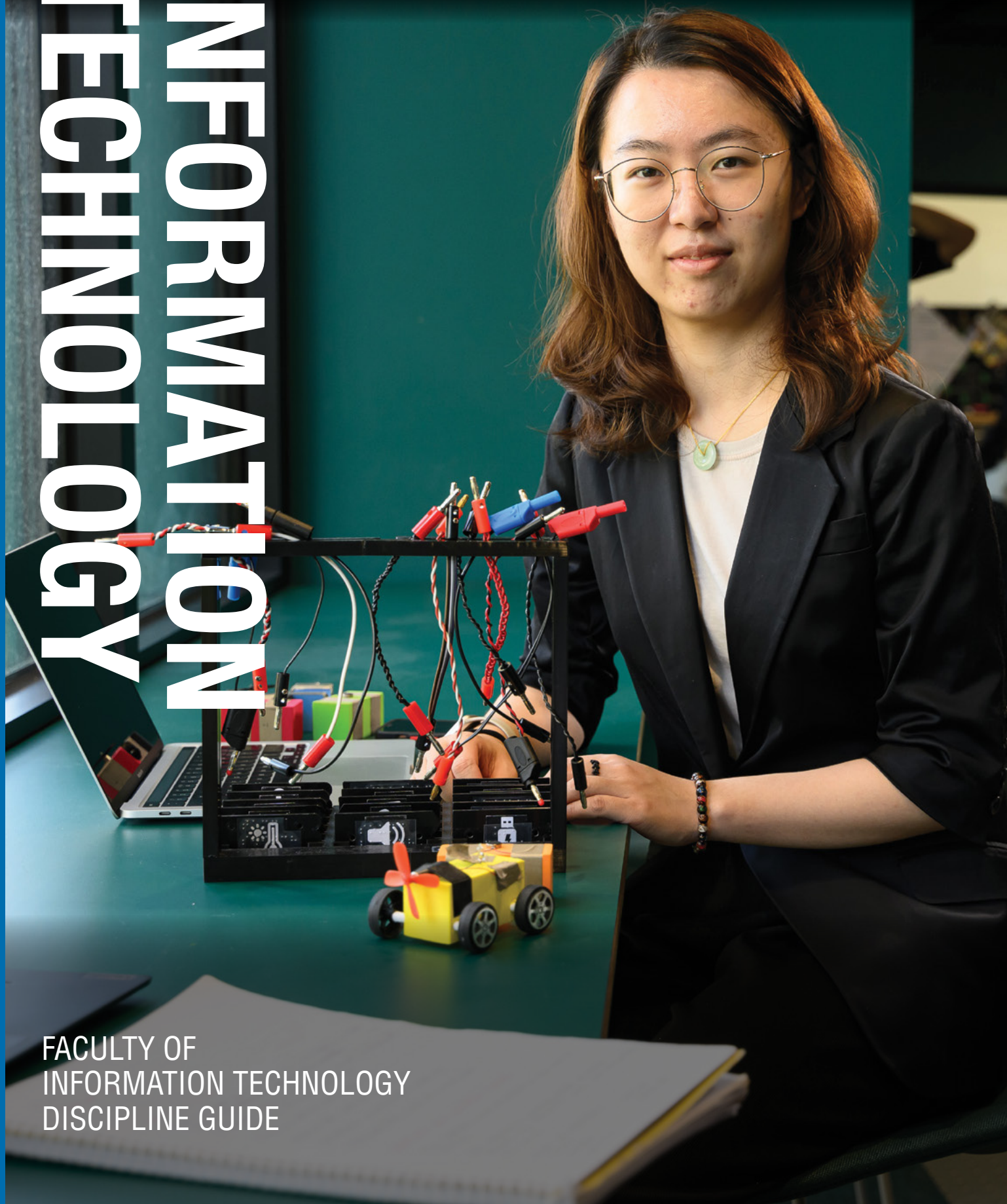




MONASH
University

INFORMATION TECHNOLOGY

FACULTY OF
INFORMATION TECHNOLOGY
DISCIPLINE GUIDE



SO YOU'RE INTERESTED IN INFORMATION TECHNOLOGY

Use computers and software to solve problems, spark new ideas and simplify global communication.

GREAT IF YOU LOVE



OPPORTUNITY



EFFICIENCY



FLEXIBILITY



PRACTICALITY

GAIN SOUGHT-AFTER EXPERTISE

Monash will equip you with:

TECHNICAL SKILLS

- Computer systems, networks and security
- Databases
- Programming
- Systems development

POWER SKILLS

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

PICK YOUR PATHWAY

Bachelor of Information Technology
offering nine majors and a wide range of minors



