

## PROGRAMME STRUCTURE 2021-22

### MSc Business Analytics

(Click on the course unit title for the course unit description)

Please note the unit(s) highlighted in yellow are not available to students studying remotely.

Semester 1		
<b>Two core course units:</b>		
CODE	TITLE	CREDIT RATING
BMAN60101	<a href="#">Mathematical Programming and Optimisation</a>	15
BMAN71791	<a href="#">Applied Statistics and Business Forecasting</a>	15
<b>Two electives from:</b>		
CODE	TITLE	CREDIT RATING
BMAN73701	<a href="#">Programming in Python for Business Analytics*</a>	15
BMAN70391	<a href="#">Strategic Project Organising</a>	15
BMAN70081	<a href="#">Global Operations Management</a>	15
BMAN70111	<a href="#">Strategic Supply Chain Management</a>	15
BMAN73271	<a href="#">Decision Behaviour, Analysis and Support*</a>	15
Semester 2		
<b>Two core courses units:</b>		
CODE	TITLE	CREDIT RATING
BMAN60092	<a href="#">Risk, Performance and Decision Analysis</a>	15
BMAN60422	<a href="#">Data Analytics for Business Decision Making</a>	15
<b>Two electives from:</b>		
CODE	TITLE	CREDIT RATING
BMAN73942	<a href="#">Simulation &amp; Risk Analysis*</a>	15
BMAN73672	<a href="#">Supply Chain Logistics Management</a>	15
BMAN71652	<a href="#">Knowledge Management and Digital Strategy*</a>	15
BMAN74222	<a href="#">Financial Data Analytics &amp; AI in Finance</a>	15
<b>MSc Dissertation (60 credits):</b>		
BMAN73250 MSc Dissertation in Business Analytics (60 credits)		

\* Students are required to take at least one specialist elective