

M1 General Physics 2026/2027
FIRST SEMESTER
Version of 08/07/2026

Sem	Dates	Monday			Tuesday			Wednesday			Thursday			Friday			Dates					
		MORNING	AFTERNOON		MORNING	AFTERNOON		MORNING	AFTERNOON	MORNING	AFTERNOON		MORNING	AFTERNOON								
1	31/08/26				Welcome Day Building 625, room 036					QSSP Lecture 1 Building 625, room 036	Laser Lecture 1 Building 625, room 015	French placement test Room LC316 Building Eiffel	ASP 1 Building 625, room 114	QSSP Lecture 2 Building 625, room 015			PPA Lecture Building 625, Amphi A5	PPA Tuto Building 625, Amphi A5	4/09/26			
2	7/09/26	QSSP Lecture 3 Building 625, room 122	SMS C1 Building 6255, room 115	MSM Building 625, Amphi A4		Nuclei Lecture 1 Building 625, room 036	Universe Lecture 1 Building 625, room 111			9:15 am-12:30 pm	1:45-3:45 pm	4:00-6:00 pm	10 :30 am-12:30 pm	1:45-5:00 pm			1:45-3:45 pm	4:00-6:00 pm	11/09/26			
		9:00 am-12:15 pm	1:30-3:30 pm	3:45-5:45 pm		10:30 am-12:30 pm	1:45-3:45 pm			QSSP Tuto 1 GRP1/2 Building 625, room 116, 117	Laser Tuto 1 Building 625, room 015	ASP 2 Building 625, room 114	QSSP Tuto 2 GRP1/2 Building 625, room 113,114	French Building Eiffel			PPA Lecture Building 625, Amphi A5	PPA Tuto Building 625, Amphi A5				
3	14/09/26	QSSP Lecture 4 Building 625, room 122	SMS C2 Building 6255, room 115	MSM Building 625, Amphi A6	Particles 1 Building 625, room 036	Nuclei Lecture 2 Building 625, room 036?	Universe Tuto 1 Building 625, room 111			9:15 am-12:30 pm	1:45-3:45 pm		10 :30 am-12:30 pm	1:45-3:45 pm	4:30-6:30			1:45-3:45 pm	4:00-6:00 pm	18/09/26		
		9:00 am-12:15 pm	1:30-3:30 pm	3:45-5:45 pm	8:15-10:15 am	10:30 am-12:30 pm	1:45-3:45 pm			QSSP Tuto 3 GRP1/2 Building 625, room 116, 117	Laser Lecture 2 Building 625, room 015	Particles 2 Building 625, room 102	ASP 3 Building 625, room 114	QSSP Tuto 4 GRP 1/2 Building 625, room 113,114	French Building Eiffel	AMO Building 625, Amphi A6	AMO Tuto GRP1/2 Building 625, room 111, 112	PPA Lecture Building 625, room 015	PPA Tuto Building 625, room 015			
4	21/09/26	QSSP Lecture 5 Building 625, room 122	SMS Tuto 1 Building 6255, room 115	MSM Building 625, Amphi A4	Particles 3 Building 625, room 036	Nuclei Lecture 3 Building 625, room 036	Universe Lecture 2 Building 625, room 111		QSSP Matière?	9:15 am-12:30 pm	1:45-3:45 pm	8:15-10:15 am	10 :30 am-12:30 pm	1:45-3:45 pm	4:30-6:30	8:15 am 10:15 am	10:30 am-12:30 pm	1:45-3:45 pm	4:00-6:00 pm	25/09/26		
		9:00 am-12:15 pm	1:30-3:30 pm	3:45-5:45 pm	8:15-10:15 am	10:30 am-12:30 pm	1:45-3:45 pm		8:30- 10:00 am	ASP 4 Building 625, room 116	Laser Tuto 2 Building 625, room 015	ASP 5 Building 625, room 114	QSSP Tuto 5 GRP 1/2 Building 625, room 113,114	French Building Eiffel	AMO Building 625, Amphi A6	AMO Tuto GRP1/2 Building 625, room 111, 112	PPA Lecture Building 625, room 015	PPA Tuto Building 625, room 015				
