

University of Pretoria Yearbook 2020

BScHons Applied Science Architecture (12242001)

Minimum duration of study	1 year
Total credits	120
NQF level	08
Contact	Dr C Combrinck carin.combrinck@up.ac.za +27 (0)124206536 Dr N Botes nico.botes@up.ac.za +27 (0)124204600

Programme information

This degree is for those students intending hereafter to pursue a master's degree by research and coursework in applied science in the fields of architecture, landscape architecture or interior architecture or generally in the built environment.

Refer to G Regulations G.16 to G.29 and G.54.

Admission requirements

- A BSc degree or an equivalent tertiary qualification at NQF level 7 (or NQF level 6 for qualifications obtained before 2009) in one of the recognised disciplines of interest to the department: urban design, civil engineering, planning, construction, geography, visual arts, ecology, or any other field deemed acceptable by the departmental Postgraduate Committee.
- An applicant's specific field of interest must be related to one of the research fields of the department.
- The departmental Postgraduate Committee may require an evaluation in fields of knowledge (including relevant computer skills) and registration for additional modules for non-degree purposes.
- All other applicants must have practical experience and/or a record of an extended study excursion, and are interviewed for selection.
- A limited number of applicants are admitted to this programme. Refer to the departmental website for guidelines.

Other programme-specific information

Students who follow modules presented by other schools or faculties must first obtain permission for such registration(s) from those schools or faculties and must familiarise themselves with the admission requirements of the specific module(s), and the examination rules and regulations pertaining to such a module(s).

(Please Note: it is the students' responsibility to have their projects approved by the specific research field coordinator)

Course work modules at honours level (700) presented by other departments, schools or faculties (maximum 30 credits) . Students may register for other honours (700) level modules presented in the Department of Architecture with the approval of the Head of Department.

Awarding of degree

The degree is awarded to those students who have obtained the prescribed credits. Those students admitted with conditions must comply with all of these before all the 700 series module credits and the degree are awarded.

Examinations and pass requirements

The minimum pass mark is 50%. A minimum of 40% is required in the examination, with a minimum final mark of 50% to pass. If a module is not evaluated by examination a minimum coursework mark of 50% is required. If the module is not evaluated by coursework a minimum examination mark of 50% is required.

Research information

The G Regulation G.39.12 applies.

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%.

Curriculum: Final year

Minimum credits: 120

In addition to the prescribed 90 credits, a student must do a 700-level module(s) for 30 credit from other departments, schools or faculties. Students may also register for 700-level modules presented by the Department of Architecture, with the permission of the Head of Department.

Core modules

Project component (Capita selecta) 700 (RFP 700) - Credits: 60.00

Theory component (Capita selecta) 700 (RFS 700) - Credits: 30.00

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.