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# University of Pretoria Yearbook 2017

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## PhD Criminology (01264262)

**Duration of study** 2 years

**Total credits** 360

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### Admission requirements

- Minimum of 65% for the MA in Criminology.
- Arrange for an interview with the head of department.

## Curriculum: Year 1

**Minimum credits: 360**

### Core modules

#### Thesis: Criminology 990 (KRM 990)

**Module credits** 360.00

**Prerequisites** No prerequisites.

**Language of tuition** Afrikaans and English is used in one class

**Academic organisation** Social Work and Criminology

**Period of presentation** Year

#### Module content

A subject chosen by the learner is researched independently. The nature of the study should be such that a significant contribution can be made to existing scientific knowledge in the field of criminology. A comprehensive and advanced report on an approved project must be compiled. Other requirements: Expert, highly specialised and advanced research, both across the major discipline and interdisciplinary. Planning, resourcing, managing, and optimising all aspects of processes engaged in, within complex and unpredictable contexts. The utilisation of computer programmes for analysis and/or report writing is assumed as well as scientific leadership.



## Curriculum: Final year

**Minimum credits: 360**

### Core modules

#### Thesis: Criminology 990 (KRM 990)

**Module credits** 360.00

**Prerequisites** No prerequisites.

**Language of tuition** Afrikaans and English is used in one class

**Academic organisation** Social Work and Criminology

**Period of presentation** Year

#### Module content

A subject chosen by the learner is researched independently. The nature of the study should be such that a significant contribution can be made to existing scientific knowledge in the field of criminology. A comprehensive and advanced report on an approved project must be compiled. Other requirements: Expert, highly specialised and advanced research, both across the major discipline and interdisciplinary. Planning, resourcing, managing, and optimising all aspects of processes engaged in, within complex and unpredictable contexts. The utilisation of computer programmes for analysis and/or report writing is assumed as well as scientific leadership.

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