

Timetable of the **M2 PhysEnBio** for 2026/2027

N°	Date	Monday		Tuesday		Wednesday		Thursday		Friday	
Week		9:00-12:30	14:00-17:30	9:00-12:30	14:00-17:30	9:00-12:30	14:00-17:30	9:00-12:30	14:00-17:30	9:00-12:30	14:00-17:30
36	31/08/26			Welcome meeting at 10:30 (room 1Z76)	FundBio 1	FundBio 2	FundChem 1	LMI 1	µFlu 1	Python 1	FundBio 3
37	07/09/26		FundChem 2	LMI 2	FundBio 4	FundBio 5	FundChem 3	LMI 3	µFlu 2	Python 2	FundBio 6
38	14/09/26		FundChem 4	LMI 4	FundBio 7	FundBio 8	FundChem 5	LMI 5	µFlu 3	Python 3	FundBio 9
39	21/09/26		FundChem 6	LMI 6	FundBio 10	FundBio 11	FundChem 7	LMI 7	µFlu 4	Python 4	FundBio 12
40	28/09/26		FundChem 8	LMI 8	FundBio 13	FundBio 14	FundChem 9	LMI 9	µFlu 5	Python 5	FundBio 15
41	05/10/26		FundChem 10	LMI 10	FundBio 16	FundBio 17	µFlu 6	Lab. Visit (LPS, FAST & LPTMS)	µFlu 7	Python 6	PW
42	12/10/26			AdvMic 1	BioMolPhot 1	LMI Exam	µFlu 8		µFlu 9	Python 7	PW
43	19/10/26		FundChem Exam	AdvMic 2	BioMolPhot 2			QuSens 1		Python 8	PW
44	26/10/26	Vacation									
45	02/11/26		Laser&NLO 1,2	AdvMic 3	BioMolPhot 3	FundBio Exam	µFlu 10	QuSens 2	µFlu Exam	Python 9	PW
46	09/11/26		Laser&NLO 3,4	AdvMic 4	BioMolPhot 4	Day off		QuSens 3	SoftCondMat 1	Python 10	PW
47	16/11/26		Laser&NLO 5,6	AdvMic 5	BioMolPhot 5	NanoPhot 1b	CellBioChips 1	QuSens 4	SoftCondMat 2	PW: Molecular graphics in structural biology Gr1	PW
48	23/11/26		Laser&NLO 7,8	AdvMic 6	BioMolPhot 6		CellBioChips 2	QuSens 5	SoftCondMat 3		PW
49	30/11/26		Laser&NLO 9,10	AdvMic 7	BioMolPhot 7	NanoPhot 2b (11h00-12h30 only)	CellBioChips 3	QuSens 6	SoftCondMat 4	PW: Flow cytometry (whole class)	PW
50	07/12/26		Laser&NLO 11,12	AdvMic 8	BioMolPhot 8		CellBioChips 4	QuSens 7	SoftCondMat 5	PW	PW
51	14/12/26			AdvMic 9	BioMolPhot 9	NanoPhot 3b (11h00-12h30 only)	CellBioChips 5	QuSens 8	SoftCondMat 6	PW Exam	PW Exam
52	21/12/2026	Christmas and New year									
53	28/12/2026										
1	04/01/2027		Laser&NLO 15,16	AdvMic 10	BioMolPhot 10	NanoPhot 4a NanoPhot 4b	CellBioChips 6	QuSens 9	SoftCondMat 7	ICR 1	ImagAnal 1
2	11/01/2027		Laser&NLO 17,18		NanoPhot 5b (9h00-10h30 only)	NanoPhot 6a (9h00-10h45 only)	CellBioChips 7	QuSens 10		ICR 2	ImagAnal 2
3	18/01/2027		Laser&NLO 19,20	AdvMicExam		NanoPhot 7a	CellBioChips 8		SoftCondMat 9	ICR 3	ImagAnal 3
4	25/01/2027		Laser&NLO 13,14	ImagAnal 4	BioMolPhot Exam	NanoPhot 8a	CellBioChips 9	QuSens Exam	SoftCondMat 10	ICR 4	ImagAnal 5
5	01/02/2027			ImagAnal 6	ICR 5	NanoPhot 9c	CellBioChips 10	ImagAnal 7		ICR 6	ImagAnal 8
6	08/02/2027		Laser&NLO Exam		ICR 7	NanoPhot 10c		ImagAnal 9	SoftCondMat Exam	ICR 8	ImagAnal 10
7	15/02/2027				ICR 9	NanoPhot 11c	CellBioChips Exam			ICR 10	
8	22/02/2027							ImagAnal Exam			
9	01/03/2027					NanoPhot Exam				ICR Exam	General meeting (room 1Z77)
		M2 students start the final internship - master thesis from 08/03/2027									
29	12/07/2027	Oral defenses of M2 internships 2027, July 12-16									

