

MASTER OF BUILDING SCIENCE

Qualification code: MRBS18 - NQF Level 9 (180 credits)

SAQA ID: 96894, CHE NUMBER: H16/15679/HEQSF72534

Campus where offered:

Pretoria Campus

REMARKS

a. Admission requirement(s):

A Baccalaureus Technologiae: Construction Management or Quantity Surveying or a NQF Level 8 Bachelor or Honours in Construction Management or Quantity Surveying (or related field), with an aggregate of 60% for the final-year of study, obtained from an accredited South African university.

Holders of any other equivalent South African or international qualification may also be considered, see Chapter 1 of Students' Rules and Regulations.

Candidates with a baccalaureus technologiae, will be required to complete bridging modules at NQF Level 8 before registration (through an online mode: BPBSO7). The modules are: Engineering Data Analysis (EDY50BN), Life Cycle Management (LCY50BN), Supply Chain Management (SPP50BN) (or their equivalents). Full-time candidates may apply to complete these bridging modules concurrently with the registered master's degree on approval from the Head of the Department.

b. Selection criteria:

Admission will be subject to approval of a research topic by the Departmental Research Committee (DRC). Candidates who do not meet the 60% minimum academic requirements, might be invited to a Departmental Selection Committee for consideration.

Acceptance is subject to available capacity according to the Student Enrolment Plan (SEP) as well as supervisory capacity. Applicants will be informed of their status per official letter from the Office of the Registrar, alternatively, they can check their application status on the TUT website, www.tut.ac.za.

c. Recognition of Prior Learning (RPL), equivalence and status:

See Chapter 30 of Students' Rules and Regulations.

d. Intake for the qualification:

January and July.

e. Presentation:

Research.

f. Duration:

A minimum of one year and a maximum of three years.

g. Rules on postgraduate studies:

See Chapter 8 of Students' Rules and Regulations.

CURRICULUM

CODE	MODULE	NQF-L	CREDIT
DBS109M	Dissertation: Building Science	(9)	(180)
DBS109R	Dissertation: Building Science (re-registration)	(9)	(0)
DBS119R	Dissertation: Building Science (re-registration) (semester option)	(9)	(0)
TOTAL CREDITS FOR THE QUALIFICATION:			180

