

M1 General Physics 2025/2026																							
FIRST SEMESTER																							
Version of 03/07/2025																							
Sem	Dates	Monday			Tuesday				Wednesday				Thursday				Friday				Dates		
		MORNING	AFTERNOON		MORNING		AFTERNOON		MORNING		AFTERNOON		MORNING		AFTERNOON		MORNING		AFTERNOON				
1	1/09/25	Welcome Day Building 625, 036			Particles 1 Building 625, 104	Nuclei Lecture 1 Building 625, 104	Universe Lecture 1 Building 625, 103			Laser Lecture 1 Building 625, 115		Advanced Statistical Physics Building 625, 105	Quantum Solid State Physics Lecture 1 Building 625,105			QSSP Lecture 2 Building 625, 114				5/09/25			
					8:30-10:30 am	10:45 am-12:45 pm	2:00-4:00 pm			2:00-4:00 pm		10 :45 am-12:45 pm	2:00-5:00 pm			2:00-5:00 pm							
2	8/09/25	QSSP Lecture 3 Building 625,116	Sensors, Measurement and Signal Processing C1 Building 625,116	Mathematical and Statistical Methods Building 625,116	Particles 2 Building 625, 104	Nuclei Lecture 2 Building 625, 104	Universe Tuto 1 Building 625, 103		PPA Lecture Building 625, A5	PPA Tuto Building 625, A5	Laser Tuto 1 Building 625, 115		ASP Building 625, 105	QSSP Tuto 1 Building 625, 105	French (placement test)		QSSP Tuto 2 Building 625, 114				12/09/25		
		9:00 am-12:15 pm	1:30-3:30 pm	3:45-6:45 pm	8:30-10:30 am	10:45 am-12:45 pm	2:00-4:00 pm		8:30-10:30 am	10:45 am-12:45 pm	2:00-4:00 pm		10 :45 am-12:45 pm	2:00-4:00 pm	4:30-6:30		2:00-4:00 pm						
3	16/09/25	QSSP Lecture 4 Building 625,116	SMS C2 Building 625,116	MSM Building 625,116	Particles 3 Building 625, 104	Nuclei Tuto 1 Building 625, 104	Universe Lecture 2 Building 625, 103		PPA Lecture Building 625, A5	PPA Tuto Building 625, A5	Laser Lecture 2 Building 625, 115		ASP Building 625, 105	QSSP Tuto 3 Building 625, 105	French Building Eiffel	Atomes, Molecules and Optics Building 625, 113	AMO Tuto Building 625, 113	QSSP Tuto 4 Building 625, 114			19/09/25		
		9:00 am-12:15 pm	1:30-3:30 pm	3:45-6:45 pm	8:30-10:30 am	10:45 am-12:45 pm	2:00-4:00 pm		8:30-10:30 am	10:45 am-12:45 pm	2:00-4:00 pm		10 :45 am-12:45 pm	2:00-4:00 pm	4:30-6:30	8:30 am 10:30 am	10:45 am-12:45 pm	2:00-4:00 pm					
4	22/09/25	QSSP Lecture 5 Building 625,116	SMS Tuto 1 Building 625,116	MSM Building 625,116	Particles 4 Building 625, 104	Nuclei Lecture 3 Building 625, 104	Universe Tuto 2 Building 625, 103		PPA Lecture Building 625, A5	PPA Tuto Building 625, A5	Laser Tuto 2 Building 625, 115		ASP Building 625, 105	QSSP Tuto 5 Building 625, 105	French Building Eiffel	AMO Building 625, 113	AMO Tuto Building 625, 113	ASP Building 625, 111			26/09/25		
		9:00 am-12:15 pm	1:30-3:30 pm	3:45-6:45 pm	8:30-10:30 am	10:45 am-12:45 pm	2:00-4:00 pm		8:30-10:30 am	10:45 am-12:45 pm	2:00-4:00 pm		10 :45 am-12:45 pm	2:00-4:00 pm	4:30-6:30	8:30 am 10:30 am	10:45 am-12:45 pm	2:00-4:00 pm					
5	29/09/25	QSSP Lecture 6 Building 625,116	SMS C3 Building 625,116	MSM Building 625,116	Particles 5 Building 625, 104	Nuclei Tuto 2 Building 625, 104	Universe Lecture 3 Building 625, 103		PPA Lecture Building 625, A5	PPA Tuto Building 625, A5	Laser Lecture 3 Building 625, 115		ASP Building 625, 105	QSSP Tuto 6 Building 625, 105	French Building Eiffel	AMO Building 625, 113	AMO Tuto Building 625, 113	ASP Building 625, 111			3/10/25		
