

University of Pretoria Yearbook 2021

PhD Architecture (12262004)

Department Architecture

Minimum duration of study 2 years

Total credits 360

NQF level 10

Programme information

A PhD student must submit a thesis which deals with a topic from the discipline of architecture and which provides proof of advanced original research and/or creative work which makes a real and substantial contribution to the knowledge and/or practice of architecture.

A student must submit at least one draft article to a recognised journal for publication, before or concurrent with the submission of the thesis. The draft article must be based on the research undertaken for the thesis and must be acceptable to the supervisor.

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

Admission requirements

1. Relevant master's degree
2. Research methodology passed at master's level
3. An intellectual CV with specific reference to research or creative output and publications

Additional requirements

Candidates in possession of a master's degree by coursework may, at the discretion of the relevant head of department, be required to pass supplementary modules prior to commencing of studies.

Examinations and pass requirements

The doctoral examination, either written or oral, **is compulsory**, and covers the content of the thesis as well as the field of study on which the thesis is based.



Curriculum: Year 1

Core modules

Thesis: [Architecture 990](#) (ARG 990) - Credits: 360.00

Curriculum: Final year

Core modules

Thesis: [Architecture 990](#) (ARG 990) - Credits: 360.00

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.