



# **Master of Public Health**

#### Attendance

Students and professionals

For the two-year program: at least a Bachelor's degree For the one-year program: at least a M1 level

Teaching language English

Location Paris

**Beginning & Final dates** For the first year of the two-year program:

last week of August & mid-May For the one-year program, or the second

year of the two-year program: last week of August & mid-July

Application deadline Open online from December 2022 up to March 2023

ECTS

60 ECTS per year

**Tuition Fees** 

For initial training:

- French students: €243 per year\*\*
- EU students: €1730 per year + registration fees €243 per year\*\*
- Non-EU self-funded students: €5,500 per year
- Non-EU sponsored students: €8,000 per year

For continuous professional development :

• Sponsored students: €8,000 per year

(\*\*Official rate fixed by the French Ministry of Higher Education for 2022/2023, might change for 2023- 2024)

Head of MPH YEAR 1

Odessa DARIEL Professor, EHESP, Institute of Management Head of MPH YEAR 2 Florence BODEAU-LIVINEC Professor of Epidemiology, EHESP, Department of Quantitative Methods in Public Health

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Further information http://mph.ehesp.fr



# A gateway to a career in public health

The Master of Public Health (MPH) was established by the EHESP School of Public Health in 2008 and has been the first of its kind in France. The MPH is delivered by outstanding professors from national and international research universities. In 2022, the course was completed by more than 610 students from more than 100 countries. The MPH course is validated until January 2028 by the Agency for Public Health Education Accreditation (APHEA), 1<sup>st</sup> specific accreditation system for education in public health at the European level, as part of the institutional accreditation of the School accredited by the same agency.

#### Aims of the course

The MPH provides students and young professionals wishing to design their career in public health with a hight level of qualification enhancing their intellectual approach to the subject. The MPH offers knowledge, skills and techniques which can variously be applied to different public health issues and in the context of health service agencies or health & environmental organizations in the public or private sector, in developed or developing countries.

The MPH is both a professional qualification and provides introductory skills in research. It provides traditional MPH core courses and cross-disciplinary options to contribute to the development of public health agendas in different contexts, including crisis situations.

#### **Career Destination**

MPH Graduates develop their careers in areas as wide as government health departments, research units, universities, public health services, NGOs, international organizations and the private sector (pharmaceutical industry, consulting, healthcare organizations). Some graduates have enrolled in international or national PhD programs.

#### **Entry Requirements**

At least a Bachelor's degree is required for entry into the first year of the two-year MPH program. Direct access to the second year of the program may be given to MDs and Pharm. Ds with public health experience and also students with another Master's degree (e.g. in health economics & management or in political sciences). The MPH selection committee verifies students' competencies against those acquired at the end of the first year of the MPH to validate all or part of the ECTS previously acquired and, when necessary, requires students to take additional courses.

Language proficiency: IELTS  $\geq$  6.5; TOEFL (iBT)  $\geq$  88; PTE  $\geq$  61; Cambridge Certificate of Advanced English (CAE)  $\geq$  176

## **Course Structure & Content**

The master is conceived as a two year course. It is based on five basic disciplines as part of the core curriculum, underlining the interdisciplinary nature of public health issues: social & behavioral sciences in public health; health policy and management; information sciences and biostatistics; epidemiology; environmental and occupational health sciences. To complete the MPH, a 4 to 6 month internship is required in the spring of the second year, along with a master's thesis. MPH students have found internship positions in different public health areas, e.g. NGOs, international or national public health organizations, research departments and private companies.

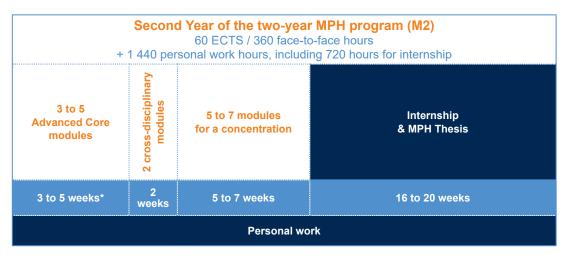
# First year of the two-year program

Classes are provided three and a half days per week (Mondays, Tuesdays, Wednesdays and computer lab' on Thursdays) from September to May. Students are required to work between classes using the virtual learning platform and written assignments. To integrate and further refine the concepts and skills learned, a 2 to 3 month field-based practicum is recommended between May and late July.

First Year of the two-year MPH program (M1) 60 ECTS / 600 face-to-face hours + 1 200 personal work hours				
Core curriculum <ul> <li>Social &amp; Behavioral sciences in public health</li> <li>Health policy and management</li> <li>Information sciences &amp; biostatistics</li> <li>Epidemiology</li> <li>Environmental &amp; occupational health sciences</li> </ul>	2 cross-disciplinary modules	Software lab session	Languages classes	Recommended internship
28 weeks / 3 days a week	6 weeks / 3 days a week	48 hrs	30 hrs	8 to 12 weeks
Personal work				

#### Second year of the two-year program or one-year program

Classes are provided every week on a full-time basis from September to early February and are followed by a 4-6 month mandatory internship between early February and late June. A master's thesis is written in the specific public health field of the internship and is defended in early July.



\*5 advanced core modules are compulsory for one-year MPH candidates

## **Teaching staff**

The international teaching staff is comprised of outstanding lecturers from European & North American universities and from research institutions. Thanks to a privileged partnership between EHESP & Columbia Mailman School of Public Health in the City of New York, MPH students can benefit from a concentration in epidemiology run by the department of epidemiology at the Mailman SPH. Some health management classes are taught by the department of health policy & management from the Gillings School of Global Public health at North Carolina University (UNC).

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