

MCom or MSc in Operations Research

Full thesis option

Programme Code

55336 – 879 (180)

Specific Admission Requirements

- An honours degree in Operations Research, Computer Science, Applied Mathematics, Mathematics or Mathematical Statistics and you must be knowledgeable across the broad spectrum of Operations Research.
- You can also be considered for admission if you are in possession of an equivalent qualification as considered by the Department of Logistics.

Programme Content

If you are registered for Operation Research 879, you must submit a thesis that is the result of your independent research.

Coursework and thesis option

Programme Code

55336 – 899 (180)

Specific Admission Requirements

- An honours degree in Operations Research, Computer Science, Applied Mathematics, Mathematics or Mathematical Statistics and you must be knowledgeable across the broad spectrum of Operations Research.
- You can also be considered for admission if you are in possession of an equivalent qualification as considered by the Department of Logistics.

For information on the MCom in Operations Research (Coursework and Thesis option) please consult Part 10 (Faculty of Economic and Management Sciences) of the Calendar.

Programme Content

If you are registered for Operations Research 899, you must earn at least 180 credits as set out in the tables below.

Compulsory Module

Subject Number	Module Code	Credits	Module Name	Semester
11243	884	150	Thesis: Operational Research	Both

Elective Modules

(at least 30 credits)

Subject Number	Module Code	Credits	Module Name	Semester
10694	811	15	Bootstrap and other resampling techniques A (Dept. Of Statistics and Actuarial Science)	Both
10695	841	15	Bootstrap and Other Resampling Techniques B (Dept. Of Statistics and Actuarial Science)	2
64009	814	15	Capita Selecta 1 (Operations Research) (Dept. of Logistics)	1
64009	844	15	Capita Selecta 2 (Operations Research) (Dept. of Logistics)	2