

# University of Pretoria Yearbook 2016

## Medical nutrition therapy 322 (MNX 322)

<b>Qualification</b>	Undergraduate
<b>Faculty</b>	<a href="#">Faculty of Health Sciences</a>
<b>Module credits</b>	50.00
<b>Prerequisites</b>	FLG 221,FLG 222,BCM 261,BCM 262,VDS 221,HNT 220,AGV 413,BCM 251,BCM 252,DTT 222
<b>Contact time</b>	4 lectures per week, 3 discussion classes per week
<b>Language of tuition</b>	Double Medium
<b>Academic organisation</b>	Human Nutrition
<b>Period of presentation</b>	Semester 2

### Module content

Nutrition care process. Role of diet and nutrition in the etiology and treatment of undernourishment, obesity, diabetes mellitus, hypoglycaemia, hypertension, hyperlipoproteinaemia and coronary heart disease. Disorders of the renal system. Nutrient-drug interactions. Basic principles of special nutritional care, special feeding methods and products. Appropriate practical assignments and case studies in order to practise the nutrition care process.

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.