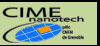


PLANNING PLATEFORME CARACTERISATION ELECTRIQUE 2026/27



maï 28/8/26

JUILLET 2026					sem	AOÛT 2026					sem	SEPTEMBRE 2026					sem	
DATE		FORMATION	TP SEANCE	Gr		DATE		FORMATION	TP SEANCE	Gr		DATE		FORMATION	TP SEANCE	Gr		
1	M	M			27	1	S	M			32	1	M	M			36	
	AM						AM						AM					
2	J	M				2	D	M				2	M	M	ESONN			
	AM						AM						AM		ESONN			
3	V	M				3	L	M				3	J	M	ESONN			
	AM						AM						AM		ESONN			
4	S	M				4	M	M				4	V	M	ESONN			
	AM					AM						AM		ESONN				
5	D	M			5	M	M			5		S	M				37	
	AM					AM						AM						
6	L	M			6	J	M			6		D	M					
	AM					AM						AM						
7	M	M			7	V	M			7		L	M					
	AM					AM						AM						
8	M	M			28	8	S	M			33	8	M	M			38	
	AM						AM						AM					
9	J	M				9	D	M				9	M	M				
	AM						AM						AM					
10	V	M				10	L	M				10	J	M				
	AM						AM						AM					
11	S	M				11	M	M				11	V	M				
	AM					AM						AM						
12	D	M			12	M	M			12		S	M				39	
	AM					AM						AM						
13	L	M			13	J	M			13		D	M					
	AM					AM						AM						
14	M	M	FETE		14	V	M			14		L	M					
	AM	NATIONNALE				AM						AM						
15	M	M			29	15	S	M	ASSOMPTION		34	15	M	M			40	
	AM						AM						AM					
16	J	M				16	D	M				16	M	M	POLYTECH GRE MAT5	déplacé au 18 suite à la	G1	
	AM						AM						AM		POLYTECH GRE MAT5	à demande orale d'Ahmad le 6/7	G2	
17	V	M				17	L	M				17	J	M				
	AM						AM						AM					
18	S	M				18	M	M				18	V	M	POLYTECH GRE MAT5		G3	
	AM					AM						AM		POLYTECH GRE MAT5		G4		
19	D	M			19	M	M			19		S	M				41	
	AM					AM						AM						
20	L	M			20	J	M			20		D	M					
	AM					AM						AM						
21	M	M			21	V	M			21		L	M					
	AM					AM						AM						
22	M	M			30	22	S	M			35	22	M	M	POLYTECH GRE MAT5		G1	
	AM						AM						AM		POLYTECH GRE MAT5		G2	
23	J	M				23	D	M				23	M	M				
	AM						AM						AM					
24	V	M				24	L	M				24	J	M				
	AM						AM						AM					
25	S	M				25	M	M				25	V	M				
	AM					AM						AM						
26	D	M			26	M	M			26	S	M				42		
	AM					AM					AM							
27	L	M			27	J	M			27	D	M						
	AM					AM					AM							
28	M	M			28	V	M			28	L	M						
	AM					AM					AM							
29	M	M			31	29	S				36	29	M	M			43	
	AM													AM				
30	J	M				30	D	M				30	M	M				
	AM						AM						AM					
31	V					31	L	M										
							AM											

OCTOBRE 2026				sem
DATE	FORMATION	TP SEANCE	Gr	
1	J M	stage reticles	MOSTEC S2/4: photolitho Sipoly et dry etch	
	AM	stage reticles	MOSTEC S3/4: dopage et recuit d'activation	
2	V M	stage reticles	MOSTEC S4/4: dépôt metal photolitho gravure metal - etch FAR	
	AM	POLYTECH GRE MAT5	TP PLASMA SUR ICP	5
3	S M			
	AM			
4	D M			
	AM			
5	L M			
	AM	AT		
6	M M	AT		
	AM	AT		
7	M M	MISE A BLANC		
	AM	MISE A BLANC		
8	J M	MISE A BLANC		
	AM	MISE A BLANC		
9	V M	comptage particulaire		
	AM			
10	S M			
	AM			
11	D M			
	AM			
12	L M	POLYTECH NICE	MOSTEC S2/4	1 et 2
	AM	POLYTECH NICE	MOSTEC S3/4	1 et 2
13	M M	POLYTECH NICE	MOSTEC S4/4	1 et 2
	AM			
14	M M	POLYTECH NICE	MOSTEC S2/4	3 et 4
	AM	POLYTECH NICE	MOSTEC S3/4	3 et 4
15	J M	POLYTECH NICE	MOSTEC S4/4	3 et 4
	AM	contrôle dantec		
16	V M	INSA SEI	MOSINSA	1 et 2
	AM	INSA SEI	MOSINSA	1 et 2
17	S M			
	AM			
18	D M			
	AM			
19	L M			
	AM			
20	M M	UGA M2 IMN PHITEM (PH Eichinger)	ANNULE LE 27/09/25	1 et 2
	AM	UGA M2 IMN PHITEM (PH Eichinger)		1 et 2
21	M M	UGA M2 IMN PHITEM (PH Eichinger)	ANNULE LE 27/09/25	3
	AM			
22	J M			
	AM			
23	V M			
	AM			
24	S M			
	AM			
25	D M			
	AM			
26	L M	EXYTE	Remplacement	
	AM	EXYTE	FFU	
27	M M	EXYTE	Remplacement	
	AM	EXYTE	FFU	
28	M M	EXYTE	Remplacement	
	AM	EXYTE	FFU	
29	J M	EXYTE	Remplacement	
	AM	EXYTE	FFU	
30	V M	EXYTE	Remplacement	
	AM	EXYTE	FFU	
31	S M			
	AM			

