

21/09-27/09/26 (S39)					
	Lundi 21/09/2026	Mardi 22/09/2026	Mercredi 23/09/2026	Jeudi 24/09/2026	Vendredi 25/09/2026
08:30					
09:00	CM Semiconductors (SPPHY1C4) 08:45 10:00 GUILLOU Francois S3 023	CM/TD Atomic & molecular physics (part1): Structure and spectroscopy (SPPHY1A1) 08:30 10:00 CHESNEL Jean-Yves S3 023	CM/TD Atomic & molecular physics (part1): Structure and spectroscopy (SPPHY1A1) 08:30 10:15 CHESNEL Jean-Yves S3 023	CM Nuclear Physics I (intro to Nuclear Physics) (SPPHY1B) 08:30 10:15 ROUSSEAU Marc S3 023	CM/TD Atomic & molecular physics (part1): Structure and spectroscopy (SPPHY1A1) 08:30 10:00 CHESNEL Jean-Yves S3 023
09:30					
10:00					
10:30	Seminar at a Research Lab (SPPHY1D) 10:30 11:45 S3 023	CM/TD Nuclear Physics I (Interaction of radiation with matter) (SPPHY1B) 10:15 12:15 VIENT Emmanuel S3 023	TD Electrons in solids (SPPHY1C2) 10:30 12:00 ANGLADE Pierre-Matthieu S3 023	TD English (SPPHY1E) (M1 physique/COI/CAE/AME) 10:30 12:30 LEGRIX-PAGES Anne-Emmanuelle S1 010	CM/TD Atomic & molecular physics (part 2): Application of atomic physics to laser physics (SPPHY1A2) 10:15 12:15 FROMAGER Michaël S3 023
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14:00	CM/TD Optical and magnetic spectroscopy in solids (SPPHY1C1) 13:30 15:45 MORALES Magali S3 023	TD Nuclear Physics I (Intro to Nuclear Physics) (SPPHY1B) 13:30 15:15 LEMIERE Yves S3 023	TD English (SPPHY1E) (M1 physique/COI/CAE/AME) 13:45 15:45 LEGRIX-PAGES Anne-Emmanuelle S3 161	CM/TD Electrons in solids (SPPHY1C2) 13:45 15:15 ANGLADE Pierre-Matthieu S3 023	CM Nuclear Physics I (intro to Nuclear Physics) (SPPHY1B) 14:00 15:30 ROUSSEAU Marc S3 023
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16:00			CM/TD Lattice vibrations and phonons (SPPHY1C3) 16:00 17:30 DAO Vu Hung S3 023	CM/TD Atomic & molecular physics (part 2): Application of atomic physics to laser physics (SPPHY1A2) 15:30 17:15 FROMAGER Michaël S3 023	
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