

PhD

Digital Public Health

Program factsheet

LEVEL

PhD in Public Health – option Digital Public Health.

PROGRAM DURATION

3 years (full time contract).

FEES AND SCHOLARSHIPS

- › PhD positions are available based on call for proposals
- › International mobility grants and co-supervised theses are available upon application based on the program's academic collaborations
- › Annual registration fees for all selected applicants are calculated according to the rules and regulations of the University of Bordeaux

ADMISSION REQUIREMENTS

This program is open to doctoral students with a **research project in Digital Public Health**, irrespective of their original field of study.

Candidates should:

- › Hold a Master of Science degree or equivalent relevant to public health (e.g. Epidemiology, Informatics, Statistics, Mathematics, Law, Sociology, Anthropology, Psychology, Communication, Economics, Marketing, etc.)
- › Prove an excellent academic and scientific level
- › Be fluent in English (both oral and written)
- › Demonstrate an interest for interdisciplinary approaches

ACADEMIC COOPERATION

The **Digital Public Health Graduate Program** is a project conceived by the Bordeaux Population Health research center (BPH) and the Bordeaux School of Public Health (ISPED) and involves numerous academic and industrial partners within the domain of digital health.

Strong partnerships for international mobility and / or PhD co-supervision with:

- › Canada: McGill University
- › The Netherlands: Maastricht University
- › Italy: University of Pisa
- › Sweden: Karolinska Institute
- › United Kingdom: University College London, Imperial College London

The Digital Public Health Graduate Program strongly encourages applications from international students with research projects in co-supervision.

Program outline

Selected within the French "Investments for the Future" program as an "Initiative of Excellence", the PhD program in Digital Public Health is strongly focused on innovation and cross-disciplinarity.

Students benefit from a variety of educational programs, ambitious training initiatives, international conferences and top-quality research facilities. Our students attend a series of classes in public health, epidemiology, informatics, and statistics and also learn the basics of health communication, economics, law, sociology and anthropology. They debate with peers from other disciplines, design plans and experiments, collect and analyze data, and communicate their thesis findings in research presentations.

Our researchers and partners offer workshops based on their diverse and complementary expertise, such as modelling in health, mobile technologies for mental health, or evaluation of complex interventions.

Graduate Research School

Digital Public Health
Graduate Program

université
de BORDEAUX

THE PhD PROGRAM IN DIGITAL PUBLIC HEALTH

Our program is training in research, through research and focuses on innovation and cross-disciplinarity.

PhD STUDENTS

Benefit from a variety of educational programs, ambitious training initiatives, international conferences and top quality research facilities.

A SERIES OF CLASSES

Covering the topics of public health, epidemiology, informatics and statistics as well as health communication, economics, law, sociology and anthropology.

WORK WITH PEERS FROM OTHER DISCIPLINES

In order to design, collect and analyze data and communicate their thesis findings in research presentations.

WORKSHOPS

Based on diverse and complementary expertise such as modelling in health or evaluation of complex digital interventions.



Program structure

Our PhD program is training in research, through research, and students conduct their work in research teams under the supervision of a director.

Students are required to follow research courses that include teaching sessions and seminars related to digital public health and their PhD project. These courses correspond to about 150 hours over the duration of the Doctorate. Students plan their training and research courses with their thesis director.

In addition to the courses, students carry out their research to meet the aims of their project and to complete their thesis.

→ And after?

Graduates not only have a global vision of data science issues in relation to epidemiology and public health, they also master the research and leadership skills that are necessary for chief data officer jobs. They are thus well prepared to become future leaders of the digital public health domain within the public and / or private sector.

How to apply?

› Applications may be completed online: <https://aap.u-bordeaux.fr>

Contacts

- › Email: dph@u-bordeaux.fr
- › Website: <https://digital-public-health.u-bordeaux.fr>
- › Facebook: <https://www.facebook.com/DPHgraduateprogram/>



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