

N°	Date	Monday		Tuesday		Wednesday		Thursday		Friday	
We ek		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
9	23/02/2026	M2 students start the final internship - master thesis from 16/02/2026									
		M2 students start the final internship - master thesis from 16/02/2026									
29	14/07/2025	Oral defenses of M2 internships from 14 to 17 July 2026									

Acronym	Course and master	Location	ECTs/hours	Teachers	Responsible/email
FunBio	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)	A. Fragola + others	Alexandra Fragola: alexandra.fragola@universite-paris-saclay.fr
Cell	Cell biochips	ENS PS, room: 1P82	3 (17+6+8h)	S. Bensalem	Sakina Bensalem: sakina.bensalem@ens-paris-saclay.fr
Fund.Che	Fundamentals in Chemistry	ENS PS, room: 1P82	3 (30 h)	N. Bogliotti, Cédric Mongin	Nicolas Bogliotti: nicolas.bogliotti@ens-paris-saclay.fr
Biopho	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
Adv. Mi	Advanced microscopy	ENS PS, room: 1P82	3 (28 h)	F. Treussart, Alexandra Fragola	François Treussart: francois.treussart@ens-paris-saclay.fr
Soft	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: 1P82	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
Image	Image analysis for biology	ENS PS, room: 1P82	3 (10+20 h)	T. Rodet & S. Bensalem	Thomas Rodet: THOMAS.RODET@ens-paris-saclay.fr
LA_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	Quantum Sensing	ENS PS, room: 1P82	3 (30 h)	F. Marquier, F. Treussart	François Marquier: francois.marquier@ens-paris-saclay.fr
Modelling	Modeling structure and dynamics of biomolecules	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
vφ	Nanophotonics	ENS PS, room: 1P82	3 (30 h)	N. D. Lai, B. Palpant, J.-S. Lauret	Ngoc Diep LAI: ngoc-diep.lai@ens-paris-saclay.fr
Tissues	Tissues and Bioengineering	Conferences online (3 days in April)	3 (workshop)	B. Le Pioufle and others	Bruno Le Pioufle: bruno.le-pioufle@ens-paris-saclay.fr