

Lectures

| | Course | Prof. | Location | Room | Schedule |
|----|--|-----------------|------------|------------------|---|
| QO | Quantum optics: Lasers | A. Aspect | X: PHY551A | Amphi Painlevé | 8:30-10:00/10:15-12:15 |
| CM | Quantum physics of electrons in solids | A. Georges | X: PHY552A | Amphi Carnot/PC7 | 8:30-10:00/10:15-12:15 |
| AM | Atomic and molecular physics | N. Kebaïli | X: PHY551B | Salle 70 | 8:30-12:00 |
| TP | Labworks | L. Jacubowicz | IOGS | | |
| FB | Fundamentals in Biology | G. Peyroche | ENSC | Room C218/322 | 8:30-10:30/10:45-12:45 14:00-16:00/16:15-18:00 |
| IN | Introduction to nanophotonics | I. Ledoux | ENSC | Room C218/322 | |
| IM | Introduction to microfluidics | O. Français | ENSC | Room C218/322 | |
| WO | Wave optics | A. Dubois | IOGS: MEM | S2.xx | 9:00-12:00 |
| MD | Materials design | T. Gacoin | X: PHY570 | PC38 | 13:30-18:00 |
| LA | Lasers and applications | M. Joffre | X: PHY572 | PC19 | 13:45-18:00 |
| MS | Magnetism and superconductivity | K. van der Beek | X: PHY577 | Room 70 | 13:30-18:00 |