



University of Pretoria Yearbook 2016

BInterior Architecture Hons Interior Architecture (12242006)

Duration of study 1 year

Total credits 130

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Admission requirements

A candidate for the degree programme Bachelor of Interior Architecture Honours:

(1) must be a graduate for the degree with a BScInt degree or an equivalent university degree;

or

(2) must have an appropriate recognised tertiary qualification. Such a candidate may be required, at the discretion of the HOD to take:

(i) an academic literacy test;

(ii) a computer skills test;

or

(3) must have a qualification deemed adequate by the HOD in consultation with the Dean and obtain (where necessary) the approval of Senate and comply with any other prescribed requirements.

Candidates mentioned in (2) and (3) above may, at the discretion of the HOD, be required to be evaluated in prerequisite fields of knowledge and/or register for additional modules for non-degree purposes.

Candidates mentioned in (1), (2) and (3) above:

(i) should preferably have had practical experience and/or have done and recorded an extended study excursion;

(ii) are interviewed for selection;

(iii) must present a portfolio and/or design journal which demonstrates the requisite level of proficiency and competency and is considered a record of their experience within the discipline;

(iv) are selected on merit

Please note: The number of candidate admitted to this programme is restricted.

Main curriculum:

Unless the HOD, after consultation with the Dean, decides otherwise, for those students wishing hereafter to continue with the MInt(Prof) degree, the following curriculum applies:



BIntHons	1ste Quarter	2nd Quarter	3rd Quarter	4th Quarter
Practice component	CPD 710 (6 credits) Systems and materials	CPD 720 (6 credits) The idea of building	CPD 740 (6 credits) Built environment modelling POU 720 (2 credits)	CPD 730 (6 credits) Profession practice
Theory component	RFS 710 (6 credits) RFS 720 (6 credits) & RFS 730 (6 credits) <i>May run separately or concurrently over quarters 1-2</i>			RFS 740 (6 credits)
Project component	RFP 713/723/733 (20 credits each) <i>Examined at the end of the quarter 3</i>			RFP 730 (20 credits)

Other programme-specific information

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

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.

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: 130

Core modules

Continuing practice development 710 (CPD 710)

Module credits	6.00
Prerequisites	No prerequisites.
Contact time	2 lectures per week
Language of tuition	English
Academic organisation	Architecture
Period of presentation	Quarter 1 or 2 or 3 or 4

Continuing practice development 720 (CPD 720)

Module credits	6.00
Prerequisites	No prerequisites.
Contact time	2 lectures per week
Language of tuition	English
Academic organisation	Architecture
Period of presentation	Quarter 1 or 2 or 3 or 4

Continuing practice development 730 (CPD 730)

Module credits	6.00
Prerequisites	No prerequisites.
Contact time	20 lectures per week
Language of tuition	English
Academic organisation	Architecture
Period of presentation	Quarter 4

Continuing practice development 740 (CPD 740)

Module credits	6.00
Prerequisites	No prerequisites.
Contact time	2 lectures per week
Language of tuition	English



Academic organisation Architecture

Period of presentation Quarter 3

Practical development feasibility 720 (POU 720)

Module content:

The feasibility of a project is investigated by groups comprising students of the various fields of study in the built environment. The projects are presented to a panel of judges comprising practitioners.

Module credits 2.00

Prerequisites No prerequisites.

Contact time 3 days excursion

Language of tuition Double Medium

Academic organisation Construction Economics

Period of presentation Semester 2

Research project 713 (RFP 713)

Module credits 20.00

Prerequisites No prerequisites.

Contact time 7 practicals per week

Language of tuition English

Academic organisation Architecture

Period of presentation Quarter 1 or 2 or 3 or 4

Research project 723 (RFP 723)

Module credits 20.00

Prerequisites No prerequisites.

Contact time 7 practicals per week

Language of tuition English

Academic organisation Architecture

Period of presentation Quarter 1 or 2 or 3 or 4

Research project 730 (RFP 730)

Module credits 20.00

Prerequisites No prerequisites.



Contact time	7 practicals per week
Language of tuition	English
Academic organisation	Architecture
Period of presentation	Quarter 4

Research project 733 (RFP 733)

Module credits	20.00
Prerequisites	No prerequisites.
Contact time	7 practicals per week
Language of tuition	English
Academic organisation	Architecture
Period of presentation	Quarter 1 or 2 or 3 or 4

Theory component 710 (RFS 710)

Module credits	6.00
Prerequisites	No prerequisites.
Contact time	2 lectures per week
Language of tuition	English
Academic organisation	Architecture
Period of presentation	Quarter 1 or 2 or 3 or 4

Theory component 720 (RFS 720)

Module credits	6.00
Prerequisites	No prerequisites.
Contact time	2 lectures per week
Language of tuition	English
Academic organisation	Architecture
Period of presentation	Quarter 1 or 2 or 3 or 4

Theory component 730 (RFS 730)

Module credits	6.00
Prerequisites	No prerequisites.
Contact time	2 lectures per week



Language of tuition	English
Academic organisation	Architecture
Period of presentation	Quarter 1 or 2 or 3 or 4

Theory component 740 (RFS 740)

Module credits	6.00
Prerequisites	No prerequisites.
Contact time	2 lectures per week
Language of tuition	Double Medium
Academic organisation	Architecture
Period of presentation	Quarter 4

Elective modules

Research project 730 (RFP 730)

Module credits	20.00
Prerequisites	No prerequisites.
Contact time	7 practicals per week
Language of tuition	English
Academic organisation	Architecture
Period of presentation	Quarter 4

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 each student to familiarise himself or herself 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.