

University of Pretoria Yearbook 2020

PhD Quantity Surveying (12262017)

Minimum duration of study

2 years

Total credits

360

NOF level

10

Contact

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Programme information

A PhD student must submit a thesis which deals with a topic from the list of subject disciplines.

Admission requirements

- A master's degree in Quantity Surveying or an associated field (such as construction management, real estate, civil engineering, architecture, or any other field deemed acceptable by the Departmental Postgraduate Committee); or a MBA/MBL degree for applicants with an honours degree in either quantity surveying, construction management or real estate.
- The departmental Postgraduate Committee reserves the right to decide if the applicant is suitable for
 postgraduate studies based on the academic transcript and required application documentation. The
 Department has limited supervisory capacity and only accepts candidates for whom it is able to provide
 supervision. The applicant must intend to do research in the domain of quantity surveying, must determine the
 research focus area and a potential supervisor and confirm the potential supervisor's availability (consult
 departmental website for research focus areas, potential supervisors, as well as required application
 documentation and procedures).
- An applicant in possession of a master's degree by coursework may be requested by the departmental Postgraduate Committee to complete a research methodology course prior to commencing 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 sections of the field of study on which the thesis is based.



Curriculum: Year 1

Core modules

Thesis: Quantity surveying 990 (BRK 990)

Module credits 360.00

Prerequisites No prerequisites.

Language of tuition Module is presented in English

Department Construction Economics

Period of presentation Year



Curriculum: Final year

Core modules

Thesis: Quantity surveying 990 (BRK 990)

Module credits 360.00

Prerequisites No prerequisites.

Language of tuition Module is presented in English

Department Construction Economics

Period of presentation Year

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