3 years FT/6 years PT

ATAR¹: 73



Clayton

IB: 26

MG: 73

ADD ANOTHER DEGREE

+ Arts



4 years FT/
8 years PT

ATAR¹: 75.2
IB: 28
MG: 73



Clayton

+ Science



4 years FT/
8 years PT

ATAR¹: 82.75
IB: 28
MG: 73



Clayton

+ Business



4 years FT/
8 years PT

ATAR¹: 77.20
IB: 27
MG: 75



Clayton and
Caulfield

+ Fine Art



4 years FT/
8 years PT

ATAR¹: Range of criteria
IB: Range of criteria
MG: Range of criteria



Clayton and
Caulfield

+ Commerce



4 years FT/
8 years PT

ATAR¹: 87.75
IB: 31
MG: 78



Clayton

+ Global
Studies



4 years FT/
8 years PT

ATAR¹: 78
IB: 28
MG: 73



Clayton

+ Criminology



4 years FT/
8 years PT

ATAR¹: 75.85
IB: 26
MG: 73



Clayton

+ Engineering
(Honours)



5 years FT/
10 years PT

ATAR¹: 85.60
IB: 30
MG: 76



Clayton

+ Design



4 years FT/
8 years PT

ATAR¹: 75.20
IB: 26
MG: 73



Clayton and
Caulfield

+ Laws
(Honours)