		9:00 am-12:15 pm	1:30-3:30 pm	3:45-6:45 pm	8:30-10:30 am	10:45 am-12:45 pm	2:00-4:00 pm		8:30-10:30 am	10:45 am-12:45 pm	2:00-4:00 pm		10 :45 am-12:45 pm	2:00-4:00 pm	4:30-6:30	8:30 am 10:30 am	10:45 am-12:45 pm	2:00-4:00 pm					
6	6/10/25	QSSP Lecture 7 Building 625,116	SMS Tuto 2 Building 625,116	MSM Building 625,116	Particles 6 Building 625, 104	Nuclei Lecture 4 Building 625, 104	Universe Tuto 3 Building 625, 103		PPA Lecture Building 625, A5	PPA Tuto Building 625, A5	Laser Tuto 3 Building 625, 115		ASP Building 625, 105	QSSP Tuto 7 Building 625, 105	French Building Eiffel	AMO Building 625, 113	AMO Tuto Building 625, 113	ASP Building 625, 111			10/10/2025		
		9:00 am-12:15 pm	1:30-3:30 pm	3:45-6:45 pm	8:30-10:30 am	10:45 am-12:45 pm	2:00-4:00 pm		8:30-10:30 am	10:45 am-12:45 pm	2:00-4:00 pm		10 :45 am-12:45 pm	2:00-4:00 pm	4:30-6:30	8:30 am 10:30 am	10:45 am-12:45 pm	2:00-4:00 pm					
7	13/10/25	QSSP Lecture 8 Building 625,116	SMS C4 Building 625,116	MSM Building 625,116	Particles 7 Building 625, 104	Nuclei Tuto 3 Building 625, 104	Universe Lecture 4 Building 625, 103		PPA Lecture Building 625, A5	PPA Tuto Building 625, A5	Laser Lecture 4 Building 625, 115		ASP Building 625, 105	QSSP Tuto 8 Building 625, 105	French Building Eiffel	AMO Building 625, 113	AMO Tuto Building 625, 113	ASP Building 625, 111			17/10/25		
		9:00 am-12:15 pm	1:30-3:30 pm	3:45-6:45 pm	8:30-10:30 am	10:45 am-12:45 pm	2:00-4:00 pm		8:30-10:30 am	10:45 am-12:45 pm	2:00-4:00 pm		10 :45 am-12:45 pm	2:00-4:00 pm	4:30-6:30	8:30 am 10:30 am	10:45 am-12:45 pm	2:00-4:00 pm					
8	20/10/25	QSSP Lecture 9 Building 625,116	SMS Tuto 3 Building 625,116	MSM Building 625,116	Particles 8 Building 625, 104	Nuclei Lecture 5 Building 625, 104	Universe Tuto 4 Building 625, 103		PPA Lecture Building 625, A5	PPA Tuto Building 625, A5	Laser Tuto 4 Building 625, 115		ASP Building 625, 105	QSSP Tuto 9 Building 625, 105	French Building Eiffel	AMO Building 625, 113	AMO Tuto Building 625, 113	Universe Lecture 5 Building 625, A6			24/10/25		
		9:00 am-12:15 pm	1:30-3:30 pm	3:45-5:45 pm	8:30-10:30 am	10:45 am-12:45 pm	2:00-4:00 pm		8:30-10:30 am	10:45 am-12:45 pm	2:00-4:00 pm		10 :45 am-12:45 pm	2:00-4:00 pm	4:30-6:30	8:30 am 10:30 am	10:45 am-12:45 pm	2:00-4:00 pm					
9	27/10/25	REVISIONS																			31/10/25		
10	3/11/25	MIDTERM EXAMS															QSSP Tuto 10 Building 625, 105	French Building Eiffel	AMO Building 625, 113	AMO Tuto Building 625, 113	Universe Tuto 5 Building 625, A6		7/11/25
																2:00-4:00 pm	4:30-6:30	8:30 am 10:30 am	10:45 am-12:45 pm	2:00-4:00 pm			
11	10/11/25	QSSP Lecture 10 Building 625,116	SMS C5 Building 625,116	MSM Building 625,116					PPA Lecture Building 625, A5	PPA Tuto Building 625, A5	Laser Lecture 5 Building 625, 115	Particles 9 Building 625, 105	ASP Building 625, 105	QSSP Tuto 11 Building 625, 105	French Building Eiffel	AMO Building 625, 113	AMO Tuto Building 625, 113	Nuclei Lecture 6 Building 625, 015			14/11/25		
		9:00 am-12:15 pm	1:30-3:30 pm	3:45-5:45 pm					8:30-10:30 am	10:45 am-12:45 pm	2:00-4:00 pm	8:30-10:30 am	10 :45 am-12:45 pm	2:00-4:00 pm	4:30-6:30	8:30 am 10:30 am	10:45 am-12:45 pm	2:00-4:00 pm					
