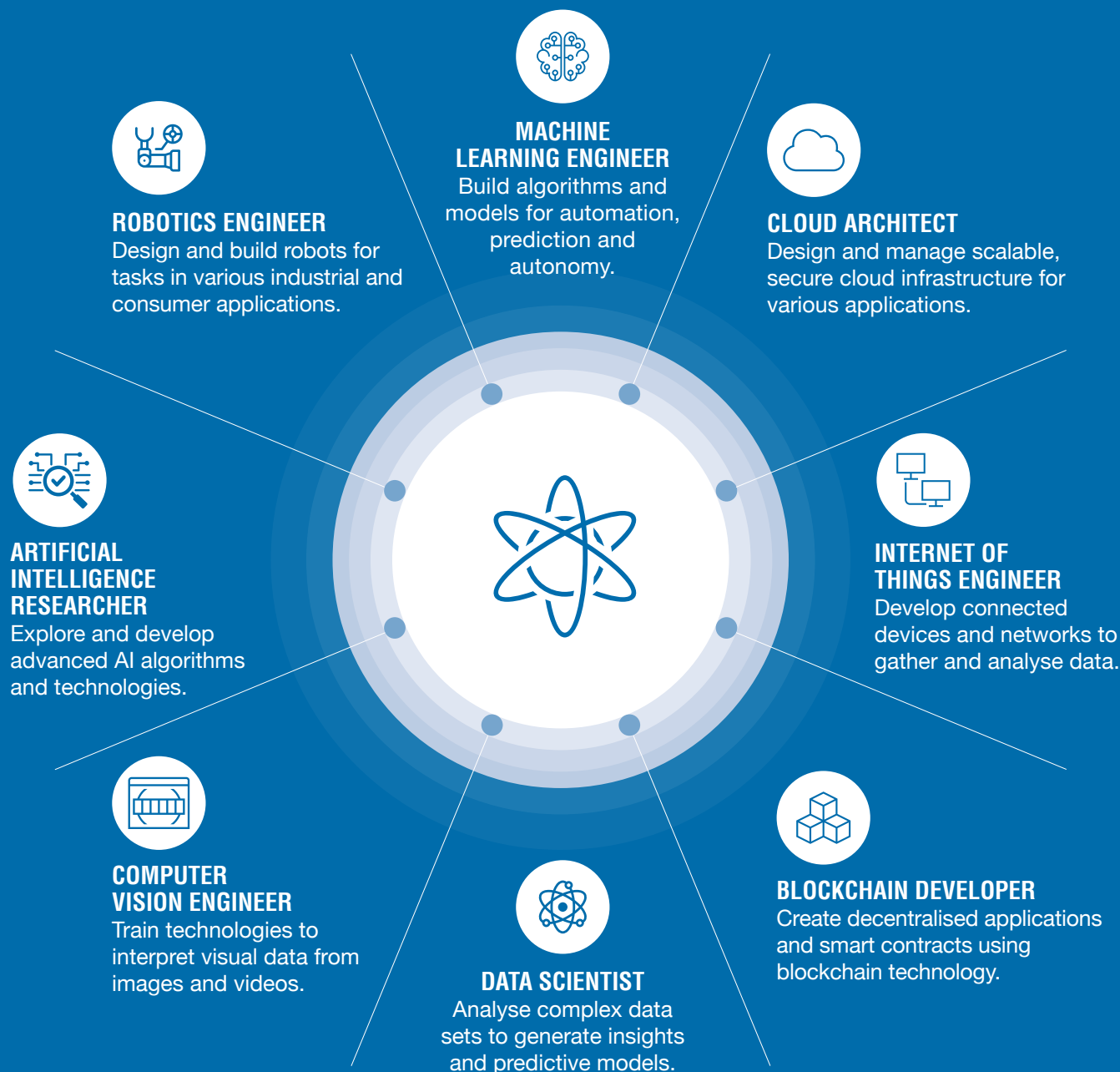


A LOOK INTO THE CRYSTAL BALL

Top emerging careers you could pursue in computer science include:



MEET SPROUT

An app that enables neighbourhood produce sharing by Computer Science student Joseph Sinclair – 7News Young Achiever Award finalist.



Watch now:
youtu.be/v07KSfEOIs

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



MONASH
University

COMPUTER SCIENCE

FACULTY OF
INFORMATION TECHNOLOGY
DISCIPLINE GUIDE

SO YOU'RE INTERESTED IN COMPUTER SCIENCE

Master the science behind technology to drive breakthroughs in smart, future-ready solutions.

GREAT IF YOU LOVE



LOGIC



MATHEMATICS



PUZZLES



STRATEGY

GAIN SOUGHT-AFTER EXPERTISE

Monash will equip you with:

TECHNICAL SKILLS

- Algorithms and data structures
- Computer systems, networks and security
- Databases
- Programming
- Theory and foundations of computing

POWER SKILLS

- Communication and presentation
- Critical thinking
- Problem-solving
- Research and information literacy
- Teamwork and collaboration

PICK YOUR PATHWAY

Bachelor of Information Technology with a major in Computer Science	 3 years FT/6 years PT	ATAR ¹ : 73 IB: 26 MG: 73
	 Clayton	
Bachelor of Computer Science	 3 years FT/6 years PT	ATAR ¹ : 80.15 IB: 28 MG: 78
	 Clayton	
Bachelor of Computer Science Advanced (Honours)	 4 years FT/8 years PT	ATAR ¹ : 95.10 IB: 33 MG: 85
	 Clayton	

TAKE IT TO THE NEXT LEVEL

Master of Computer Science	 2 years PT	 Online
Graduate Diploma of Computer Science	 1.4 or 0.7 years PT	 Online
Graduate Certificate of Computer Science	 0.7 years PT	 Online

¹ Indicative ATAR, subject to change

