

# JOINT PROGRAM STRUCTURE

1st Semester

## Fundamental courses

30 credits total, 30 mandatory courses

Introduction to medicine and public health (7 credits)

Introduction to social sciences (7 credits)

Introduction to health economics (8 credits)

Quantitative analysis in HTA (8 credits)

2nd Semester

## Core courses

30 credits total, 30 mandatory courses

Health technologies and principles of HTA (10 credits)

HTA in practice at different health systems (10 credits)

Health economic evaluation (10 credits)

3rd Semester

## Economic Modelling and Market Access

60 credits total; 30 thesis work, 12 internship, 18 elective courses

Thesis 1 (1st semester, 18 credits)

Thesis 2 (2nd semester, 12 credits)

Internship (2nd semester, 12 credits)

Pharmaceutical systems (6 credits)

Health management (6 credits)

Market access (6 credits)

Health informatics / e-health (6 credits)

Economic modelling (6 credits)

Health management (6 credits)

Evidence synthesis (6 credits)

4th Semester

## Health Policy and Management

60 credits total; 30 thesis work, 12 internship, 18 elective courses

Thesis 1 (1st semester, 18 credits)

Thesis 2 (2nd semester, 12 credits)

Internship (2nd semester, 12 credits)

Regulation of health technologies (6 credits)

Health management (6 credits)

Health informatics / e-health (6 credits)

Global health, health diplomacy (6 credits)

Health policy governance (6 credits)

# Student Mobility Pathway