41

42

43

44

NOVEMBRE 2026				sem
DATE	FORMATION	TP SEANCE	Gr	
1	D M	TOUSSAINT		
	AM			
2	L M			
	AM			
3	M M	Nano@school		
	AM	Nano@school		
4	M M	contrôle centrale Drager Contrôles DANTEC	CDG43A SORBONNES	
	AM	contrôles DANTEC	SORBONNES	
5	J M	Contrôles DANTEC	SORBONNES	
	AM			
6	V M	UGA M1 NanoPHYS Quantum	CAPA DIODE	1
	AM	UGA M1 NanoPHYS Quantum	CAPA DIODE	1
7	S M			
	AM			
8	D M			
	AM			
9	L M			
	AM			
10	M M	PHELMA IPHY	CAPA-DIODE S1/2	1 et 2
	AM	PHELMA IPHY	CAPA-DIODE S2/2	1 et 2
11	M M		ARMISTICE	
	AM			
12	J M			
	AM			
13	V M	UGA M1 NanoPHYS Quantum	CAPA-DIODE S1/2	2
	AM	UGA M1 NanoPHYS Quantum	CAPA-DIODE S2/2	2
14	S M			
	AM			
15	D M			
	AM			
16	L M	IUT LPRO MEMO	MOSTEC S1/4	1 et 2
	AM	IUT LPRO MEMO	MOSTEC S2/4	1 et 2
17	M M	PHELMA IPHY	CAPA-DIODE S1/2	3 et 4
	AM	PHELMA IPHY	CAPA-DIODE S2/2	3 et 4
18	M M			
	AM			
19	J M	IUT LPRO MEMO	MOSTEC S3/4	1 et 2
	AM	IUT LPRO MEMO	MOSTEC S4/4	1 et 2
20	V M	INSA SEI	MOSINSA	1 et 2
	AM	INSA SEI	MOSINSA	1 et 2
21	S M			
	AM			
22	D M			
	AM			
23	L M			
	AM			
24	M M	PHELMA IPHY	MOSTEC S1/4	1 et 2
	AM	PHELMA IPHY	MOSTEC S2/4	1 et 2
25	M M			
	AM			
26	J M			
	AM			
27	V M	INSA LYON MT (ex SGM) UGA M1 NanoPHYS Quantum	MOSINSA S1/4 CAPA-DIODE S1/2	1 3
	AM	INSA LYON MT (ex SGM) UGA M1 NanoPHYS Quantum	MOSINSA S2/4 CAPA-DIODE S2/2	1 3
28	S M			
	AM			
29	D M			
	AM			
30	L M	IUT LPRO MEMO	MOSTEC S1/4	3 et 4
	AM	IUT LPRO MEMO	MOSTEC S2/4	3 et 4

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48

DECEMBRE 2026				sem
DATE	FORMATION	TP SEANCE	Gr	
1	M M	PHELMA IPHY	MOSTEC S3/4	1 et 2
	AM	PHELMA IPHY	MOSTEC S4/4	1 et 2
2	M M			
	AM			
3	J M	IUT LPRO MEMO	MOSTEC S3/4	3 et 4
	AM	IUT LPRO MEMO	MOSTEC S4/4	3 et 4
4	V M	INSA LYON MT (ex SGM) UGA M1 NanoPHYS Quantum	MOSINSA S3/4 CAPA-DIODE S1/2	1 G4
	AM	INSA LYON MT (ex SGM) UGA M1 NanoPHYS Quantum	MOSINSA S4/4 CAPA-DIODE S2/2	1 G4
5	S M			
	AM			
6	D M			
	AM			
7	L M	INSA SEI	MOSINSA S1/4	3 et 4
	AM	INSA SEI	MOSINSA S2/4	3 et 4
8	M M	PHELMA IPHY	MOSTEC S1/4	3 et 4
	AM	PHELMA IPHY	MOSTEC S2/4	3 et 4
9	M M	FAME 3A	PV S1/4	1 et 2
	AM	FAME 3A	PV S2/4	1 et 2
10	J M	Nano@school		
	AM	Nano@school		
11	V M	INSA LYON MT (ex SGM) UGA M1 NanoPHYS Quantum	MOSINSA S1/4	2
	AM	INSA LYON MT (ex SGM) UGA M1 NanoPHYS Quantum	MOSINSA S2/4	2
12	S M			
	AM			
13	D M			
	AM			
14	L M	INSA SEI	MOSINSA S3/4	3 et 4
	AM	INSA SEI	MOSINSA S4/4	3 et 4
15	M M	PHELMA IPHY	PV S1/4	1 et 2
	AM	PHELMA IPHY	PV S2/4	1 et 2
16	M M	FAME 3A	PV S3/4	1 et 2
	AM	FAME 3A	PV S4/4	1 et 2
17	J M	Nano@school		
	AM	Nano@school		
18	V M	INSA LYON MT (ex SGM) UGA M1 NanoPHYS Quantum	MOSINSA S3/4	2
	AM	INSA LYON MT (ex SGM)	MOSINSA S4/4	2
19	S M			
	AM			
20	D M			
	AM			
21	L M			
	AM			
22	M M			
	AM			
23	M M			
	AM			
24	J M			
	AM			
25	V M	NOEL		
	AM			
26	S M			
	AM			
27	D M			
	AM			
28	L M			
	AM			
29	M M			
	AM			
30	M M			
	AM			
31	J M			
	AM			