5	28/09/26	QSSP Lecture 6 Building 625, room 122	SMS C3 Building 6255, room 115	MSM Building 625, Amphi A4	Particles 4 Building 625, room 036	Nuclei Tuto 1 GRP1/2 Building 625, room 107, 108	Universe Tuto 2 Building 625, room 111			10 :30 am-12:30 pm	1:45-3:45 pm		10 :30 am-12:30 pm	1:45-3:45 pm	4:30-6:30	8:15 am 10:15 am	10:30 am-12:30 pm	1:45-3:45 pm	4:00-6:00 pm	2/10/26		
		9:00 am-12:15 pm	1:30-3:30 pm	3:45-5:45 pm	8:15-10:15 am	10:30 am-12:30 pm	1:45-3:45 pm			ASP 6 Building 625, room 116	Laser Lecture 3 Building 625, room 015	ASP 7 Building 625, room 114	QSSP Tuto 6 GRP1/2 Building 625, room 113,114	French Building Eiffel	AMO Building 625, Amphi A6	AMO Tuto GRP1/2 Building 625, room 111, 112	PPA Lecture Building 625, room 015	PPA Tuto Building 625, room 015				
6	5/10/26	QSSP Lecture 7 Building 625, room 122	SMS Tuto 2 Building 6255, room 115	MSM Building 625, Amphi A4	Particles 5 Building 625, room 036	Nuclei Tuto 2 GRP1/2 Building 625, room 107,108	Universe Lecture 3 Building 625, room 111			10 :30 am-12:30 pm	1:45-3:45 pm		10 :30 am-12:30 pm	1:45-3:45 pm	4:30-6:30	8:15 am 10:15 am	10:30 am-12:30 pm	1:45-3:45 pm	4:00-6:00 pm	09/10/2026		
		9:00 am-12:15 pm	1:30-3:30 pm	3:45-5:45 pm	8:15-10:15 am	10:30 am-12:30 pm	1:45-3:45 pm			ASP 8 Building 625, room 116	Laser Tuto 3 Building 625, room 015	ASP 9 Building 625, room 114	QSSP Tuto 7 GRP 1/2 Building 625, room 113,114	French Building Eiffel	AMO Building 625, Amphi A6	AMO Tuto GRP1/2 Building 625, room 111, 112	PPA Lecture Building 625, room 015	PPA Tuto Building 625, room 015				
7	12/10/26	QSSP Lecture 8 Building 625, room 122	SMS C4 Building 6255, room 115	MSM Building 625, Amphi A4	Particles 6 Building 625, room 036	Nuclei Lecture 4 Building 625, room 036	Universe Tuto 3 Building 625, room 111			2:00-4:00 pm	1:45-3:45 pm		10 :30 am-12:30 pm	1:45-3:45 pm	4:30-6:30	8:15 am 10:15 am	10:30 am-12:30 pm	1:45-3:45 pm	4:00-6:00 pm	16/10/26		
		9:00 am-12:15 pm	1:30-3:30 pm	3:45-6:15 pm	8:15-10:15 am	10:30 am-12:30 pm	1:45-3:45 pm			ASP 10 Building 625, room 116	Universe Lecture 4 Building 625, room 015	ASP 11 Building 625, room 114	QSSP Tuto 8 GRP 1/2 Building 625, room 113,114	French Building Eiffel	AMO Building 625, Amphi A6	AMO Tuto GRP1/2 Building 625, room 111, 112	PPA Lecture Building 625, room 015	PPA Tuto Building 625, room 015				
8	19/10/26	QSSP Lecture 9 Building 625, room 122	SMS Tuto 3 Building 6255, room 115	MSM CL Building 625, room 307, 316	Particles 7 Building 625, room 036	Nuclei Tuto 3 GRP1/2 Building 625, room 107,108	Universe Lecture 4 Building 625, room 111			10 :30 am-12:30 pm	1:45-3:45 pm		10 :30 am-12:30 pm	1:45-3:45 pm	4:30-6:30	8:15 am 10:15 am	10:30 am-12:30 pm	1:45-3:45 pm	4:00-6:00 pm	23/10/26		
