	IPHY 2A		
		AM						AM	PHELMA APPRENTIS	G5+G6				AM			
11	D	M				11	M	M				11	M	M	IUT MCPC		
		AM						AM						AM	IUT MCPC		
12	L	M				12	J	M				12	J	M			
		AM						AM						AM			
13	M	M				13	V	M				13	V	M	IUT MCPC		
		AM						AM						AM			
14	M	M				14	S	M				14	S	M			
		AM						AM						AM			
15	J	M				15	D	M				15	D	M			
		AM						AM						AM			
16	V	M				16	L	M				16	L	M			
		AM						AM						AM			
17	S	M				17	M	M				17	M	M	IPHY 2A		
		AM						AM						AM	PHELMA SEI		
18	D	M				18	M	M				18	M	M	M. NANOTECH	3 et 4	
		AM						AM						AM	M. NANOTECH	3 et 4	
19	L	M				19	J	M				19	J	M			
		AM						AM						AM			
20	M	M				20	V	M				20	V	M			
		AM						AM						AM			
21	M	M	PHELMA APPRENTIS	G1+G2		21	S	M				21	S	M			
		AM	PHELMA APPRENTIS	G1+G2				AM						AM			
22	J	M				22	D	M				22	D	M			
		AM						AM						AM			
23	V	M				23	L	M				23	L	M			
		AM						AM						AM			
24	S	M				24	M	M	IPHY 2A			24	M	M	IPHY 2A	AT	
		AM						AM	PHELMA SEI					AM	PHELMA SEI	csq?	
25	D	M				25	M	M				25	M	M	BUT3 GEII	AT	
		AM						AM						AM	BUT3 GEII	csq?	
26	L	M	LAURENT FESQUET			26	J	M				26	J	M	BUT3 GEII	AT	
		AM	WINTER SCHOOL					AM						AM	BUT3 GEII	csq?	
27	M	M				27	V	M	UGA M1 PHY RI			27	V	M	PHELMA BIOMED		
		AM						AM	UGA M1 PHY RI					AM			
28	M	M				28	S	M				28	S	M			
		AM						AM						AM			
29	J	M										29	D	M			
		AM												AM			
30	V	M	UGA M1 PHY RI									30	L	M	FAME AMIS		
		AM												AM			
31	S	M										31	M	M	IPHY 2A		
		AM												AM			

PLANNING PLATEFORME CARACTERISATION ELECTRIQUE 2026



màj 13/11/25

AVRIL 2026				
DATE	FORMATION	TP SEANCE	Gr	SEM
1 M	M			14
1 AM				
2 J	M	nano@school		
2 AM		nano@school		
3 V	M	PHELAM BIOMED		
3 AM		FAME 2A- AMIS		
4 S	M			15
4 AM				
5 D	M			
5 AM				
6 L	M	lundi		
6 AM		de pâques		
7 M	M			16
7 AM				
8 J	M			
8 AM				
9 V	M			
9 AM				
10 S	M			17
10 AM				
11 D	M			
11 AM				
12 L	M			
12 AM				
13 M	M	IPHY 2A		18
13 AM		PHELMA SEI		
14 J	M			
14 AM				
15 V	M	PHELMA BIOMED		
15 AM				
16 S	M			19
16 AM				
17 D	M			
17 AM				
18 L	M			
18 AM				
19 M	M	IPHY 2A		20
19 AM				
20 J	M	M. NANOTECH	G5 + G6	
20 AM		M. NANOTECH	G5 + G6	
21 V	M	PHELMA FAME 2AMI		
21 AM		PHELMA BIOMED		
22 S	M			21
22 AM				
23 D	M			
23 AM				
24 L	M			
24 AM				
25 M	M	IPHY 2A		22
25 AM		PHELMA SEI		
26 J	M	M. NANOTECH	G7 + G8	
26 AM		M. NANOTECH	G7 + G8	
27 V	M	PHELMA FAME 2AMI		
27 AM		PHELMA FAME 2AMI		

MAI 2026				
DATE	FORMATION	TP SEANCE	Gr	SEM
1 V	M	fête du travail		19
1 AM				
2 S	M			
2 AM				
3 D	M			
3 AM				
4 L	M			20
4 AM				
5 M	M	IPHY 2A		
5 AM				
6 J	M	M. NANOTECH	9	
6 AM		M. NANOTECH	9	
7 V	M			21
7 AM				
8 S	M	ARMISTICE		
8 AM				
9 D	M			
9 AM				
10 L	M			22
10 AM				
11 M	M			
11 AM				
12 J	M	Strasbourg		
12 AM				
13 V	M	ascension 2026		23
13 AM				
14 S	M			
14 AM				
15 D	M			
15 AM				
16 L	M			24
16 AM				
17 M	M			
17 AM				
18 J	M			
18 AM				
19 V	M			25
19 AM				
20 S	M			
20 AM				
21 D	M			
21 AM				
22 L	M			26
22 AM				
23 M	M			
23 AM				
24 J	M			
24 AM				
25 V	M			27
25 AM				
26 S	M			
26 AM				
27 D	M			
27 AM				
28 L	M			28
28 AM				
29 M	M			
29 AM				
30 J	M			
30 AM				
31 V	M			29
31 AM				

