MIT ICT Information Science (12254016)

Minimum duration of study	2 years
Total credits	180

Programme information

This degree programme is presented in English only.
Also consult G Regulations G.30 to G.54
The curriculum is determined in consultation with the programme organiser.
A student will have to apply to the Dean of the Faculty of Engineering, Built Environment and Information Technology if he/she requires more than three years to complete the degree.

Admission requirements

i. Subject to the stipulations of Gen. Reg. G.1.3, G.30 and G.62, an appropriate honours or bachelor's degree is a requirement for admission.
ii. A pass mark in Mathematics at grade 12 level or another qualification in Mathematics, Statistics or Mathematical Statistics, which the Chairperson of the School of Information Technology considers to be sufficient.
iii. Sufficient appropriate practical experience in the technology field in the opinion of the Chairperson of the School of Information Technology.
iv. The Chairperson of the School of Information Technology may impose additional requirements for admission. In particular, this will apply to candidates with insufficient academic background in Information Technology.
v. Selection of candidates will take place.
vi. The result of the selection is final and no correspondence will be entered into.

Other programme-specific information

Discontinuation of studies
The Dean may, on the recommendation of the admissions committee, cancel the studies of a student who fails more than one module. A module may only be repeated once.
Deregistration of modules
Deregistration of modules is only allowed before the early deadline.

Examinations and pass requirements

A minimum semester mark of 40% is required in order to be admitted to the final examinations in all the prescribed modules of the degree. A final mark of 50% is required to pass all coursework modules and the mini-dissertation.

Pass with distinction

The degree is conferred with distinction on students who have obtained at least 75% for the mini-dissertation and a minimum of 75% weighted average final mark for the coursework modules.

Curriculum: Year 1

Minimum credits: 73

Core modules

Web trends in the library 865 (MIT 865) - Credits: 8.00
Digital repositories 866 (MIT 866) - Credits: 8.00
The knowledge society and international librarianship 867 (MIT 867) - Credits: 8.00
Facilitating information retrieval and information use 868 (MIT 868) - Credits: 8.00
IT systems in libraries 869 (MIT 869) - Credits: 8.00
Knowledge management 872 (MIT 872) - Credits: 8.00
Network technologies 873 (MIT 873) - Credits: 6.00
Organisational behaviour and leadership 875 (MIT 875) - Credits: 6.00
Strategic ICT management 876 (MIT 876) - Credits: 5.00
IT Research 879 (MIT 879) - Credits: 8.00

Curriculum: Final year

Minimum credits: 107

Core modules

Computer science in perspective 874 (MIT 874) - Credits: 6.00
ICT project management 877 (MIT 877) - Credits: 5.00
IT financial management 878 (MIT 878) - Credits: 6.00
Mini-dissertation 880 (MIT 880) - Credits: 90.00

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.