49

50

51

52

CIME nanotech
pôle
CNRM
de Grenoble

màj 11 sept 26

OCTOBRE 2026				sem	NOVEMBRE 2026				sem	DECEMBRE 2026				sem
DATE	FORMATION		TP SEANCE	Gr	DATE	FORMATION		TP SEANCE	Gr	DATE	FORMATION		TP SEANCE	Gr
1	J	M			1	D	M	TOUSSAINT		1	M	M	UGA M1 MISTRE + M1 CSEE	S. Soulan / F. Camus/ C Meyer
		AM					AM				AM		UGA M1 MISTRE + M1 CSEE	S. Soulan / F. Camus/ C Meyer
2	V	M			2	L	M			2	M	M		
		AM	reticles - Europractice				AM					AM		
3	S	M			3	M	M			3	J	M		
		AM					AM					AM		
4	D	M			4	M	M			4	V	M	UGA M1 NanoPHYS Quantum	
		AM					AM					AM	UGA M1 NanoPHYS quantum	
5	L	M			5	J	M			5	S	M		
		AM					AM					AM		
6	M	M			6	V	M			6	D	M		
		AM	AT				AM					AM		
7	M	M			7	S	M			7	L	M	UGA M1 MISTRE + M1 CSEE	S. Soulan / F. Camus
		AM	AT				AM					AM		
8	J	M			8	D	M			8	M	M		
		AM	AT				AM					AM		
9	V	M			9	L	M			9	M	M	M1 MISTRE UGA UFR PHITEM	
		AM					AM					AM		
10	S	M			10	M	M			10	J	M	M1 MISTRE UGA UFR PHITEM	
		AM					AM					AM	M1 MISTRE UGA UFR PHITEM	
11	D	M			11	M	M	ARMISTICE		11	V	M	UGA M1 NanoPHYS	
		AM					AM					AM		
12	L	M			12	J	M			12	S	M		
		AM					AM					AM		
13	M	M			13	V	M	UGA M1 NanoPHYS Quantum		13	D	M		
		AM	POLYTECH NICE	de 11h à 13h			AM	UGA M1 NanoPHYS Quantum				AM		
14	M	M			14	S	M			14	L	M		
		AM					AM					AM		
15	J	M			15	D	M			15	M	M		
		AM	POLYTECH NICE	de 11h à 13h			AM					AM		
16	V	M			16	L	M			16	M	M		
		AM					AM					AM		
17	S	M			17	M	M			17	J	M	M1 MISTRE UGA UFR PHITEM	
		AM					AM					AM		
18	D	M			18	M				18	V	M		
		AM										AM		
19	L	M			19	J	M			19	S	M		
		AM					AM					AM		
20	M	M			20	V	M	UGA M1 NanoPHYS Quantum		20	D	M		
		AM					AM					AM		
21	M	M			21	S	M			21	L	M		
		AM					AM					AM		
22	J	M			22	D	M			22	M	M		
		AM					AM					AM		
23	V	M			23	L	M			23	M	M		
		AM					AM					AM		
24	S	M			24	M	M	UGA M1 MISTRE + M1 CSEE	S. Soulan / F. Camus/ C Meyer	24	J	M		
		AM					AM	UGA M1 MISTRE + M1 CSEE	S. Soulan / F. Camus/ C Meyer			AM		
25	D	M			25	M	M			25	V	M	Noël	
		AM										AM		
26	L	M			26	J	M			26	S	M		
		AM					AM					AM		
27	M	M			27	V	M	UGA M1 NanoPHYS Quantum		27	D	M		
		AM					AM	UGA M1 NanoPHYS quantum				AM		
28	M	M			28	S	M			28	L	M		
		AM					AM					AM		
29	J	M			29	D	M			29	M	M		
		AM					AM					AM		
30	V	M			30	L	M			30	M	M		
		AM					AM	UGA M1 MISTRE + M1 CSEE	S. Soulan / F. Camus/ C Meyer			AM		
31	S	M								31	J	M		
		AM										AM		

