



Second cycle degree / Two-year Master in
Health Economics, Management and Policy

Duration

2 YEARS (120 ECTS)

Language

ENGLISH

Place of teaching

BOLOGNA

Department

ECONOMICS

Type of access

OPEN ACCESS

with assessment of individual competencies

[see more](#)

HEMAP website



Health care’s relevance to society extends beyond its growing economic impact.

Staff and executives in health care organizations need a strong understanding of fundamental economic trade-offs, legal and regulatory constraints, and ethical considerations that shape decision-making in this sector.

HEMAP prepares students for staff and executive roles in organizations, firms, and institutions involved in health care provision.

The program focuses on developing skills and expertise in health economics, policy, health care management, health law, and regulations.

The course in numbers

52% of students are not Italian

82% of students are aligned with their course schedule

86% of graduates is satisfied with his/her studies

67% of students have a background in Economics and Management

15% of students have a background in Medicine and Health-related disciplines



Learning activities

ECONOMICS	Health Economics and Management	Regulation in Healthcare Insurance and Markets	Health Service Research and Human Resources	Economic Evaluation and Health	Health Inequality over the Life Cycle: measurement and policies
	Economics of the Biopharmaceutical Industry	Health Economics and Policy in Low and Middle Income Countries		Economics of Risky Health Behaviors	Gender Equality in Health
MANAGEMENT	Accounting and Management in Healthcare		Planning and Evaluation of Health Policies		
QUANTITATIVE METHODS	Research Methods in Health and Healthcare		Health Econometrics and Evaluation of Health Policy		
LAW	International Law and Health	Legal Issues in Pharmaceutical Markets			
OTHER	Health Systems	Topics in Global Healths	Health Policy and Digital Transformation		

[see more](#)



Reasons to enrol

1. Acquire a solid knowledge of health economics and policy, health care management, health law and regulation.
2. Gain experience on the field through workshops, internships and active learning.
3. Multidisciplinary environment with International students and professors.
4. Dedicated international mobility exchange opportunities.
5. Find your career path in the healthcare sector.

Job Market Placement

92% of graduates (source: LinkedIn)

96% employed

94% in Health Sector

Areas:

21% consultancy

19% research

27% Pharma and Medical devices

Career Opportunities

- Government agencies and regulatory authorities
- Public and private research institutions
- Universities
- Services and consulting firms
- International organisations (European Central Bank, IMF, OECD, European Commission, WorldBank)
- Financial intermediaries (banks and other)
- Non-profit organisations
- Pharmaceutical firms and healthcare insurance companies
- NGOs working in health cooperation projects
- Healthcare institutions and hospital boards
- Regional and local health and healthcare authorities and regulatory agencies
- Ministry of health and other bodies responsible for health programming
- Manufacturing companies working in the pharmaceutical, medical devices and diagnostic technologies sectors
- Suppliers of hospital, diagnostic, rehabilitation of specialist healthcare services

Programme director

[Prof. Davide Dragone](#)

Programme coordinator

[Alessandra Cristallini](#)

CONTACTS

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DSE channel



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