

PHD PROGRAMME PHYSICS



GRADUATE SCHOOL PHYSICS

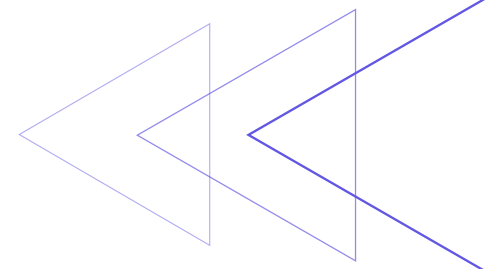
<https://www.universite-paris-saclay.fr/en/phd-program-physics-graduate-school-physics>

The programme involves all the PhDs related to the Physics Graduate School. It covers all fields of physics, from fundamental to applied, from theory, modeling and simulation to instrumentation, from laboratory experiments to large instruments placed on large research infrastructures or in space, from the disciplinary core to interfaces.



The objectives, admission modalities and content of this PhD Programme Physics.

CALL FOR APPLICATIONS



The main themes of the programme

Physics (all fields)

This programme is linked with 4 Doctoral Schools

- **EDOM (Waves and Matter Doctoral School),**
- **PHENIICS (Particles, Hadrons, Energy, Nuclei, Instrumentation, Imaging, Cosmos and Simulation),**
- **AAIF (Astronomy and Astrophysics in Île-de-France),**
- **EDPIF (Doctoral School for Physics in Île-de-France)**

OBJECTIVES, MODALITIES, CONTENT

The objectives, admission modalities and content of this PhD Programme Physics.

<https://www.universite-paris-saclay.fr/en/phd-program-physics-graduate-school-physics#programme>

PROPOSED THESIS TOPICS

Discover the offers of thesis topics 2021-2022 for doctoral and graduate schools

<https://www.adum.fr/psaclay/ptenpb?etab=302>

THE DOCTORAL CONTRACT

Learn more about the doctoral contract

www.enseignementsup-recherche.gouv.fr/cid76053/le-financement-doctoral.html#contrat-doctoral

INTERNATIONAL

ROAD MAP AND PROCEDURES

BEFORE YOUR ARRIVAL IN FRANCE

The « International e-Welcome Solution » application, provides a clear roadmap of the procedures to be followed, with a timetable and contacts.

ONCE YOU HAVE ARRIVED IN FRANCE

The Paris-Saclay Foreign Talent Reception Centre (GATE) is a single point of contact for most of the involved organizations that can help foreigners with their procedures.

<https://www.universite-paris-saclay.fr/en/campus-life/international-welcome-desk>

