

# University of Pretoria Yearbook 2022

# BScHons (Construction Management) (12242018)

**Department** Construction Economics

Minimum duration of

study

1 year

**Total credits** 125

NQF level 08

## Programme information

Refer also to G16-G29.

The successful completion of the compulsory work-based component is a requirement by the professional bodies, the South African Council for the Project and Construction Management Professions (SACPCMP) the Royal Institution of Chartered Surveyors (RICS) and The South African Council for the Quantity Surveying Profession (SACQSP). The module CWE 700 comprises a minimum of 240 hours of temporary employment with a suitable employer in the construction industry/built environment (registered quantity surveyor, contractor, developer, property owner, etc), As proof of the practical experience the student must submit an approved logbook signed by the employer.

### Admission requirements

1. BSc (Construction Management) degree **or** equivalent three-year BSc degree at NQF level 7 (or NQF level 6 for qualifications obtained before 2009) from an accredited institution.

Note: An equivalent qualification is regarded as one that the South African Council for the Construction and Project Management Professions regards as acceptable for registration as a candidate construction manager or candidate project manager and for eventual registration as a professional construction manager or professional project manager

### Additional requirements

Selection is based on an applicant's academic record and experience. Applicants may be required to attend an interview and/or write an entrance examination.

# Examinations and pass requirements

A minimum semester/year mark of 40% is required in order to be admitted to the examination in a specific module. In addition, all other examination admission requirements, applicable to the relevant module, must have been met. To pass a module a final mark of 50% is required.

#### **Supplementary examinations**

No supplementary examinations are granted at postgraduate level.



#### **Special examinations**

No special examinations are granted at postgraduate level.

The degree is awarded when all prescribed modules have been passed.

### Pass with distinction

The degree is conferred with distinction if students registered for the degree for the first time, complete the degree within the minimum prescribed time and pass all modules with a weighted average of 75% (not rounded).



## Curriculum: Final year

Minimum credits: 125

#### **Core modules**

Practical work experience 700 (CWE 700) - Credits: 1.00

Feasibility studies 710 (EUS 710) - Credits: 8.00 Feasibility studies 720 (EUS 720) - Credits: 8.00 Construction finance 713 (FMT 713) - Credits: 10.00 Construction management 710 (KBS 710) - Credits: 10.00 Construction management 720 (KBS 720) - Credits: 10.00

Research report 785 (KBS 785) - Credits: 30.00

Construction entrepreneurship 720 (KEN 720) - Credits: 8.00 Construction contract law 740 (KKR 740) - Credits: 8.00

Construction project management 730 (KPB 730) - Credits: 8.00

Construction quantities 700 (KSH 700) - Credits: 20.00 Research methodology 710 (NNM 710) - Credits: 4.00

The regulations and rules for the degrees published here are subject to change and may be amended after the publication of this information.

The General Academic Regulations (G Regulations) and General Student Rules apply to all faculties and registered students of the University, as well as all prospective students who have accepted an offer of a place at the University of Pretoria. On registering for a programme, the student bears the responsibility of ensuring that they familiarise themselves with the General Academic Regulations applicable to their registration, as well as the relevant faculty-specific and programme-specific regulations and information as stipulated in the relevant yearbook. Ignorance concerning these regulations will not be accepted as an excuse for any transgression, or basis for an exception to any of the aforementioned regulations.