

HEALTH ECONOMICS FOR HEALTH PROFESSIONALS (ONLINE) (MSc/PgDip/PgCert)
63B9HDB1/63B9HDVX/63B9HDVZ

Duration: 24 months part-time (MSc); 18 months part-time (PgDip); 9 months part-time (PgCert).

Content:

POSTGRADUATE CERTIFICATE ROUTE

All students must take the following:

PU5008 Introduction to Economics and Health Economics (15 credit points)

Plus one from the following:

PU5401 Economic Evaluation – Principles and Frameworks (15 credit points)

PU5031 Evidence-based Health (15 credit points)

PU5027 Fundamentals of Research Design (15 credit points)

And two from the following:

PU5501 Economic Evaluation - Application and Policy (can only be taken if PU5401 Economic Evaluation – Principles and Frameworks has previously been selected) (15 credit points)

PU5533 Health Care Systems and Policy (15 credit points)

PU5542 Economics of Health Behaviour (15 credit points)

PU5522 Applied statistics (15 credit points)

POSTGRADUATE DIPLOMA ROUTE

Year 1

PU5008 Introduction to Economics and Health Economics (15 credit points)

Plus one from the following:

PU5401 Economic Evaluation – Principles and Frameworks (15 credit points)

PU5031 Evidence-based Health (15 credit points)

PU5027 Fundamentals of Research Design (15 credit points)

And two from the following:

PU5501 Economic Evaluation - Application and Policy (can only be taken if PU5401 Economic Evaluation – Principles and Frameworks has previously been selected) (15 credit points)

PU5533 Health Care Systems and Policy (15 credit points)

PU5542 Economics of Health Behaviour (15 credit points)

PU5522 Applied statistics (15 credit points)

Year 2

Two courses must be taken from the following (courses taken in Year 1 cannot be taken again):

PU5401 Economic Evaluation – Principles and Frameworks (15 credit points)

PU5031 Evidence-based Health (15 credit points)

PU5027 Fundamentals of Research Design (15 credit points)

Plus two courses must be taken from the following (courses taken in Year 1 cannot be taken again):

PU5501 Economic Evaluation - Application and Policy (can only be taken if PU5401 Economic Evaluation – Principles and Frameworks has previously been selected) (15 credit points)

PU5533 Health Care Systems and Policy (15 credit points)

PU5542 Economics of Health Behaviour (15 credit points)
PU5522 Applied statistics (15 credit points)

MASTERS ROUTE

Year 1

PU5008 Introduction to Economics and Health Economics (15 credit points)

Plus one from the following:

PU5401 Economic Evaluation – Principles and Frameworks (15 credit points)
PU5031 Evidence-based Health (15 credit points)
PU5027 Fundamentals of Research Design (15 credit points)

And two from the following (note, PU5522 Applied Statistics is compulsory for the degree but can be taken in Year 2):

PU5501 Economic Evaluation - Application and Policy (can only be taken if PU5401 Economic Evaluation – Principles and Frameworks has previously been selected) (15 credit points)
PU5533 Health Care Systems and Policy (15 credit points)
PU5542 Economics of Health Behaviour (15 credit points)
PU5522 Applied statistics (compulsory for the degree) (15 credit points)

Year 2

All students must take:

PU5910 Standard Project in Public Health (60 credit points)

Two courses must be taken from the following (courses taken in Year 1 cannot be taken again):

PU5401 Economic Evaluation – Principles and Frameworks (15 credit points)
PU5031 Evidence-based Health (15 credit points)
PU5027 Fundamentals of Research Design (15 credit points)

Plus two courses must be taken from the following (courses taken in Year 1 cannot be taken again. PU5522 Applied Statistics must be taken if not previously taken in Year 1)):

PU5501 Economic Evaluation - Application and Policy (can only be taken if PU5401 Economic Evaluation – Principles and Frameworks has previously been selected) (15 credit points)
PU5533 Health Care Systems and Policy (15 credit points)
PU5542 Economics of Health Behaviour (15 credit points)
PU5522 Applied statistics (compulsory for the degree) (15 credit points)

Assessment: By written assignments (e.g. essay-based questions)