

# University of Pretoria Yearbook 2018

## MSc Applied Human Nutrition (10253340)

**Minimum duration of study** 2 years

**Total credits** 180

### Admission requirements

A recognised bachelor's degree in Medicine or in a supplementary health service profession; or a recognised and applicable bachelor honours degree of equivalent status as the BDietetics degree with regard to Physiology and Biochemistry.

All MSc students must register for, and attend (TNM 800) Applied research methodology 800 satisfactorily. (Exemption may be granted if the module has already been passed for the BScHons degree.) Also consult General Regulations.

Contact department before application.

### Additional requirements

All MSc students must register for, and attend (TNM 802) Applied research methodology 802 satisfactorily. (Exemption may be granted if the module has already been passed for the BScHons degree.) However, MSc(Pharmacology) students must register for FAR 872 instead of TNM 802.

Also consult General Regulations.

### Other programme-specific information

Subject to the stipulations of the General Regulations, the Chairperson of the School may, in consultation with the head of department, approve a fixed limited extension of the period on the grounds of extraordinary circumstances.

### Pass with distinction

The MSc in Applied Human Nutrition is conferred with distinction on a student who obtains an average of at least 75% in all the abovementioned modules and for the essay.

# Curriculum: Year 1

## Core modules

### Human nutrition 885 (DEK 885)

<b>Module credits</b>	20.00
<b>Prerequisites</b>	No prerequisites.
<b>Contact time</b>	1 discussion class per week
<b>Language of tuition</b>	Module is presented in English
<b>Department</b>	Human Nutrition
<b>Period of presentation</b>	Semester 1

### Introduction to nutrition and nutrient metabolism 889 (DEK 889)

<b>Module credits</b>	20.00
<b>Prerequisites</b>	No prerequisites.
<b>Contact time</b>	1 discussion class per week
<b>Language of tuition</b>	Module is presented in English
<b>Department</b>	Human Nutrition
<b>Period of presentation</b>	Semester 1 or Semester 2

### Mini-dissertation: Applied human nutrition 897 (DEK 897)

<b>Module credits</b>	120.00
<b>Prerequisites</b>	No prerequisites.
<b>Language of tuition</b>	Module is presented in English
<b>Department</b>	Human Nutrition
<b>Period of presentation</b>	Year

### Applied research methodology 802 (TNM 802)

<b>Module credits</b>	0.00
<b>Language of tuition</b>	Module is presented in English
<b>Department</b>	Health Sciences Deans Office
<b>Period of presentation</b>	Year

#### Module content

\*Attendance module only.

## Elective modules



### Diet therapy 886 (DEK 886)

<b>Module credits</b>	12.00
<b>Prerequisites</b>	No prerequisites.
<b>Contact time</b>	1 discussion class per week
<b>Language of tuition</b>	Module is presented in English
<b>Department</b>	Human Nutrition
<b>Period of presentation</b>	Semester 1

### Applied nutrition 887 (DEK 887)

<b>Module credits</b>	12.00
<b>Prerequisites</b>	No prerequisites.
<b>Contact time</b>	1 discussion class per week
<b>Language of tuition</b>	Module is presented in English
<b>Department</b>	Human Nutrition
<b>Period of presentation</b>	Semester 1

## Curriculum: Final year

### Core modules

#### Human nutrition 885 (DEK 885)

<b>Module credits</b>	20.00
<b>Prerequisites</b>	No prerequisites.
<b>Contact time</b>	1 discussion class per week
<b>Language of tuition</b>	Module is presented in English
<b>Department</b>	Human Nutrition
<b>Period of presentation</b>	Semester 1

#### Introduction to nutrition and nutrient metabolism 889 (DEK 889)

<b>Module credits</b>	20.00
<b>Prerequisites</b>	No prerequisites.
<b>Contact time</b>	1 discussion class per week
<b>Language of tuition</b>	Module is presented in English
<b>Department</b>	Human Nutrition
<b>Period of presentation</b>	Semester 1 or Semester 2

#### Mini-dissertation: Applied human nutrition 897 (DEK 897)

<b>Module credits</b>	120.00
<b>Prerequisites</b>	No prerequisites.
<b>Language of tuition</b>	Module is presented in English
<b>Department</b>	Human Nutrition
<b>Period of presentation</b>	Year

#### Applied research methodology 802 (TNM 802)

<b>Module credits</b>	0.00
<b>Language of tuition</b>	Module is presented in English
<b>Department</b>	Health Sciences Deans Office
<b>Period of presentation</b>	Year

#### Module content

\*Attendance module only.

### Elective modules



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### Diet therapy 886 (DEK 886)

<b>Module credits</b>	12.00
<b>Prerequisites</b>	No prerequisites.
<b>Contact time</b>	1 discussion class per week
<b>Language of tuition</b>	Module is presented in English
<b>Department</b>	Human Nutrition
<b>Period of presentation</b>	Semester 1

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<b>Contact time</b>	1 discussion class per week
<b>Language of tuition</b>	Module is presented in English
<b>Department</b>	Human Nutrition
<b>Period of presentation</b>	Semester 1

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The information published here is subject to change and may be amended after the publication of this information. The [General Regulations \(G Regulations\)](#) apply to all faculties of the University of Pretoria. It is expected of students to familiarise themselves well with these regulations as well as with the information contained in the [General Rules](#) section. Ignorance concerning these regulations and rules will not be accepted as an excuse for any transgression.