

CALL FOR APPLICATIONS

UDOPIA

Université Paris-Saclay's Doctoral Program in Artificial Intelligence

www.universite-paris-saclay.fr/recherche/doctorat

Doctoral program in IA

between **25 to 50**

DOCTORAL RESEARCH GRANTS



Eligibility and selection
criteria, of this program.





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université
PARIS-SACLAY

The UDOPIA doctoral program in Artificial Intelligence will build on the extensive forces of Université Paris-Saclay in AI and related areas to create a unique cohort of PhD students trained at the forefront of core AI topics, specialized AI topics, and applications of AI.

The students will benefit from a rich ecosystem with strong links to industry, and from the existing instruments such as the DataLab convergence institute in AI or the SaclayIA computing platform. Specific accompanying measures will foster interdisciplinarity, mobility, entrepreneurship, and the wide diffusion of research results to academia, industry and the general public

MORE INFORMATION

OBJECTIVES, MODALITIES, REQUIREMENTS

Eligibility criteria and selection criteria, common to all doctoral schools or specific to each doctoral school.

www.universite-paris-saclay.fr/recherche/doctorat/avant/financements#udopia

CANDIDATES

How to find a thesis supervisor, a thesis subject? How to apply?

www.universite-paris-saclay.fr/en/how-to-apply

ABOUT THIS PROGRAM

Discover UDOPIA the Université Paris-Saclay's funding program in Artificial Intelligence.

www.universite-paris-saclay.fr/sites/default/files/media/2020-03/2020-02-19-aap-udopia-2020.pdf

FOR INTERNATIONALS ROADMAP AND STEPS

BEFORE YOUR ARRIVAL IN FRANCE

The "International e-Welcome Solution" application, provide you a clear roadmap of the steps to be taken with a timetable and contacts.

ONCE IN FRANCE

The Paris-Saclay Foreign Talent Welcome Desk (GATE) is a one-stop services with people involved in the procedures for international students

www.universite-paris-saclay.fr/vie-de-campus/e-international-welcome-solution

