

MASTER OF SCIENCE IN CLINICAL NUTRITION (ONLINE) (MSc)

63B40DB1/63B40DVX/63B40DVZ

Duration: Minimum 24 months part-time (MSc);

A total of 180 credit points should be completed, including all compulsory courses.

Content:

Year 1

First half session (Sep – Dec)

Choose 30 credit points from:

Compulsory courses – All 3 MUST be taken during the MSc (choose 15-30 credit points):

PU5027 Fundamentals of Research Design (15 credit points)

RN5001 Fundamentals of Nutrition and Metabolism (15 credit points)

RN5002 Assessment of Nutritional Health (15 credit points)

Electives (make up to 30 credit points):

PU5031 Evidence-Based Health (15 credit points)

PU5038 Designing Real World Trials (15 credit points)

PU5039 Qualitative Research Methods (15 credit points)

PU5041 Public Health in Action (15 credit points)

PU5056 Key Concepts of Global Health (15 credit points)

Second half session (Jan – April)

Choose 30 credit points from:

Compulsory courses – All 3 MUST be taken during the MSc (choose 15-30 credit points):

PU5522 Applied Statistics (15 credit points)

RN5503 Clinical Nutrition for Disease Prevention (15 credit points)

RN5504 Nutrition and Health Through the Life Stages (15 credit points)

Electives (make up to 30 credit points):

PU5532 Health Informatics (15 credit points)

PU5538 Epidemiology (15 credit points)

PU5546 Health Economics (15 credit points)

PU5547 Challenges in Global Nutrition (15 credit points)

PU5549 Women's Health in a Global Setting (15 credit points)

RN5506 Sustainable Diets and Global Food Systems (15 credit points)

RN5502 Molecular Nutrition (15 credit points)

Summer session (April – August) (60 credit points over two years)

Select courses up to a total of 30 credit points (unless taking a 60 credit project in Year 2 – in this case do not take courses in this session) from:

PU5919 Evaluating Policy Effects in Practice (30 credit points)

PU5923 Work-based Placement in Applied Health Sciences (30 credit points)

RN5902 Work-based Placement in Applied Health Sciences (30 credit points)

Year 2

First half session

Choose 30 credit points from (cannot select courses taken in Year 1):

Compulsory courses (choose 15-30 credit points):

PU5027 Fundamentals of Research Design (15 credit points)

RN5001 Fundamentals of Nutrition and Metabolism (15 credit points)

RN5002 Assessment of Nutritional Health (15 credit points)

PLEASE SEE OVER →

Electives (make up to 30 credit points):

- PU5031 Evidence-Based Health (15 credit points)
- PU5038 Designing Real World Trials (15 credit points)
- PU5039 Qualitative Research Methods (15 credit points)
- PU5041 Public Health in Action (15 credit points)
- PU5056 Key Concepts of Global Health (15 credit points)

Second half session

Choose 30 credit points (cannot select courses taken in Year 1) from:

Compulsory courses – All 3 MUST be taken during the MSc (choose 15-30 credit points):

- PU5522 Applied Statistics (15 credit points)
- RN5503 Clinical Nutrition for Disease Prevention (15 credit points)
- RN5504 Nutrition and Health Through Life Stages (15 credit points)

Electives (make up to 30 credit points):

- PU5532 Health Informatics (15 credit points)
- PU5538 Epidemiology (15 credit points)
- PU5546 Health Economics (15 credit points)
- PU5547 Challenges in Global Nutrition (15 credit points)
- PU5549 Women's Health in a Global Setting (15 credit points)
- RN5506 Sustainable Diets and Global Food Systems (15 credit points)
- RN5502 Molecular Nutrition (15 credit points)

Summer session (60 credit points over two years)

Choose 60 credit points (if no credit points taken in Year 1 summer session) from:

- PU5922 Masters Research Project (60 credit points)

OR

Choose 30 credit points (if 30 credit points taken in Year 1 summer session) from:

- PU5919 Evaluating Policy Effects in Practice (30 credit points)
- PU5923 Work- based placement in applied health sciences (30 credit points)
- RN5902 Work-based Placement in Applied Health Sciences (30 credit points)

OR

Choose 60 credit points (if no credit points taken in Year 1 summer session but do not intend to complete the 60 credit research project) from:

- PU5919 Evaluating Policy Effects in Practice (30 credit points)
- PU5923 Work- based placement in applied health sciences (30 credit points)
- RN5902 Work-based Placement in Applied Health Sciences (30 credit points)