5 years FT/
10 years PT

ATAR¹: 95.60
IB: 36
MG: 85



Clayton

+ Architectural
Studies



4 years FT/
8 years PT

ATAR¹: 75
IB: 27
MG: 73



Caulfield

+ Digital
Business



4 years FT/
8 years PT

ATAR¹: 77.30
IB: 26
MG: 75



Clayton and
Caulfield

TAKE IT TO THE NEXT LEVEL

Master of Information Technology

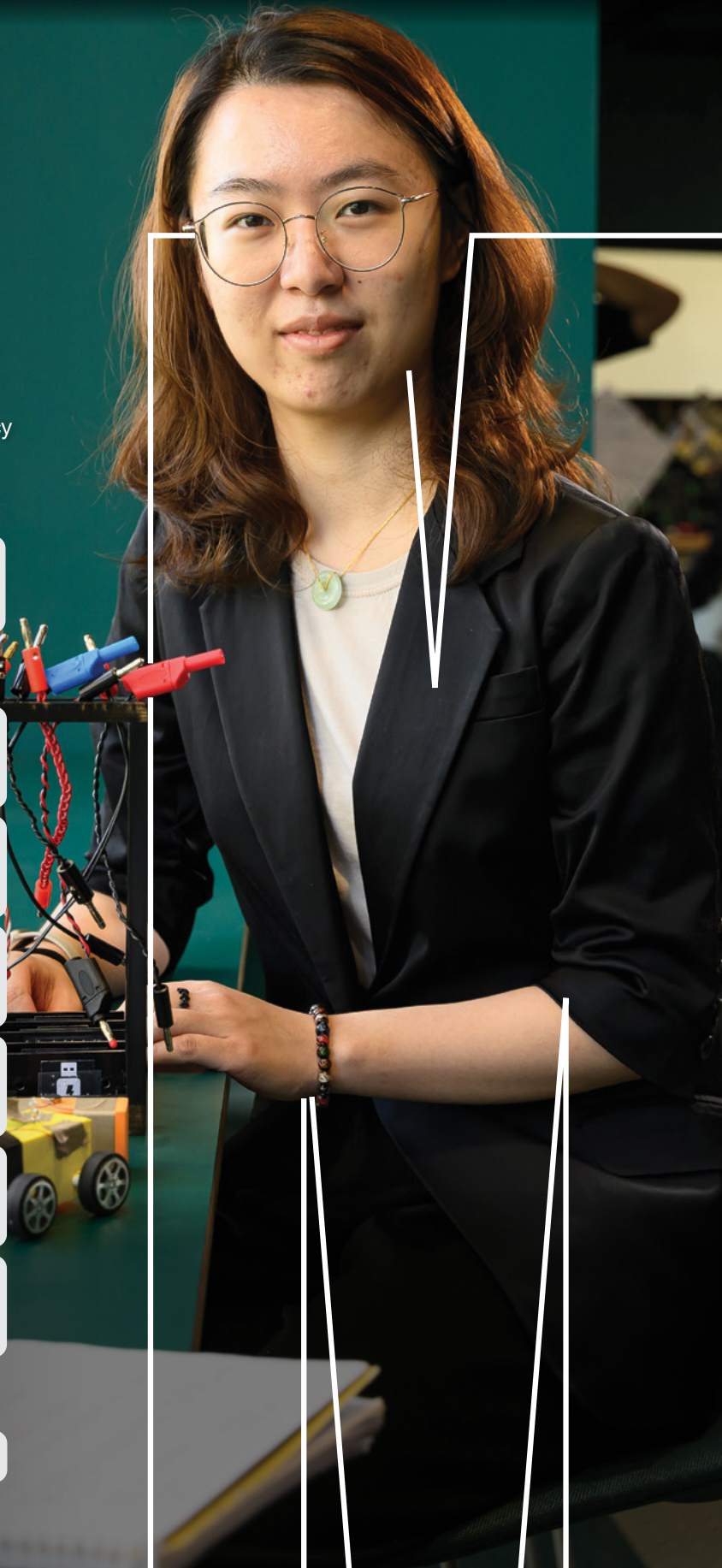


1.5 or 2 years FT/3 or 4 years PT



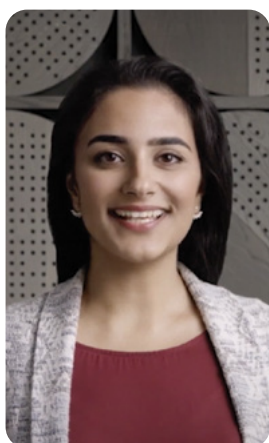
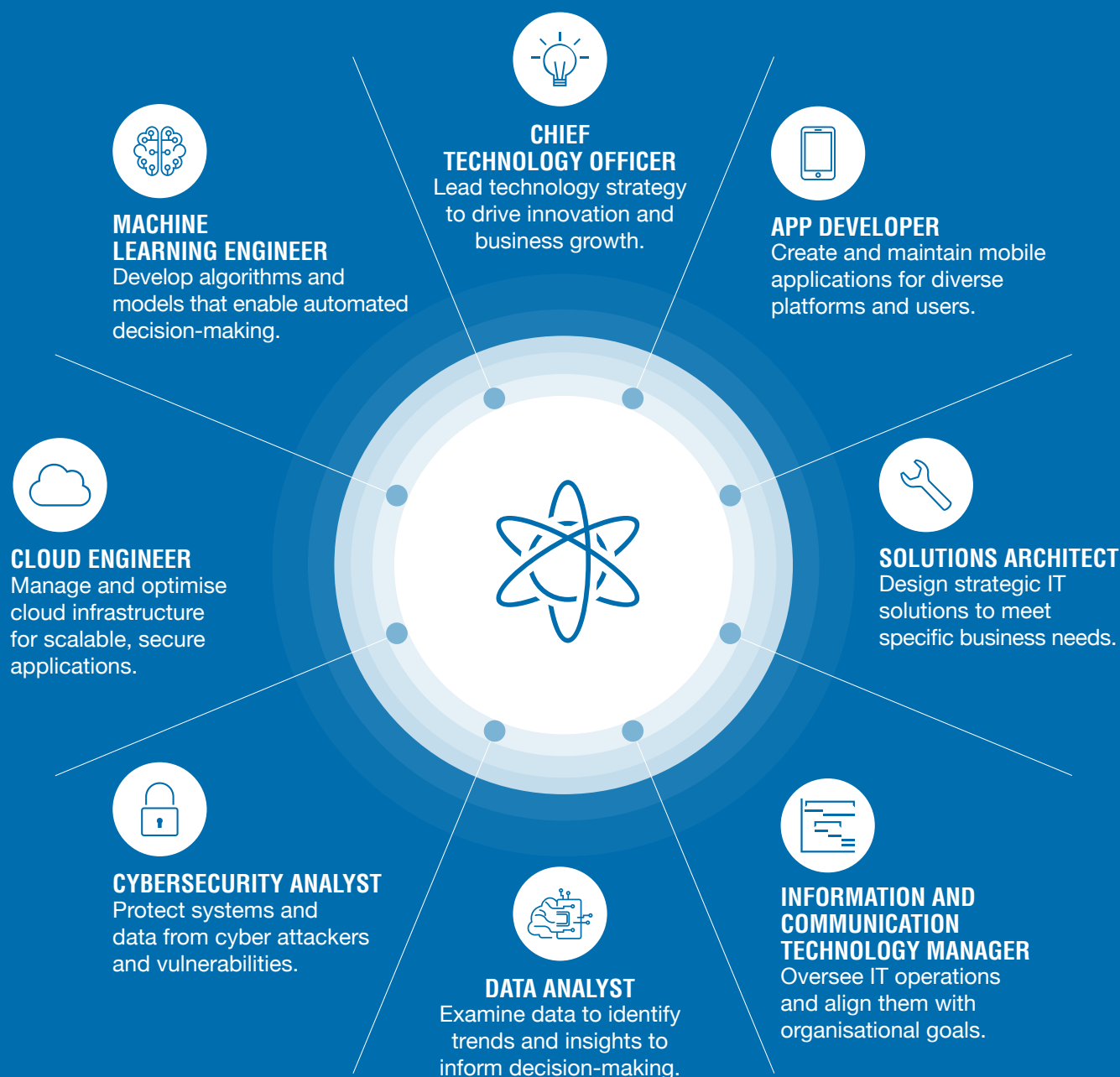
Clayton

¹ Indicative ATAR, subject to change



A LOOK INTO THE CRYSTAL BALL

Top emerging careers you could pursue in IT include:



WHAT OUR ALUMNI SAY

Discover why Akansha chose Monash to study IT – and how it helped her land a job at PwC.



Watch now:
youtube.com/watch?v=1FibFjozzAg

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