

Master of Sciences in Physics Condensed Matter and Nanophysics



Two-year degree oriented towards experimental and theoretical research in:
Nanostructures and mesoscopic systems, spintronics, surface physics, nonlinear optics and femtosecond dynamics, soft condensed matter, biophysics, liquid crystals

UNIVERSITE LOUIS PASTEUR - STRASBOURG - FRANCE

First year of general Physics background. Second year of advanced courses in Condensed Matter and research in one of our leading laboratories.

Institut de Physique et Chimie des Matériaux de Strasbourg, Institut Charles Sadron, Laboratoire de Physique Théorique, Institut National d'Electronique des Semi-conducteurs, Institut des Sciences et d'Ingénierie Supramoléculaires.

The second year can be done entirely in English or French. Courses are offered in both languages.

Admission is possible into the first year of the program for students with a bachelor or license degree and into second year for those with four years of university studies (240 credits).

Application deadline: June 20th
(forms available from our website)

For further information contact

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