12	17/11/25	QSSP Lecture 11 Building 625,116	SMS C6 Building 625,116	MSM Building 625,116	Particles 10 Building 625, 104	Nuclei Tuto 4 Building 625, 104	Universe Lecture 6 Building 625, 103		PPA Lecture Building 625, A5	PPA Tuto Building 625, A5	Laser Tuto 5 Building 625, 115	Particles 11 Building 625, 105	ASP Building 625, 105	QSSP Tuto 12 Building 625, 105	French Building Eiffel	AMO Building 625, 113	AMO Tuto Building 625, 113	Nuclei Lecture 7 Building 625, 015			21/11/25		
		9:00 am-12:15 pm	1:30-3:30 pm	3:45-5:45 pm	8:30-10:30 am	10:45 am-12:45 pm	2:00-4:00 pm		8:30-10:30 am	10:45 am-12:45 pm	2:00-4:00 pm	8:30-10:30 am	10 :45 am-12:45 pm	2:00-4:00 pm	4:30-6:30	8:30 am 10:30 am	10:45 am-12:45 pm	2:00-4:00 pm					
13	24/11/25	QSSP Lecture 12 Building 625,116	SMS Tuto 4 Building 625,116	MSM Building 625,116	Particles 12 Building 625, 104	Nuclei Tuto 5 Building 625, 104	Universe Tuto 6 Building 625, 103	SMS CL1 Building 625, 401	PPA Lecture Building 625, A5	PPA Tuto Building 625, A5	Laser Lecture 6 Building 625, 115	Particles 13 Building 625, 105	ASP Building 625, 105	QSSP Tuto 13 Building 625, 105	French Building Eiffel			Nuclei Lecture 8 Building 625, 015			28/11/25		
		9:00 am-12:15 pm	1:30-3:30 pm	3:45-5:45 pm	8:30-10:30 am	10:45 am-12:45 pm	2:00-4:00 pm	4:15-6:15 pm	8:30-10:30 am	10:45 am-12:45 pm	2:00-4:00 pm	8:30-10:30 am	10 :45 am-12:45 pm	2:00-4:00 pm	4:30-6:30			2:00-4:00 pm					
14	1/12/25	QSSP Lecture 13 Building 625,116	SMS Tuto 5 Building 625,116	MSM Building 625,116	Particles 14 Building 625, 104	Nuclei Tuto 6 Building 625, 104	Universe Lecture 7 Building 625, 103	SMS CL2 Building 625, 401	PPA Lecture Building 625, A5	PPA Tuto Building 625, A5	Laser Tuto 6 Building 625, 115	Particles 15 Building 625, 105	ASP Building 625, 105	QSSP Tuto 14 Building 625, 105	French Building Eiffel	Experimental Physics LASERS					5/12/25		
		9:00 am-12:15 pm	1:30-3:30 pm	3:45-5:45 pm	8:30-10:30 am	10:45 am-12:45 pm	2:00-4:00 pm	4:15-6:15 pm	8:30-10:30 am	10:45 am-12:45 pm	2:00-4:00 pm	8:30-10:30 am	10 :45 am-12:45 pm	2:00-4:00 pm	4:30-6:30								
15	8/12/25	QSSP Lecture 15 Building 625,116	SMS Tuto 6 Building 625,116	MSM Building 625,116	Particles 16 Building 625, 104	Nuclei Lecture 7 Building 625, 104	Universe Lecture 8 Building 625, 103	SMS CL3 Building 625, 401	PPA Lecture Building 625, A5	PPA Tuto Building 625, A5		Colloquium Alain Bouyssy (M2 Presentation)			French Building Eiffel	Experimental Physics					12/12/25		
		10:00 am-12:15 pm	1:30-3:30 pm	3:45-5:45 pm	8:30-10:30 am	10:45 am-12:45 pm	2:00-4:00 pm	4:15-6:15 pm	8:30-10:30 am	10:45 am-12:45 pm					4:30-6:30								
16	15/12/25	Experimental Physics			Experimental Physics				Experimental Physics				Experimental Physics				Experimental Physics				19/12/25		

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

Universe : L. Verstraete

PPA : Plasma Physics and Applications
(S.Galtier, O.Guilbaud, T. Minea) with M1 PA

Laser Physics : (S.Kazamias, M. Andia)

QSSP : Quantum Solid State Physics
(M.Civelli, V. Baledent, E. Kermarrec, A.Barthelemy, R. Lebrun)

ASP : Advanced Statistical
Physics (G. Foffi)

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

AMO : Atoms, Molecules and Optics
(N.Ke balki, C. Karam)

NLO: Non linear Optics (Ngoc Diap Lai)
Thursday afternoons

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