

**MASTER OF SCIENCE IN APPLIED HEALTH SCIENCES (On-Campus) (MSc/PgDip/PgCert)
57B40JB1 (January Start)**

Duration:

MSc – 12 months full time, minimum 24 months part-time

PgDip – 6 months full time, minimum 12 months part-time

PgCert – 3 months full time, minimum 8 months part-time

January Start

FULL TIME ROUTE

First session (Jan – April)

PD5506 Getting Started at the University of Aberdeen

Students should select four courses from the following:

PU5505 Global Health	(15 credit points)
PU5526 Systematic Reviewing	(15 credit points)
PU5529 Qualitative Health Research	(15 credit points)
PU5548 Work-based Placement in Applied Health Sciences	(15 credit points)
PU5552 Public Health in Action	(15 credit points)
PU5565 Health Informatics	(15 credit points)
PU5566 Challenges in Global Nutrition	(15 credit points)
PU5567 Machine Learning for Healthcare	(15 credit points)
PU5568 Women's Health in a Global Setting	(15 credit points)
PU5569 Understanding and Applying Regression Models	(15 credit points)
RN5505 Clinical Nutrition	(15 credit points)
RN5507 Nutrition and Health	(15 credit points)
RN5509 Molecular Nutrition	(15 credit points)
RN5510 Sustainable Diets and Global Food Systems	(15 credit points)

Summer session (April – August)

PU5923 Extended Work-based Placement in Applied Health Sciences (30 credit points) (Can't be taken with PU5548)

PU5925 Evaluating Policy Effects in Practice (30 credit points)

Third session (Sep – Dec)

Students should select four courses from the following:

PU5017 Applied Statistics	(15 credit points)
PU5030 Epidemiology	(15 credit points)
PU5032 Health Economics	(15 credit points)
PU5040 Health Well-being and Behaviour Change	(15 credit points)
PU5052 Fundamentals of Research Design	(15 credit points)
PU5062 Key Concepts in Global Health	(15 credit points)
PU5063 Introduction to Health Data Science	(15 credit points)
PU5068 Designing Real World Trials	(15 credit points)
PU5070 Women's Health in a Global Setting	(15 credit points)
RN5003 Foundations of Nutrition	(15 credit points)
RN5008 Assessment of Nutritional Status	(15 credit points)

PART TIME ROUTE

Year 1 and Year 2

First session (Jan – April)

PD5506 Getting Started at the University of Aberdeen

Students should select two courses from the following each year - courses chosen in Year 1 cannot be taken again in Year 2:

PU5505 Global Health	(15 credit points)
PU5526 Systematic Reviewing	(15 credit points)
PU5529 Qualitative Health Research	(15 credit points)
PU5548 Work-based Placement in Applied Health Sciences	(15 credit points)
PU5552 Public Health in Action	(15 credit points)
PU5565 Health Informatics	(15 credit points)
PU5566 Challenges in Global Nutrition	(15 credit points)
PU5567 Machine Learning for Healthcare	(15 credit points)
PU5568 Women's Health in a Global Setting	(15 credit points)
PU5569 Understanding and Applying Regression Models	(15 credit points)
RN5505 Clinical Nutrition	(15 credit points)
RN5507 Nutrition and Health	(15 credit points)
RN5509 Molecular Nutrition	(15 credit points)
RN5510 Sustainable Diets and Global Food Systems	(15 credit points)

Summer session (April – August)

Students should select one course from the following each year - courses chosen in Year 1 cannot be taken again in Year 2:

- PU5923 Extended Work-based Placement in Applied Health Sciences (30 credit points) (Can't be taken with PU5548)
- PU5925 Evaluating Policy Effects in Practice (30 credit points)

Third session (Sep – Dec)

Students should select two courses from the following each year - courses chosen in Year 1 cannot be taken again in Year 2:

PU5017 Applied Statistics	(15 credit points)
PU5030 Epidemiology	(15 credit points)
PU5032 Health Economics	(15 credit points)
PU5040 Health Well-being and Behaviour Change	(15 credit points)
PU5052 Fundamentals of Research Design	(15 credit points)
PU5062 Key Concepts in Global Health	(15 credit points)
PU5063 Introduction to Health Data Science	(15 credit points)
PU5068 Designing Real World Trials	(15 credit points)
PU5070 Women's Health in a Global Setting	(15 credit points)
RN5003 Foundations of Nutrition	(15 credit points)
RN5008 Assessment of Nutritional Status	(15 credit points)