



MONASH
University

BUSINESS AI SYSTEMS

FACULTY OF
INFORMATION TECHNOLOGY
DISCIPLINE GUIDE



SO YOU'RE INTERESTED IN

BUSINESS AI SYSTEMS

Help modern businesses grow, adapt and prosper by providing strategic, intelligent digital solutions.

GREAT IF YOU LOVE



OPTIMISATION



RESULTS



INNOVATION



COLLABORATION

GAIN SOUGHT-AFTER EXPERTISE

Depending on your course, Monash will equip you with:

TECHNICAL SKILLS

- Programming
- Information systems and processes
- e-Business software
- Data analytics
- Decision modelling

POWER SKILLS

- Critical thinking
- Problem-solving
- Analytics
- Communication and presentation
- Teamwork and collaboration

PICK YOUR PATHWAY

Bachelor of Information Technology with a major in Business AI Systems	 3 years FT/6 years PT	ATAR ¹ : 73 IB: 26 MG: 73
Bachelor of Information Technology with a major in Business AI Systems + Bachelor of Business	 4 years FT/8 years PT	ATAR ¹ : 77.20 IB: 27 MG: 75
Bachelor of Information Technology with a major in Business AI Systems + Bachelor of Commerce	 4 years FT/8 years PT	ATAR ¹ : 87.75 IB: 31 MG: 78
Bachelor of Information Technology with a major in Business AI Systems + Bachelor of Digital Business	 4 years FT/8 years PT	ATAR ¹ : 77.30 IB: 26 MG: 75

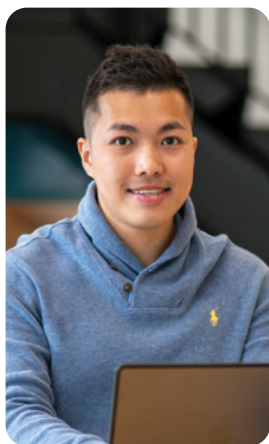
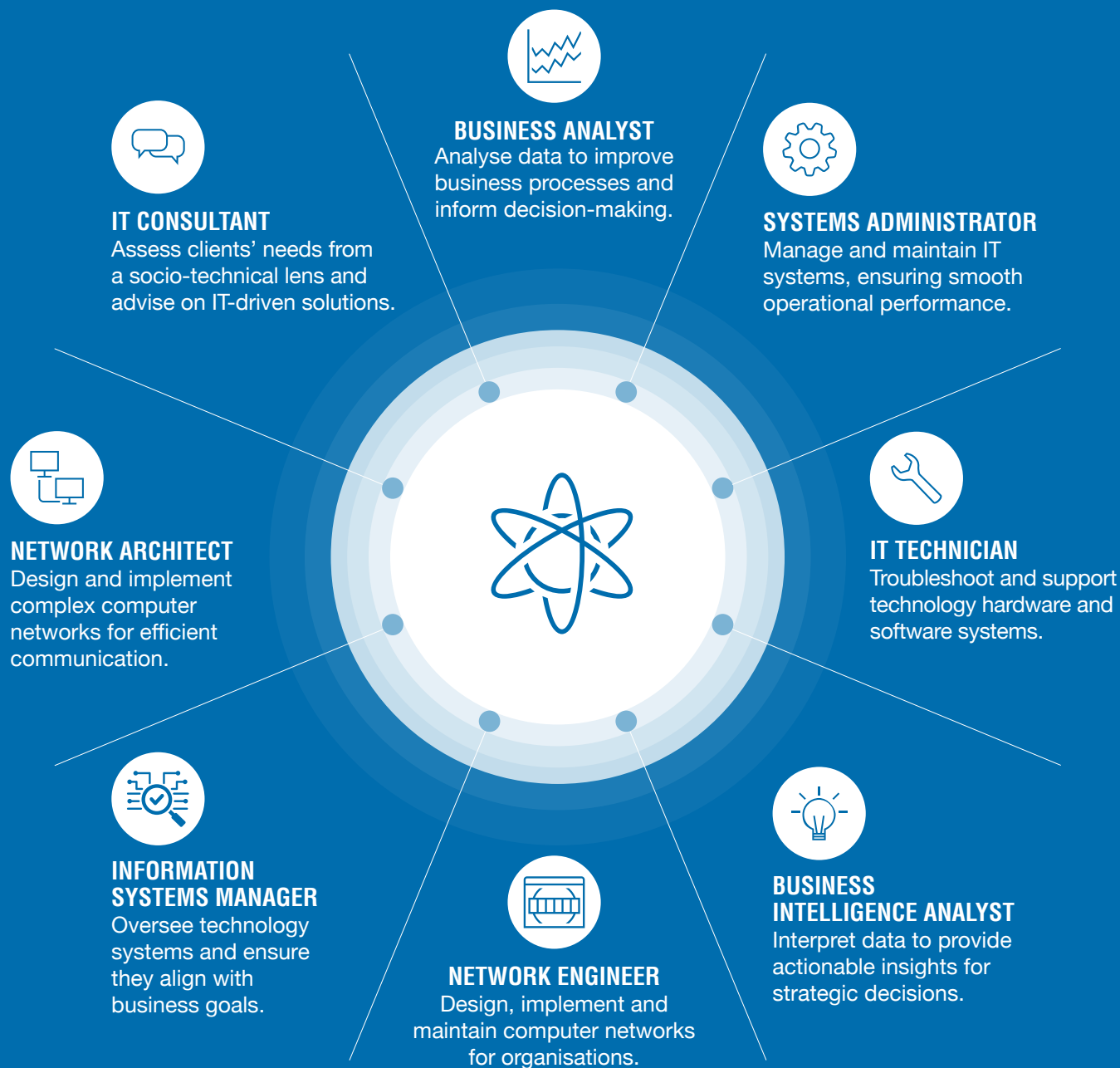
TAKE IT TO THE NEXT LEVEL

Master of Business Information Systems	 1.5 or 2 years FT/3 or 4 years PT	 Clayton
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¹ Indicative ATAR, subject to change

A LOOK INTO THE CRYSTAL BALL

Top emerging careers you could pursue in business AI systems include:



WHAT OUR STUDENTS SAY

"The faculty combines academic practice with industry knowledge so we can work on projects with disruptive, real-world impact."

STEVEN

EAGER TO LEARN MORE?

Scan the QR code to read our latest course guide and learn about prerequisites, student life and other helpful information.



Visit:

monash.edu/it/future-students/undergraduate