

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

63B40DB1/63UB40VX/63UB40VZ

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)

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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)