UNIPhD - COFUND PhD Programme 2023 Call Summary



Eight-century legacy of multidisciplinary research and training for the nextgeneration talents

What does UNIPhD offer?

UNIPhD offers a brand new international, intersectorial, interdisciplinary and innovative "training through research" PhD-programme. The 2023 call involves **10 PhD-Courses** covering all scientific domains: 2 in Life Sciences (LS), 3 in Physical Sciences and Engineering (PE), 3 in Social Sciences and Humanities (SH), 2 cross-domain PE-LS. Overall, **11 full time fellowships** are available. Each fellowship is associated to a research topic that is a framework within which every applicant has to propose an original research project.

How to apply?

Candidates must apply online through the PICA platform <u>https://pica.cineca.it/unipd/</u>. They can **present only 1 application**, choosing from 1 out of the 11 available research topics. When preparing their application and research project, they should carefully consider the UNIPhD Guide for Applicants.

Information & Contacts

See the UNIPhD web page for additional detailed information on the application procedure and the PhD-programme: <u>https://uniphd.eu/</u> UNIPhD Management Team: msca.cofund@unipd.it.

Who can apply?

At the date of the call deadline, applicants of any nationality are required to meet the following criteria: **Mobility**. They should not have resided or carried out their main activity (work, studies, etc.) in Italy for more than 12 months in the 3 years immediately before the call deadline.

Qualification. They should hold a Master's degree or another academic qualification recognized as equivalent to a second cycle degree in the framework of the Bologna process, allowing to embark on a PhD-Course in the country where the degree was obtained. The academic qualification should be obtained by and no later than 30 September 2023. **Early Stage**. They should not have already been awarded a doctoral degree, should not be attending a doctoral degree course and must be in their first 4 years (or full-time equivalent) of research experience.

When to apply?

The UNIPhD call for applications opens on 6 December 2022 and closes on **31 January 2023, at 1 pm CET** (Italian time zone).

Selection timeline

An open, transparent, and merit-based selection, fully aligned with the Charter & Code policies for researchers' recruitment, will be guaranteed as to appoint the best candidates. The evaluation process will last 16 weeks. **Final results will be published in May 2023**.

UNIPhD Fellowships

Starting date: **1 October 2023** Type of research: Bottom-up Type of projects: Individual Funding period: **36 months** (3 years) **Secondments**: UNIPhD fellows have to carry out 2 secondments, one of which mandatory, for a period of min. 3 – max 18 months, and each of them labelled with (at least) 1 of the 3 i's (international, interdisciplinary, intersectorial). Two secondment options must be included in the application. See the UNIPhD web-page for possible secondment destinations.

Supervision arrangements: candidates have to develop their research project in collaboration with a UNIPhD supervisor. Contacts are available on the UNIPhD web page.

What does the funding cover?

UNIPhD fellows will sign with the University of Padua an employment contract ("Assegno di ricerca"), which covers the whole duration of the project, includes compulsory social security coverage and social benefits, and is tax-exempt. The UNIPhD fellow salary amounts annually to €32.520 gross amount (about €23.280 net amount) and comprises a Living and a Mobility allowance. A Family allowance is assigned to students that are eligible at the time of the call deadline. Each UNIPhD fellow will have access to a budget covering research, training and networking costs.











This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No 101034319 and from the European Union - NextGenerationEU

HR EXCELLENCE IN RESEARCH