

# University of Pretoria Yearbook 2019

# PhD Town and Regional Planning (12262023)

Minimum duration of study

2 years

**Total credits** 

360

## Programme information

A student for the PhD degree must submit a thesis as well as an academic article(s) dealing with a topic in the field of study.

Also refer to G Regulations G.42 to G.54.

### Admission requirements

A candidate is admitted to doctoral studies only if he or she holds a master's degree.

A student must have successfully completed a relevant module in research methodology in order for his/her study proposal to be approved.

### Additional requirements

A student must have successfully completed a relevant module in research methodology in order for his/her study proposal to be approved.

### Examinations and pass requirements

An oral and/or written doctoral examination is required dealing with the contents of the thesis as well as the subject matter of the discipline on which it is based.



# Curriculum: Year 1

#### **Core modules**

Thesis: Town and regional planning 990 (SSB 990)

Module credits 360.00

**Prerequisites** No prerequisites.

**Language of tuition** Module is presented in English

**Department** Town and Regional Planning

**Period of presentation** Year



# Curriculum: Final year

#### **Core modules**

Thesis: Town and regional planning 990 (SSB 990)

Module credits 360.00

**Prerequisites** No prerequisites.

**Language of tuition** Module is presented in English

**Department** Town and Regional Planning

**Period of presentation** Year

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.