PLANNING PLATEFORME SALLE BLANCHE 2027

màj 11 sept 26



JANVIER 2027					sem
DATE		FORMATION	TP SEANCE	Gr	
1	V	M	JOUR DE L'AN		
		AM			
2	S	M			
		AM			
3	D	M			
		AM			
4	L	M	M. WICS	CAPA_DIODE S1/2	1
		AM	M. WICS	CAPA_DIODE S2/2	1
5	M	M	M2 Phy Nano (Marceline)	TP LED (PVD ITO - litho - lift off)	1
		AM	M2 Phy Nano (Marceline)	TP LED - (lift off)	1
6	M	M	M2 Phy Nano (Marceline)	TP LED (PVD ITO - litho - lift off)	2
		AM	M2 Phy Nano (Marceline)	TP LED (lift off)	2
7	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
8	V	M	INSA LYON MT (ex SGM)	MOSINSA S1/4	3
		AM	INSA LYON MT (ex SGM)	MOSINSA S2/4	3
9	S	M			
		AM			
10	D	M			
		AM			
11	L	M	M. WICS	CAPA_DIODE S1/2	2 et 3
		AM	M. WICS	CAPA_DIODE S2/2	2 et 3
12	M	M	PHELMA IPHY	MOSTEC S3/4	3 et 4
		AM	PHELMA IPHY	MOSTEC S4/4	3 et 4
13	M	M	PHELMA IPHY	PV S3/4	1 et 2
		AM	PHELMA IPHY	PV S4/4	1 et 2
14	J	M	E3 M1 SGB	CAPA_DIODE S1/2	1 et 2
		AM	E3 M1 SGB	CAPA_DIODE S2/2	1 et 2
15	V	M	INSA LYON MT (ex SGM)	MOSINSA S3/4	3
		AM	INSA LYON MT (ex SGM)	MOSINSA S4/4	3
16	S	M			
		AM			
17	D	M			
		AM			
18	L	M	Nano@school		
		AM	Nano@school		
19	M	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	J	M	E3 M1 SGB	CAPA_DIODE S1/2	1 et 2
		AM	E3 M1 SGB	CAPA_DIODE S2/2	1 et 2
22	V	M	INSA LYON MT (ex SGM)	MOSINSA S3/4	4
		AM	INSA LYON MT (ex SGM)	MOSINSA S2/4	4
23	S	M			
		AM			
24	D	M			
		AM			
25	L	M	Nano@school		
		AM	Nano@school		
26	M	M	PHELMA APPRENTIS	MOSTEC S1/4	3 et 4
		AM	PHELMA APPRENTIS	MOSTEC S2/4	3 et 4
27	M	M	M2 MISTRE	CAPA-DIODE S1/2	
		AM	M2 MISTRE	CAPA-DIODE S2/2	
28	J	M	M2 MISTRE		
		AM	M2 MISTRE		
29	V	M	INSA LYON MT (ex SGM)	MOSINSA S3/4	4
		AM	INSA LYON MT (ex SGM)	MOSINSA S4/4	4
30	S	M			
		AM			
31	D	M			
		AM			

FEVRIER 2027					sem
DATE		FORMATION	TP SEANCE	Gr	
1	L	M	M2 MISTRE		
		AM	M2 MISTRE		
2	M	M	PHELMA APPRENTIS	MOSTEC S3/4	3 et 4
		AM	PHELMA APPRENTIS	MOSTEC S4/4	3 et 4
3	M	M	M2 MISTRE		
		AM	M2 MISTRE		
4	J	M			
		AM			
5	V	M	UGA M1 PhyRi		
		AM	UGA M1 PhyRi	CAPA-DIODE S1/2	2
6	S	M			
		AM			
7	D	M			
		AM			
8	L	M			
		AM			
9	M	M	Nano@school		
		AM	Nano@school		
10	M	M	M. Nanotech	MEMS S1/4	G1 + G2
		AM	M. Nanotech	MEMS S2/4	G1 + G2
11	J	M			
		AM			
12	V	M	UGA M1 PhyRi		
		AM	UGA M1 PhyRi		
13	S	M			
		AM			
14	D	M			
		AM			
15	L	M	BUT3 MEPHY ALT		
		AM	BUT3 MEPHY ALT		
16	M	M			
		AM			
17	M	M	M. Nanotech	MEMS S3/4	G1 + G2
		AM	M. Nanotech	MEMS S4/4	G1 + G2
18	J	M	BUT3 MEPHY ALT		
		AM	BUT3 MEPHY ALT		
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			
		AM			
26	V	M			
		AM			
27	S	M			
		AM			
28	D	M			
		AM			

MARS 2027					
DATE		FORMATION	TP SEANCE	Gr	
1	L	M			
		AM			
2	M	M	Nano@school		
		AM	Nano@school		
3	M	M	M. Nanotech	MEMS S1/4	G3 + G4
		AM	M. Nanotech	MEMS S2/4	G3 + G4
4	J	M	Nano@school		
		AM	Nano@school		
5	V	M	PHELMA BIOMED	CAPA-DIODE S1/2	G1 + G2
		AM	PHELMA BIOMED	CAPA-DIODE S2/2	G1 + G2
6	S	M			
		AM			
7	D	M			
		AM			
8	L	M			
		AM	contrôle SSI annuels		
9	M	M			
		AM			
10	M	M	M. Nanotech	MEMS S3/4	G3 + G4
		AM	M. Nanotech	MEMS S4/4	G3 + G4
11	J	M	Nano@school		
		AM	Nano@school		
12	V	M	PHELMA BIOMED	CAPA-DIODE S1/2	G3 + G4
		AM	PHELMA BIOMED	CAPA-DIODE S2/2	G3 + G4
13	S	M			
		AM			
14	D	M			
		AM			
15	L	M	BUT3 MEPHY ALT		
		AM	BUT3 MEPHY ALT		
16	M	M	PHELMA SEI	MOSTEC S1/4	G1 + G2
		AM	PHELMA SEI	MOSTEC S2/4	G1 + G2
17	M	M	M. Nanotech	MEMS S1/4	G5 + G6
		AM	M. Nanotech	MEMS S2/4	G5 + G6
18	J	M	BUT3 MEPHY ALT		2 gps
		AM	BUT3 MEPHY ALT		2 gps
19	V	M	PHELMA BIOMED	CAPA-DIODE S1/2	G5 + G6
		AM	PHELMA BIOMED	CAPA-DIODE S2/2	G5 + G6
20	S	M			
		AM			
21	D	M			
		AM			
22	L	M			
		AM			
23	M	M	PHELMA SEI	MOSTEC S3/4	G3 et G4
		AM	PHELMA SEI	MOSTEC S4/4	G3 et G4
24	M	M	M. Nanotech	MEMS S3/4	G5 + G6
		AM	M. Nanotech	MEMS S4/4	G5 + G6
25	J	M	Nano@school		
		AM	Nano@school		
26	V	M	PHELMA FAME 2AMi	CAPA-DIODE S1/2	1 et 2
		AM	PHELMA FAME 2AMi	CAPA-DIODE S2/2	1 et 2
27	S	M			
		AM			
28	D	M			
		AM			
29	L	M	lundi de Pâques 2027		
		AM			
30	M	M	PHELMA SEI	MOSTEC S1/4	G5
		AM	PHELMA SEI	MOSTEC S2/4	G5
31	M	M	M. Nanotech	MEMS S1/4	G7 + G8
		AM	M. Nanotech	MEMS S2/4	G7 + G8

