

## Elective courses

The students are free to choose among a range of elective courses:



- Equity and fairness in health – an applied approach
- Migration and health
- Applied economic evaluation in health care
- Cultural theory and global perspectives
- Chemical factors at the work place
- Observational epidemiology
- Experimental Epidemiology
- Physical factors in the work environment
- Global nutrition
- Global tuberculosis epidemiology and intervention
- Qualitative research methods for global public health
- Introduction to occupational health

## Master thesis project

The work towards the Master thesis is 12 months.

The students work under supervision of highly skilled researchers.

They can choose between several thematic areas and select from a portfolio of projects.

Many students use the opportunity to collect their data in low-income countries where they carry out fieldwork for three months.



## A Master Degree in Global Health

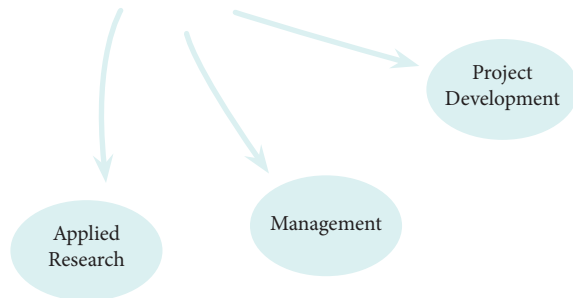


**Centre for International Health**

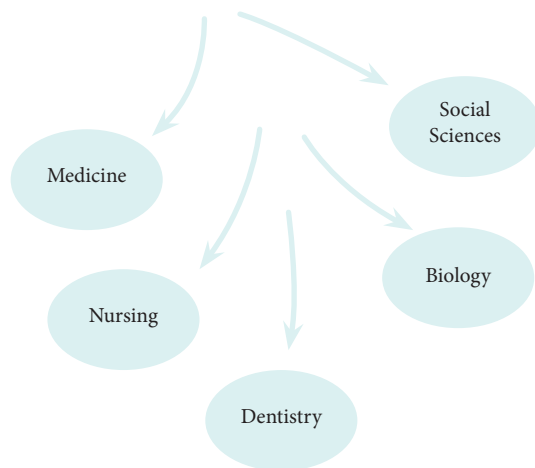


# The Master Degree in Global Health

Graduates are qualified for employment in a range of professional positions.



Students who take the Master course in Global Health plan a career in public health, NGOs, the health sector or academia.



Typical educational backgrounds for Global Health Master students.

The Master programme requires a four semester full-time study to complete.



Competencies after completing the degree:

- Skills in designing epidemiological studies; randomised control trials and applying statistical methods
- Designing qualitative research to assess appropriateness of interventions
- Ability to analyse the major factors impacting a population's well-being including social, political and environmental determinants of health
- Capacity to plan effective and appropriate responses to complex health issues; formulate policy and design community interventions

## Mandatory courses

The mandatory courses is the foundation of the Master programme and the courses are:

- Major global health problems
- Statistical methods in health science
- Epidemiology
- The health systems
- Basic course in research tools and theory
- Proposal development