		9:00 am-12:15 pm	1:30-3:30 pm	3:45-6:45 pm	8:15-10:15 am	10:30 am-12:30 pm	1:45-3:45 pm			Universe Tuto 4 Building 625, room 102	Laser Tuto 4 Building 625, room 015	ASP 12 Building 625, room 114	QSSP Tuto 9 GRP 1/2 Building 625, room 113,114	French Building Eiffel	AMO Building 625, Amphi A6	AMO Tuto GRP1/2 Building 625, room 111, 112	PPA Lecture Building 625, room 015	PPA Tuto Building 625, room 015				
9	26/10/26	REVISIONS																		30/10/26		
10	2/11/26	MIDTERM EXAMS															French Building Eiffel	AMO Building 625, Amphi A6	AMO Tuto GRP1/2 Building 625, room 111, 112			6/11/26
11	9/11/26	Magnetism Lecture 2 Building 625, room 122	SMS C5 Building 6255, room 115	MSM Building 625, Amphi A4	Particles 8 Building 625, room 036	Nuclei Lecture 5 Building 625, room 036	Universe Lecture 5 Building 625, room 111	Magnetism lecture 2 Building 625, room 102					Particles 9 Building 625, room 015	ASP 13 Building 625, room 114	Magnetism lecture 3 Building 625 room 102	French Building Eiffel	AMO Building 625, Amphi A6	AMO Tuto GRP1/2 Building 625, room 111, 112	PPA Lecture Building 625, room 015	PPA Tuto Building 625, room 015	13/11/26	
		9:00 am-12:15 pm	1:30-3:30 pm	3:45-6:15 pm	8:15-10:15 am	10:30 am-12:30 pm	1:45-3:45 pm	4:00-6:00 pm			8:15-10:15 am	10 :30 am-12:30 pm	2:00-4:00 pm	4:30-6:30	8:15 am 10:15 am	10:30 am-12:30 pm	1:45-3:45 pm	4:00-6:00 pm				
12	16/11/26	Magnetism Lecture 3 Building 625, room 122	SMS C6 Building 6255, room 115	MSM Building 625, Amphi A4	Particles 10 Building 625, room 036	Nuclei Tuto 4 GRP1/2 Building 625, room 107,108	Universe Tuto 5 Building 625, room 111	Magnetism Tuto 2 Building 625, room 102, 103				Universe Lecture 6 Building 625, room 102	Laser Lecture 5 Building 625, room 015	Particles 11 Building 625, room 015	ASP 14 Building 625, room 114	Magnetism Tuto 2 GRP 1/2 Building 625 room 102, 103	French Building Eiffel	AMO Building 625, Amphi A6	AMO Tuto GRP1/2 Building 625, room 111, 112	PPA Lecture Building 625, room 015	PPA Tuto Building 625, room 015	20/11/26
		9:00 am-12:15 pm	1:30-3:30 pm	3:45-6:15 pm	8:15-10:15 am	10:30 am-12:30 pm	1:45-3:45 pm	4:00-6:00 pm			10 :30 am-12:30 pm	1:45-3:45 pm	8:15-10:15 am	10 :30 am-12:30 pm	2:00-4:00 pm	4:30-6:30	8:15 am 10:15 am	10:30 am-12:30 pm	1:45-3:45 pm	4:00-6:00 pm		