PLANNING PLATEFORME CARACTERISATION ELECTRIQUE 2027

maj 18/9/26



JANVIER 2027					sem	FEVRIER 2027					sem	MARS 2027					
DATE		FORMATION	TP SEANCE	Gr		DATE		FORMATION	TP SEANCE	Gr		DATE		FORMATION	TP SEANCE	Gr	
1	V	M				1	L	M				1	L	M			
		AM						AM						AM			
2	S	M				2	M	M				2	M	M	IPHY 2A		
		AM						AM						AM	PHELMA SEI		
3	D	M				3	M	M			5	3	M	M	M. NANOTECH		1 et 2
		AM						AM						AM	M. NANOTECH		1 et 2
4	L	M				4	J	M				4	J	M			
		AM						AM						AM			
5	M	M				5	V	M	UGA M1 PHY RI			5	V	M	BIOMED		
		AM						AM	UGA M1 PHY RI					AM			
6	M	M			1	6	S	M				6	S	M			
		AM						AM						AM			
7	J	M	FAME 3A	TP PV		7	D	M				7	D	M			
		AM	FAME 3A	TP PV				AM						AM			
8	V	M				8	L	M				8	L	M			
		AM						AM						AM			
9	S	M				9	M	M	PHELMA APPRENTIS	G3 + G4		9	M	M	IPHY 2A		
		AM						AM	PHELMA APPRENTIS	G3 + G4				AM			
10	D	M				10	M	M			6	10	M	M	BUT3 GEII		
		AM						AM						AM	BUT3 GEII		
11	L	M				11	J	M				11	J	M	BUT3 GEII		
		AM						AM						AM	BUT3 GEII		
12	M	M	IPHY 2A			12	V	M	UGA M1 PHY RI			12	V	M	BUT3 GEII		
		AM	IPHY 2A					AM	UGA M1 PHY RI					AM	BUT3 GEII		
13	M	M	IPHY 2A		2	13	S	M				13	S	M			
		AM	IPHY 2A					AM						AM			
14	J	M				14	D	M				14	D	M			
		AM						AM						AM			
15	V	M				15	L	M				15	L	M	IUT MCPC		
		AM						AM						AM	IUT MCPC		
16	S	M				16	M	M	IPHY 2A			16	M	M	IPHY 2A PV		
		AM						AM	PHELMA SEI					AM	PHELMA SEI		
17	D	M				17	M	M			7	17	M	M	M. NANOTECH		3 et 4
		AM						AM						AM	M. NANOTECH		3 et 4
18	L	M				18	J	M				18	J	M			
		AM						AM						AM			
19	M	M				19	V	M	UGA M1 PHY RI			19	V	M	BIOMED		
		AM						AM	UGA M1 PHY RI					AM			
20	M	M			3	20	S	M				20	S	M			
		AM						AM						AM			
21	J	M				21	D	M				21	D	M			
		AM						AM						AM			
22	V	M				22	L	M				22	L	M	IUT MCPC		
		AM						AM						AM	IUT MCPC		
23	S	M				23	M	M				23	M	M	IPHY 2A PV		
		AM						AM						AM	PHELMA SEI		
24	D	M				24	M	M			8	24	M	M			
		AM						AM						AM			
25	L	M				25	J	M				25	J	M			
		AM						AM						AM			
26	M	M	PHELMA APPRENTIS	G1+G2		26	V	M				26	V	M	BIOMED		
		AM	PHELMA APPRENTIS	G1+G2				AM						AM			
27	M	M			4	27	S	M				27	S	M			
		AM						AM						AM			
28	J	M				28	D	M				28	D	M			
		AM						AM						AM			
29	V	M	UGA M1 PHY RI									29	L	M	lundi de Pâques 2027		
		AM	UGA M1 PHY RI											AM			
30	S	M										30	M	M	IPHY 2A		
		AM												AM			
31	D	M										31	M	M	M. NANOTECH		5 et 6
		AM												AM	M. NANOTECH		5 et 6

