DISCOVER OUR NEW COURSE

Master of Business Analytics (Information Technology)

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A CAREER
IN DEMAND**

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Business school of the year winner

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EXPLORE A CAREER IN DEMAND

As the world rapidly adopts new and flexible ways of working, organisations are struggling to meet the demand for the latest digital advancements and high-tech skills. Our Master of Business Analytics (Information Technology) course has been designed to meet the forecasted skill shortage for Business Analytics and IT professionals in Australia, and globally.

135,900
ADDITIONAL WORKERS WITH POSTGRADUATE QUALIFICATIONS IN **BUSINESS ANALYTICS AND IT** WILL BE REQUIRED IN AUSTRALIA BY 2027.*

* 2023 Digital Pulse from Deloitte Access Economics.

As the first of its kind in Australia, our new Master of Business Analytics (IT) **a blend of Business and IT subjects** is ideal for students interested in a balance between applied business analytics and more technical IT skills.

Upon graduation, students will not only qualify for a wide range of industry roles in Business Analytics but also careers in IT-related fields such as Cyber Security and Programming.

As the course also includes electives from our MBA subjects, students will gain a holistic qualification equipped with business acumen and essential transferable skills.

MASTER OF BUSINESS ANALYTICS (INFORMATION TECHNOLOGY)

COURSE CRICOS CODE 116554B / TEQSA ACCREDITED / AQF LEVEL 9

Standard study option:
2 years / **15** subjects / **6** trimesters

STRUCTURE

15 subjects: 10 core + 2 IT electives + 1 IT or Business Analytics elective + 2 MBA electives

[QR code]

kbs.edu.au/mbanit

CONTACT US

✉ info@kbs.edu.au

CORE SUBJECTS

Introduction to Business Analytics	**DATA4000**
Professional Practice and Communication in IT	**TECH1100**
Quantitative Methods	**STAM4000**
Data Visualisation and Communication	**DATA4100**
Fundamentals of Programming	**TECH1200**
Database Design and Management	**TECH1400**
Data Security and Ethics	**DATA4300**
Data-driven Decision Making and Forecasting	**DATA4400**
Artificial Intelligence and Machine Learning	**DATA4800**
Capstone: Industry Case Studies	**DATA6000**

ELECTIVE SUBJECTS

To view the list of Business Analytics and IT electives, visit	**kbs.edu.au/mbanit**
To view the list of MBA electives, visit	**kbs.edu.au/MBA**

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