13	23/11/26	Magnetism Lecture 4 Building 625, room 122	SMS Tuto 4 Building 6255, room 115	MSM Building 625, Amphi A4	Particles 12 Building 625, room 036	Nuclei Lecture 6 Building 625, room 036	Universe Tuto 6 Building 625, room 111	SMS CL1 Building 625, room 401				Universe Lecture 7 Building 625, room 102	Laser Tuto 5 Building 625, room 015	Particles 13 Building 625, room 015	ASP 15 Building 625, room 114	Magnetism Tuto 3 GRP 1/2 Building 625 room 102, 103	French Building Eiffel	Nuclei Lecture 7 Building 625, Amphi A6	Nuclei Tuto 5 GRP1/2 Building 625, room 111,112	PPA Lecture Building 625, room 015	PPA Tuto Building 625, room 015	27/11/26
		9:00 am-12:15 pm	1:30-3:30 pm	3:45-6:15 pm	8:15-10:15 am	10:30 am-12:30 pm	1:45-3:45 pm	4:15-6:15 pm			10 :30 am-12:30 pm	1:45-3:45 pm	8:15-10:15 am	10 :30 am-12:30 pm	2:00-4:00 pm	4:30-6:30	8:15 am 10:15 am	10:30 am-12:30 pm	1:45-3:45 pm	4:00-6:00 pm		
14	30/11/26	Magnetism Lecture 5 Building 625, room 122	SMS Tuto 5 Building 6255, room 115	MSM CL Building 625, room 316, 401	Particles 14 Building 625, room 036	Nuclei Lecture 8 Building 625, room 036	Universe Tuto 7 Building 625, room 111	SMS CL2 Building 625, room 401				Laser Lecture 6 Building 625, room 036	Laser Tuto 6 Building 625, room 015	Particles 15 Building 625, room 015	Magnetism Tuto 4 GRP 1/2 Building 625, room 107,108	Magnetism Tuto 5 GRP 1/2 Building 625 room 102, 103	French Building Eiffel		Nuclei Tuto 6 GRP1/2 Building 625, room 111,112	PPA Lecture Building 625, room 015	PPA Tuto Building 625, room 015	4/12/26
		9:00 am-12:15 pm	1:30-3:30 pm	3:45-7:15 pm	8:15-10:15 am	10:30 am-12:30 pm	1:45-3:45 pm	4:15-6:15 pm			10 :30 am-12:30 pm	1:45-3:45 pm	8:15-10:15 am	10 :30 am-12:30 pm	2:00-4:00 pm	4:30-6:30		10:30 am-12:30 pm	1:45-3:45 pm	4:00-6:00 pm		
15	7/12/26	Magnetism Lecture 6 Building 625, room 122	SMS Tuto 6 Building 6255, room 115	MSM CL Building 625, room 316, 401		Nuclei Tuto 7 GRP1/2 Building 625, room 107,108 ?	Universe Lecture 8	SMS CL3 Building 625, room 401	Experimental Physics LASERS			Colloquium Alain Bouyssy (M2 Presentation)				French Building Eiffel	Experimental Physics				11/12/26	
		9:00 am-12:15 pm	1:30-3:30 pm	3:45-7:15 pm		10:30 am-12:30 pm	1:45-3:45 pm	4:15-6:15 pm								4:30-6:30						
16	14/12/26	Experimental Physics			Experimental Physics				Experimental Physics			Experimental Physics			Experimental Physics			Experimental Physics			18/12/26	

Particles : (S.Wallon)
Nuclei : (E.Khan, I.Matea)

Universe : (L. Verstraete,
H. Dole)
PPA : Plasma Physics and Applications
(S.Galtier, O.Guilbaud, T. Mneea) with M1 PA

Laser Physics : (? M. Andia)

QSSP : Quantum Solid State Physics
(M.Civelli, E. Kermarrec),

Magnetism at the Nanoscale (A.Barthelemy, A. Anane)

ASP : Statistical Physics
(G. Foffi)

MSM : Mathematical and Statistical Methods
(P. Désesquelles, V-O. Nguyen-Thi)

AMO : Atoms, Molecules and Optics
(N.Kebaili,)

SMS : Sensors, Measurements and Signal Processing
(R. Ansari,)