JUN 2026				
DATE	FORMATION	TP SEANCE	Gr	SEM
1 L	M			23
1 AM				
2 M	M			
2 AM				
3 J	M	Strasbourg		
3 AM				
4 V	M			24
4 AM				
5 S	M	Strasbourg		
5 AM				
6 D	M			
6 AM				
7 L	M			25
7 AM				
8 M	M			
8 AM				
9 J	M			
9 AM				
10 V	M			26
10 AM				
11 S	M			
11 AM				
12 D	M			
12 AM				
13 L	M			27
13 AM				
14 M	M			
14 AM				
15 J	M	FC O. Rspday	1 et 2	
15 AM				
16 V	M			28
16 AM				
17 S	M	DFF		
17 AM				
18 D	M			
18 AM				
19 L	M			29
19 AM				
20 M	M			
20 AM				
21 J	M			
21 AM				
22 V	M			30
22 AM				
23 S	M			
23 AM				
24 D	M			
24 AM				
25 L	M			31
25 AM				
26 M	M			
26 AM				
27 J	M			
27 AM				
28 V	M			32
28 AM				
29 S	M			
29 AM				
30 D	M			
30 AM				

PLANNING PLATEFORME CARACTERISATION ELECTRIQUE 2026



JUILLET 2026					sem
DATE	FORMATION		TP SEANCE	Gr	
1	M	M			27
		AM			
2	J	M			
		AM			
3	V	M			
		AM			
4	S	M			
		AM			
5	D	M			
		AM			
6	L	M			
		AM			
7	M	M			
		AM			
8	M	M			
		AM			
9	J	M			28
		AM			
10	V	M			
		AM			
11	S	M			
		AM			
12	D	M			
		AM			
13	L	M			
		AM			
14	M	M	FETE NATIONNALE		
		AM			
15	M	M			29
		AM			
16	J	M			
		AM			
17	V	M			
		AM			
18	S	M			
		AM			
19	D	M			
		AM			
20	L	M			
		AM			
21	M	M			
		AM			
22	M	M			
		AM			
23	J	M			30
		AM			
24	V	M			
		AM			
25	S	M			
		AM			
26	D	M			
		AM			
27	L	M			
		AM			
28	M	M			
		AM			
29	M	M			
		AM			
30	J	M			31
		AM			
31	V				

AOÛT 2026					sem
DATE	FORMATION		TP SEANCE	Gr	
1	S	M			
		AM			
2	D	M			
		AM			
3	L	M			
		AM			
4	M	M			
		AM			
5	M	M			
		AM			
6	J	M			32
		AM			
7	V	M			
		AM			
8	S	M			
		AM			
9	D	M			
		AM			
10	L	M			
		AM			
11	M	M			
		AM			
12	M	M			
		AM			
13	J	M			33
		AM			
14	V	M			
		AM			
15	S	M	ASSOMPTION		
		AM			
16	D	M			
		AM			
17	L	M			
		AM			
18	M	M			
		AM			
19	M	M			
		AM			
20	J	M			34
		AM			
21	V	M			
		AM			
22	S	M			
		AM			
23	D	M			
		AM			
24	L	M			
		AM			
25	M	M			
		AM			
26	M	M			
		AM			
27	J	M			35
		AM			
28	V	M			
		AM			
29	S				
30	D	M			
		AM			
31	L	M	ESONN		
		AM	ESONN		

SEPTEMBRE 2026					sem
DATE	FORMATION		TP SEANCE	Gr	
1	M	M	ESONN		
		AM	ESONN		
2	M	M	ESONN		
		AM	ESONN		
3	J	M	ESONN		36
		AM	ESONN		
4	V	M	ESONN		
		AM	ESONN		
5	S	M			
		AM			
6	D	M			
		AM			
7	L	M			
		AM			
8	M	M			
		AM			
9	M	M			
		AM			
10	J	M			37
		AM			
11	V	M			
		AM			
12	S	M			
		AM			
13	D	M			
		AM			
14	L	M			
		AM			
15	M	M			
		AM			
16	M	M	POLYTECH GRE MAT5	G1	
		AM	POLYTECH GRE MAT5	G2	
17	J	M			38
		AM			
18	V	M			
		AM			
19	S	M			
		AM			
20	D	M			
		AM			
21	L	M			
		AM			
22	M	M	POLYTECH GRE MAT5	G3	
		AM	POLYTECH GRE MAT5	G4	
23	M	M	POLYTECH GRE MAT5	G5	
		AM			
24	J	M			39
		AM			
25	V	M			
		AM			
26	S	M			
		AM			
27	D	M			
		AM			
28	L	M			
		AM			
29	M	M			
		AM			
30	M	M			40
		AM			