// Master 2 sciences de la matière – parcours Physique

// Annual Calendar 2026-2027

- **Classes start on 31/08/2026 at 8h00**

- Introductory meeting (“réunion de rentrée”): **31/08/2026 at 10h15.** Mandatory attendance by all the students.

- An internship project should be declared to the coordinators by **15/01/2027.**

- Minimal duration of the internship: 16 weeks (21 ECTS)

- Internship defenses (soutenances de stage) in the week of 05/07/2027.
- Jury’s meetings (dates des jurys)
  S3a: Thu 19/11/2026
  S3a+b: Thu 28/1/2027
  S4a: Thu 25/3/2027
  internships: Mon 19/7/2027

Period		Start	End
3a	Courses	8/31/2	16/10
	Revisions	19/10	23/10
	Exams	26/10	30/10
3b	Courses	2/11	18/12
	Break	19/12	3/1
	Exams	4/1	8/1
	Exams (2nd session)	15/2	26/2

Period		Start	End
4a	Thematic school	11/1	15/1
	Courses	18/1	19/2
	Exams	22/2	2/3
	Break	3/3	5/3
	Exams (2nd session)	28/6	2/7
4B	Stage	8/3	25/6
	Soutenances	5/7	9/7

	September				October				November					December				January				February				March				
L	8/31/	7/9	14/9	21/9	28/9	5/10	12/10	19/10	26/10	2/11	9/11	16/11	23/11	30/11	7/12	14/12	21/12	28/12	4/1	11/1	18/1	25/1	1/2	8/2	15/2	22/2	1/3	8/3	15/3	22/3
M	1/9	8/9	15/9	22/9	29/9	6/10	13/10	20/10	27/10	3/11	10/11	17/11	24/11	1/12	8/12	15/12	22/12	29/12	5/1	12/1	19/1	26/1	2/2	9/2	16/2	23/2	2/3	9/3	16/3	23/3
M	2/9	9/9	16/9	23/9	30/9	7/10	14/10	21/10	28/10	4/11	11/11	18/11	25/11	2/12	9/12	16/12	23/12	30/12	6/1	13/1	20/1	27/1	3/2	10/2	17/2	24/2	3/3	10/3	17/3	24/3
J	3/9	10/9	17/9	24/9	1/10	8/10	15/10	22/10	29/10	5/11	12/11	19/11	26/11	3/12	10/12	17/12	24/12	31/12	7/1	14/1	21/1	28/1	4/2	11/2	18/2	25/2	4/3	11/3	18/3	25/3
V	4/9	11/9	18/9	25/9	2/10	9/10	16/10	23/10	30/10	6/11	13/11	20/11	27/11	4/12	11/12	18/12	25/12	1/1	8/1	15/1	22/1	29/1	5/2	12/2	19/2	26/2	5/3	12/3	19/3	26/3
S	5/9	12/9	19/9	26/9	3/10	10/10	17/10	24/10	31/10	7/11	14/11	21/11	28/11	5/12	12/12	19/12	26/12	2/1	9/1	16/1	23/1	30/1	6/2	13/2	20/2	27/2	6/3	13/3	20/3	27/3
D	6/9	13/9	20/9	27/9	4/10	11/10	18/10	25/10	1/11	8/11	15/11	22/11	29/11	6/12	13/12	20/12	27/12	3/1	10/1	17/1	24/1	31/1	7/2	14/2	21/2	28/2	7/3	14/3	21/3	28/3
wee	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	1	2	3	4	5	6	7	8	9	10	11	12

// Master 2 sciences de la matière – parcours Physique: concepts et applications

//Semestre 3B: 2/11 - 18/12 **Lecture: 24h TD: 12h ECTS: 6**

	Monday		Tuesday		Wednesday			Thursday		Friday	
	Course	Amphi	Course	Amphi	Course		Amphi	Course	Amphi	Course	Amphi
8h - 10h	Advanced fluid mechanics and turbulence **A. Naso & W. Bos 8h30-10h30**	**C**	Quantum information and quantum technologies **B. Huard**	**C**	Particle physics **I. Laktineh N. Chanon**	Computational Quantum Physics **F. Mezzacapo**	**C/F**	Advanced aspects of symmetries **D. Tsimpis**	**C**	Quantum information and quantum technologies **B. Huard**	**C**
10h15 - 12h15	Colloquium of the Laboratoire de Physique (11h00-12h00)		Phase transitions and critical phenomena **A. Fedorenko, P. Holdsworth**	**C**	Particle physics **I. Laktineh N. Chanon**	Phase transitions and critical phenomena **A. Fedorenko, P. Holdsworth**	**C/F**	Quantum information and quantum technologies **B. Huard**	**C**	Phase transitions and critical phenomena **A. Fedorenko, P. Holdsworth**	**C**
13h30 - 15h30	Biophysics **F. Montel A.-F. Bitbol J. Derr**	Gauge theories **A. Deandrea, & L. Darmé** **C/F**	Computational Quantum Physics **F. Mezzacapo**	**C**	Advanced fluid mechanics and turbulence **A. Naso & W. Bos**	Advanced aspects of symmetries **D. Tsimpis**	**C/F**	Particle physics **I. Laktineh N. Chanon**	**C**	Computational Quantum Physics **F. Mezzacapo**	Dynamics of planetary interiors S. Labrosse **(14h-17h)** **C/32**
15h45 - 17h45	Biophysics **F. Montel A.-F. Bitbol & J. Derr**	Gauge theories **A. Deandrea, & L. Darmé** **C/F**	Biophysics **F. Montel A.-F. Bitbol & J. Derr**	**C**	Advanced fluid mechanics and turbulence **A. Naso & W. Bos**	Advanced aspects of symmetries **D. Tsimpis**	**C/F**	Gauge theories **A. Deandrea, & L. Darmé**	**C**	Dynamics of planetary interiors S. Labrosse **(14h-17h)**	**32**