

MASTER OF COMMERCE WITH SPECIALISATION IN BUSINESS ANALYTICS

RULE F44

MCom with specialisation in Business Analytics (Structured)

Minimum total credits: 180
Academic plan code: BC670026

Preconditions for admission



Admission to a Master's Degree Programme is subject to approval by the chair of the department. To be admitted, students should have obtained an average of at least 65% in their Bachelor Honours Degree.



Prospective students must apply for admission to the programme prior to registration.

Students who completed an Honours Degree in one field of specialisation presented in the department but wish to complete a Master's Degree in another field that is also presented in the department may only do so with the permission of the chair of the department. Additionally, before enrolment, students must complete all the compulsory modules (or equivalents) of the Honours Degree corresponding to the Master's Degree for which they wish to enrol. Detailed information concerning the methods of presentation and the optimal compilation of a programme package is available from the chair of the Department of Economics and Finance.

Curriculum

Module description	Module codes	
	Semester 1	Semester 2
Advanced Business Analytics		EDAB7905
Advanced Business Programming		EDAP7905
Research report**		EEDB7900
	Elective (select one)	
Advanced Time-series Econometrics	EECT7915	
Financial modelling*		EFMD7924
Minimum Structured module credits		56
Research credits		124
Total credits		180

* Only students who have completed Security Analysis (ESEC6814, or equivalent) have the option to choose Financial Modelling (EFMD7924) as an elective. ** It is recommended that the research report be in the format of a publishable article.]