PLANNING PLATEFORME SALLE BLANCHE 2027



maj 11 sept 26

AVRIL 2027				
DATE	FORMATION		TP SEANCE	Gr
1	J	M		
		AM		
2	V	M	PHELMA BIOMED	CAPA-DIODE S1/2 5 et 6
		AM	PHELMA BIOMED	CAPA-DIODE S2/2 5 et 6
3	S	M		
		AM		
4	D	M		
		AM		
5	L	M	Nano@school	
		AM	Nano@school	
6	M	M	PHELMA SEI	MOSTEC S3/4 G6
		AM	PHELMA SEI	MOSTEC S4/4 G6
7	M	M	M. Nanotech	MOSTEC S3/4 G7 ET G8
		AM	M. Nanotech	MOSTEC S4/4 G7 ET G8
8	J	M		
		AM		
9	V	M	Nano@school	
		AM	Nano@school	
10	S	M		
		AM		
11	D	M		
		AM		
12	L	M		
		AM		
13	M	M	PHELMA SEI	1 LITHO 1 GRAVURE G7 ET G8
		AM	PHELMA SEI	1 LITHO 1 GRAVURE G9 ET G10
14	M	M	M. Nanotech	MEMS S1/4 G9 ET G10
		AM	M. Nanotech	MEMS S2/4 G9 ET G10
15	J	M	PHELMA FAME 2A MI	CAPA-DIODE S1/2 3 et 4
		AM	PHELMA FAME 2A MI	CAPA-DIODE S2/2 3 et 4
16	V	M		
		AM		
17	S	M		
		AM		
18	D	M		
		AM		
19	L	M		
		AM		
20	M	M		
		AM		
21	M	M		
		AM		
22	J	M		
		AM		
23	V	M		
		AM		
24	S	M		
		AM		
25	D	M		
		AM		
26	L	M		
		AM		
27	M	M	PHELMA FAME 2A MI	CAPA-DIODE S1/2 5 et 6
		AM	PHELMA FAME 2A MI	CAPA-DIODE S2/2 5 et 6
28	M	M	M. Nanotech	MOSTEC S3/4 G9 ET G10
		AM	M. Nanotech	MOSTEC S4/4 G9 ET G10
29	J	M		
		AM		
30	V	M		
		AM		

MAI 2027				
DATE	FORMATION		TP SEANCE	Gr
1	S	M	fête du travail	
		AM		
2	D	M		
		AM		
3	L	M		
		AM		
4	M	M	PHELMA SEI	1 LITHO 1 GRAVURE G11
		AM	PHELMA SEI	1 LITHO 1 GRAVURE G12
5	M	M	contrôles	
		AM	DRAGER	
6	J	M	ascension 2027	
		AM		
7	V	M		
		AM		
8	S	M	victoire 1945	
		AM		
9	D	M		
		AM		
10	L	M	Strasbourg	MOSTEC S1/4 1 et 2
		AM	Strasbourg	MOSTEC S2/4 1 et 2
11	M	M	Strasbourg	MOSTEC S3/4 1 et 2
		AM	Strasbourg	MOSTEC S4/4 1 et 2
12	M	M	Nano@school	
		AM	Nano@school	
13	J	M		
		AM		
14	V	M		
		AM		
15	S	M		
		AM		
16	D	M		
		AM		
17	L	M	pentecôte 2027	
		AM	M2 MISTRE CAPA-DIODE S2/2 G1+G2	
18	M	M	M2 MISTRE	CAPA-DIODE S1/2 G3
		AM	M2 MISTRE	CAPA-DIODE S2/2 G3
19	M	M	europarctice	
		AM	europarctice	
20	J	M	europarctice	
		AM	europarctice	
21	V	M	europarctice	
		AM	europarctice	
22	S	M		
		AM		
23	D	M		
		AM		
24	L	M		
		AM		
25	M	M	Nano@school	
		AM	Nano@school	
26	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
27	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
28	V	M		
		AM		
29	S	M		
		AM		
30	D	M		
		AM		
31	L	M	Strasbourg	MOSTEC S1/4 3 et 4
		AM	Strasbourg	MOSTEC S2/4 3 et 4

JUIN 2027				
DATE	FORMATION		TP SEANCE	Gr
1	M	M	Strasbourg	MOSTEC S3/4 3 et 4
		AM	Strasbourg	MOSTEC S4/4 3 et 4
2	M	M	Strasbourg	MOSTEC S1/4 5 et 6
		AM	Strasbourg	MOSTEC S2/4 5 et 6
3	J	M	Strasbourg	MOSTEC S3/4 5 et 6
		AM	Strasbourg	MOSTEC S4/4 5 et 6
4	V	M	Nano@school	
		AM	Nano@school	
5	S	M		
		AM		
6	D	M		
		AM		
7	L	M		
		AM		
8	M	M		
		AM		
9	M	M		
		AM		
10	J	M		
		AM		
11	V	M		
		AM		
12	S	M		
		AM		
13	D	M		
		AM		
14	L	M		
		AM		
15	M	M		
		AM		
16	M	M		
		AM		
17	J	M		
		AM		
18	V	M		
		AM		
19	S	M		
		AM		
20	D	M		
		AM		
21	L	M	INSAT	CAPA-DIODE S1/2 G1+G2
		AM	INSAT	CAPA-DIODE S2/2 G1+G2
22	M	M		
		AM		
23	M	M	INSAT	CAPA-DIODE S1/2 G3+G4
		AM	INSAT	CAPA-DIODE S2/2 G3+G4
24	J	M		
		AM		
25	V	M		
		AM		
26	S	M		
		AM		
27	D	M		
		AM		
28	L	M	F. PRO QUENTIN RAPHAY	MOSTEC S1/4 1 et 2
		AM	F. PRO QUENTIN RAPHAY	MOSTEC S2/4 1 et 2
29	M	M	F. PRO QUENTIN RAPHAY	MOSTEC S3/4 1 et 2
		AM	F. PRO QUENTIN RAPHAY	MOSTEC S4/4 1 et 2
30	M	M	F. PRO QUENTIN RAPHAY	MOSTEC S4/4 1 et 2
		AM		