Acronym	Course and master	Location	ECTs/hours	Teachers	Responsible/email
FundBio	Fundamentals in Biology	ENS PS, room: 1P82	6 (38+9 h)	C. Richetta, M. Regairaz, B. Heddi, M. Pasi, B. Potier	Clémence Richetta: clemence.richetta@ens-paris-saclay.fr
PW	Practical works	Different locations	3 (70h)		François Treussart: francois.treussart@ens-paris-saclay.fr
CellBioChips	CellBioChips	ENS PS, room: 1P82	3 (17+6+8h)	S. Bensalem	Sakina Bensalem: sakina.bensalem@ens-paris-saclay.fr
FundChem	Fundamentals in Chemistry	ENS PS, room: 1P82	3 (30 h)	N. Bogliotti, Cédric Mongin	Nicolas Bogliotti: nicolas.bogliotti@ens-paris-saclay.fr
BioMolPhot	BioMolecular Photonics	ENS PS, room: 1P82	3 (28 h)	E. Deprez + 4 others	Eric Deprez : deprez@lbpa.ens-cachan.fr
LMI	Light-Matter Interactions	ENS PS, room: 1P82	3 (30 h)	E. Deleporte, K. Nakatani	Keitaro Nakatani: keitaro.nakatani@ens-paris-saclay.fr
AdvMic	Advanced microscopy	ENS PS, room: 1P82	3 (28 h)	F. Treussart, Alexandra Fragola	François Treussart: francois.treussart@ens-paris-saclay.fr
SoftCondMat	Soft condensed matter	ENS PS, room: 1P82	3 (30 h)	G. Foffi	Giuseppe Foffi: giuseppe.foffi@universite-paris-saclay.fr
Python	Python Programming for Biological data Analysis	ENS PS, room: MJ08b	3 (9 + 21 h)	M. Pasi	Marco Pasi: marco.pasi@ens-paris-saclay.fr
ICR	Ion Channel Recording	ENS PS, room: 1P82	3 (22+4+4h)	C. Lafargue L. Bacri	Sakina Bensalem: sakina.bensalem@ens-paris-saclay.fr
ImagAnal	Image analysis for biology	ENS PS, room: 1P82	3 (10+20 h)	T. Rodet & S. Bensalem	Thomas Rodet: THOMAS.RODET@ens-paris-saclay.fr
Laser&NLO	Laser & Nonlinear Optics	ENS PS, room: 1P82	3 (22+8 h)	N. D. Lai	Ngoc Diep LAI: ngoc-diep.lai@ens-paris-saclay.fr
QuSens	QuSens	ENS PS, room: 1P82	3 (30 h)	F. Marquier, F. Treussart	François Marquier: francois.marquier@ens-paris-saclay.fr
ModelStruct	ModelStruct and dynamics of biomolecules (canceled)	ENS PS, room: 1P82	3 (15+15 h)	M. Pasi, David Perahia	Marco Pasi: marco.pasi@ens-paris-saclay.fr
µFlu	Microfluidics	ENS PS, room: 1P82	3 (18+4+8h)	S. Bensalem,	Sakina Bensalem: sakina.bensalem@ens-paris-saclay.fr
NanoPhot	NanoPhot	ENS PS, room: 1P82	3 (30 h)	N. D. Lai (c), B. Palpant (b), J.-S. Lauret (a)	Ngoc Diep LAI: ngoc-diep.lai@ens-paris-saclay.fr