

Code	Title	Lecturer (s)	ECTS	Timetable Room
PHYS 631	<a href="#">Fundamentals of superresolution optical microscopy and scanning Probe Microscopy</a>	Sekatski S.	2	FRI 10:15 - 12:00 Room PH H3 31 (Build. PH)
PHYS 630	<a href="#">Advanced experimental methods in condensed matter and nanophysics</a>	Kern K.	2	MON 11.07.22 to FRI 15.07.22 (Block course) MPI Stuttgart (D)
PHYS 637	<a href="#">Electron Matter Interactions in Transmission Electron Microscopy</a>	Hébert C., Alexander D., Lagrange T.	2	TUE 10:15 - 12:00 Room PH H3 33 (Build. PH)
PHYS 747	<a href="#">Introduction to Metalorganic Vapour Phase Epitaxy of III-V semiconductors</a>	Cantoni M., Dwir B., Grandjean N., Leran J.-B., Rudra A.	1	WED 11:00 - 12:00 (dates: see link) Zoom
PHYS 627	<a href="#">Magnetic and semiconducting nanostructures</a>	Butté R., Rusponi S.	3	TUE 9:15 - 12:00 Room PH H3 31 (Build. PH)
PHYS 751	<a href="#">Advanced concepts in particle accelerators</a>	Pieloni T., Herr W., Ischebeck R.	4	WED 10:15 - 12:00 (L) & 13:15 - 15:00 (E) Room BSP 626 (Build. Cubotron)
PHYS 732	<a href="#">Plasma Diagnostics in Basic Plasma Physics Devices and Tokamaks: from Principles to Practice</a>	Furno I., Remeirdes H., Labit B.	2	MON 07.02.22 to FRI 11.02.22 (block course) Room CM 1 103 (Build. CM)

PHYS 755	<a href="#">Introduction to topological phases</a>	Delplace P. (ENS Lyon), Fleury R.	3	Week 14 to week 20 (see link) Att.: Week 16 in room ELA1
PHYS 756	<a href="#">Lectures on Twisted Bilayer Graphene</a>	Kruchkov A. (MIT)	2	Week 14 to week 22 (see link) Room PH H3 33 (Build. PH)

Biophysics
Condensed Matter
High Energy Physics
Invited lecturers

If not indicated, the courses usually start as of the 1st week of the semester.

\*\* For EDPY PhD students, please enrol with the course registration form \*\*