PLANNING PLATEFORME CARACTERISATION ELECTRIQUE 2027



mai 18/9/26

AVRIL 2027					MAI 2027					JUN 2027				
DATE	FORMATION	TP SEANCE	Gr	SEM	DATE	FORMATION	TP SEANCE	Gr	SEM	DATE	FORMATION	TP SEANCE	Gr	SEM
1 J M				14	1 S M				18	1 M M				22
	AM					AM					AM			
2 V M					2 D M					2 M M	Strasbourg			
	AM					AM					AM			
3 S M					3 L M					3 J M				
	AM					AM					AM			
4 D M					4 M M					4 V M	Strasbourg			
	AM					AM					AM			
5 L M					5 M M	M. NANOTECH	9 et 10			5 S M				
	AM					AM	M. NANOTECH	9 et 10			AM			
6 M M	IPHY 2A				6 J M	ascension 2026				6 D M				
	AM					AM					AM			
7 M M					7 V M					7 L M				23
	AM					AM					AM			
8 J M				15	8 S M	ARMISTICE			19	8 M M				
	AM					AM					AM			
9 V M					9 D M					9 M M				
	AM					AM					AM			
10 S M					10 L M					10 J M				
	AM					AM					AM			
11 D M					11 M M					11 V M				
	AM					AM					AM			
12 L M					12 M M	Strasbourg				12 S M				
	AM					AM					AM			
13 M M	IPHY 2A				13 J M					13 D M				
	AM					AM					AM			
14 M M	M. NANOTECH	7 et 8		16	14 V M				20	14 L M				24
	AM					AM					AM			
15 J M					15 S M					15 M M				
	AM					AM					AM			
16 V M					16 D M					16 M M				
	AM					AM					AM			
17 S M					17 L M	pentecôte 2026				17 J M				
	AM					AM					AM			
18 D M					18 M M					18 V M				
	AM					AM					AM			
19 L M					19 M M					19 S M				25
	AM					AM					AM			
20 M M					20 J M					20 D M				
	AM					AM					AM			
21 M M					21 V M	europarctice			21	21 L M				
	AM					AM	europarctice				AM			
22 J M					22 S M					22 M M	INSAT			
	AM					AM					AM	INSAT		
23 V M					23 D M					23 M M				
	AM					AM					AM			
24 S M					24 L M					24 J M	INSAT			
	AM					AM					AM	INSAT		
25 D M					25 M					25 V M				
	AM					AM					AM			
26 L M					26 M M					26 S M				26
	AM					AM					AM			
27 M M				17	27 J M					27 D M				
	AM					AM					AM			
28 M M					28 V M					28 L M				
	AM					AM					AM			
29 J M	PHELMA FAME 2AMI				29 S M					29 M M				
	AM					AM					AM			
30 V M					30 D M					30 M M				
	AM					AM					AM			
					31 L M					30 M M	DFF			
						AM					AM			

PLANNING PLATEFORME SALLE BLANCHE 2027



JUILLET 2027					sem
DATE	FORMATION	TP SEANCE	Gr		
1	J M				
	AM				
2	V M				
	AM				
3	S M				
	AM				
4	D M				
	AM				
5	L M				
	AM				
6	M M				
	AM				
7	M M				
	AM				
8	J M				
	AM				
9	V M				
	AM				
10	S M				
	AM				
11	D M				
	AM				
12	L M				
	AM				
13	M M				
	AM				
14	M M	FETE			
	AM	NATIONNALE			
15	J M				
	AM				
16	V M				
	AM				
17	S M				
	AM				
18	D M				
	AM				
19	L M				
	AM				
20	M M				
	AM				
21	M M				
	AM				
22	J M				
	AM				
23	V M				
	AM				
24	S M				
	AM				
25	D M				
	AM				
26	L M				
	AM				
27	M M				
	AM				
28	M M				
	AM				
29	J M				
	AM				
30	V M				
	AM				
31	S				

AOÛT 2027					sem
DATE	FORMATION	TP SEANCE	Gr		
1	D M				
	AM				
2	L M				
	AM				
3	M M				
	AM				
4	M M				
	AM				
5	J M				
	AM				
6	V M				
	AM				
7	S M				
	AM				
8	D M				
	AM				
9	L M				
	AM				
10	M M				
	AM				
11	M M				
	AM				
12	J M				
	AM				
13	V M				
	AM				
14	S M				
	AM				
15	D M	ASSOMPTION			
	AM				
16	L M				
	AM				
17	M M				
	AM				
18	M M				
	AM				
19	J M				
	AM				
20	V M				
	AM				
21	S M				
	AM				
22	D M				
	AM				
23	L M				
	AM				
24	M M				
	AM				
25	M M				
	AM				
26	J M				
	AM				
27	V M				
	AM				
28	S				
	AM				
29	D M				
	AM				
30	L M	ESONN	MOSTEC S1/4 MEMS S1/4	1	
	AM	ESONN	MOSTEC S2/4 MEMS S2/4	1	
31	M M	ESONN	MOSTEC S1/4 MEMS S1/4	2	
	AM	ESONN	MOSTEC S2/4 MEMS S2/4	2	

