

MASTER OF SCIENCE IN CLINICAL NUTRITION (ONLINE) (MSc/PgDip/PgCert)

63B40DB1/63B40DVX/63B40DVZ

Duration: 24-36 months part-time (MSc); 9 months full-time (PgDip in Clinical Nutrition); 4 months full-time (PgCert in Clinical Nutrition).

Content:

Year 1

First half session

Students must take the following compulsory courses:

PU5028 Introduction to Online Learning (0 credit points)

Plus at least 1 from the following

PU5035 Fundamentals of Nutrition and Metabolism (15 credit points)

PU5027 Fundamentals of Research Design (15 credit points)

PU5037 Assessment of Nutritional Health (15 credit points)

Second half session

Students will take a maximum of 30 credits in total. These can be entirely from the list of compulsory courses, or from a combination of compulsory and electives. Only one elective can be selected:

Compulsory courses

PU5522 Applied Statistics (15 credit points)

PU5543 Nutrition and Health Through Life Stages (15 credit points)

Electives:

PU5538 Epidemiology (15 credit points)

PU5532 Health Informatics (15 credit points)

Year 2

First half session

Depending on which course was taken in Year 1, students must take at least 1 from

Compulsory courses:

PU5035 Fundamentals of Nutrition and Metabolism (15 credit points)

PU5027 Fundamentals of Research Design (15 credit points)

PU5037 Assessment of Nutritional Health (15 credit points)

PU5039 Qualitative research methods (15 credit points)

PU5042 Introduction to Global Health (15 credit points)

PU5038 Designing Real World Trials (15 credit points)

Electives:

PU5031 Evidence-Based Health (15 credit points)

Second half session

Students will take a maximum of 30 credit points in total. These can be entirely from the list of compulsory courses, or from a combination of compulsory and electives. Only one elective can be selected. Courses taken in Year 1 cannot be taken again:

Compulsory courses:

PU5541 Clinical Nutrition for disease prevention

PU5522 Applied Statistics (15 credit points)

PU5543 Nutrition and Health Through Life Stages (15 credit points)

Electives:

PU5538 Epidemiology (15 credit points)

PU5532 Health Informatics (15 credit points)

Summer session

Either

PU5913 Research Project in Applied Health Sciences (60 credit points)

Or

PU5914 Extended Research Project in Applied Health Sciences (30 credit points)

PU5915 Work-Based Project in Applied Health Sciences (30 credit points)

n.b. PU5914 can be taken on its own as a short research project (30 credits) or can be combined with PU5913 to allow for an extended project (60 + 30 credits)