SEPTEMBRE 2027					sem
DATE	FORMATION	TP SEANCE	Gr		
1	M M	ESONN	MOSTEC S3/4 MEMS S3/4	1	
	AM	ESONN	MOSTEC S4/4 MEMS S4/4	1	
2	J M	ESONN	MOSTEC S3/4 MEMS S3/4	2	
	AM	ESONN	MOSTEC S4/4 MEMS S4/4	2	
3	V M	ESONN	CAPA_DIODE S1/2	3	
	AM	ESONN	CAPA_DIODE S2/2	3	
4	S M				
	AM				
5	D M				
	AM				
6	L M				
	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	POLYTECH GRE MAT5	CAPA-DIODE S1/2	1 et 2	
	AM	POLYTECH GRE MAT5	CAPA-DIODE S2/2	1 et 2	
15	M M	POLYTECH GRE MAT5	CAPA-DIODE S1/2	3 et 4	
	AM	POLYTECH GRE MAT5	CAPA-DIODE S2/2	3 et 4	
16	J M	CONTROLES SSI	FONCTIONS S3 à 61		
	AM				
17	V M	essais sirènes			
	AM				
18	S M				
	AM				
19	D M				
	AM				
20	L M				
	AM				
21	M M	POLYTECH GRE MAT5	CAPA-DIODE S1/2 TP PLASMA SUR ICP	5 1	
	AM	POLYTECH GRE MAT5	CAPA-DIODE S2/2	5	
22	M M	POLYTECH GRE MAT5	TP PLASMA SUR ICP	2	
	AM				
23	J M				
	AM				
24	V M	POLYTECH GRE MAT5	TP PLASMA SUR ICP	3	
	AM	POLYTECH GRE MAT5	TP PLASMA SUR ICP	4	
25	S M				
	AM				
26	D M				
	AM				
27	L M				
	AM				
28	M M				
	AM				
29	M M				
	AM				
30	J M				
	AM				

PLANNING PLATEFORME CARACTERISATION ELECTRIQUE 2027



JUILLET 2027					sem
DATE	FORMATION		TP SEANCE	Gr	
1	J	M			27
		AM			
2	V	M			
		AM			
3	S	M			
		AM			
4	D	M			
		AM			28
5	L	M			
		AM			
6	M	M			
		AM			
7	M	M			
		AM			
8	J	M			
		AM			29
9	V	M			
		AM			
10	S	M			
		AM			
11	D	M			
		AM			
12	L	M			
		AM			30
13	M	M			
		AM			
14	M	M	FETE NATIONNALE		
		AM			
15	J	M			
		AM			
16	V	M			31
		AM			
17	S	M			
		AM			
18	D	M			
		AM			
19	L	M			
		AM			32
20	M	M			
		AM			
21	M	M			
		AM			
22	J	M			
		AM			
23	V	M			33
		AM			
24	S	M			
		AM			
25	D	M			
		AM			
26	L	M			
		AM			34
27	M	M			
		AM			
28	M	M			
		AM			
29	J	M			
		AM			
30	V				35
31	S				36

AOUT 2027					sem
DATE	FORMATION		TP SEANCE	Gr	
1	D	M			31
		AM			
2	L	M			
		AM			
3	M	M			
		AM			
4	M	M			
		AM			32
5	J	M			
		AM			
6	V	M			
		AM			
7	S	M			
		AM			
8	D	M			
		AM			33
9	L	M			
		AM			
10	M	M			
		AM			
11	M	M			
		AM			
12	J	M			
		AM			34
13	V	M			
		AM			
14	S	M			
		AM			
15	D	M	ASSOMPTION		
		AM			
16	L	M			35
		AM			
17	M	M			
		AM			
18	M	M			
		AM			
19	J	M			
		AM			36
20	V	M			
		AM			
21	S	M			
		AM			
22	D	M			
		AM			
23	L	M			37
		AM			
24	M	M			
		AM			
25	M	M			
		AM			
26	J	M			
		AM			38
27	V	M			
		AM			
28	S				
29	D	M			
		AM			
30	L	M	ESONN	1	39
		AM	ESONN	1	
31	M	M	ESONN	2	40
		AM	ESONN	2	

SEPTEMBRE 2027					sem
DATE	FORMATION		TP SEANCE	Gr	
1	M	M	ESONN		35
		AM	ESONN		
2	J	M	ESONN		
		AM	ESONN		
3	V	M	ESONN		
		AM	ESONN		
4	S	M			36
		AM			
5	D	M			
		AM			
6	L	M			
		AM			
7	M	M			
		AM			37
8	M	M			
		AM			
9	J	M			
		AM			
10	V	M			
		AM			
11	S	M			38
		AM			
12	D	M			
		AM			
13	L	M			
		AM			
14	M	M			
		AM			39
15	M	M	POLYTECH GRE MAT5	G1	
		AM	POLYTECH GRE MAT5	G2	
16	J	M			
		AM			
17	V	M			
		AM			
18	S	M			40
		AM			
19	D	M			
		AM			
20	L	M			
		AM			
21	M	M	POLYTECH GRE MAT5	G3	
		AM	POLYTECH GRE MAT5	G4	41
22	M	M	POLYTECH GRE MAT5	G5	
		AM			
23	J	M			
		AM			
24	V	M			
		AM			42
25	S	M			
		AM			
26	D	M			
		AM			
27	L	M			
		AM			43
28	M	M			
		AM			
29	M	M			
		AM			
30	J	M			
		AM			