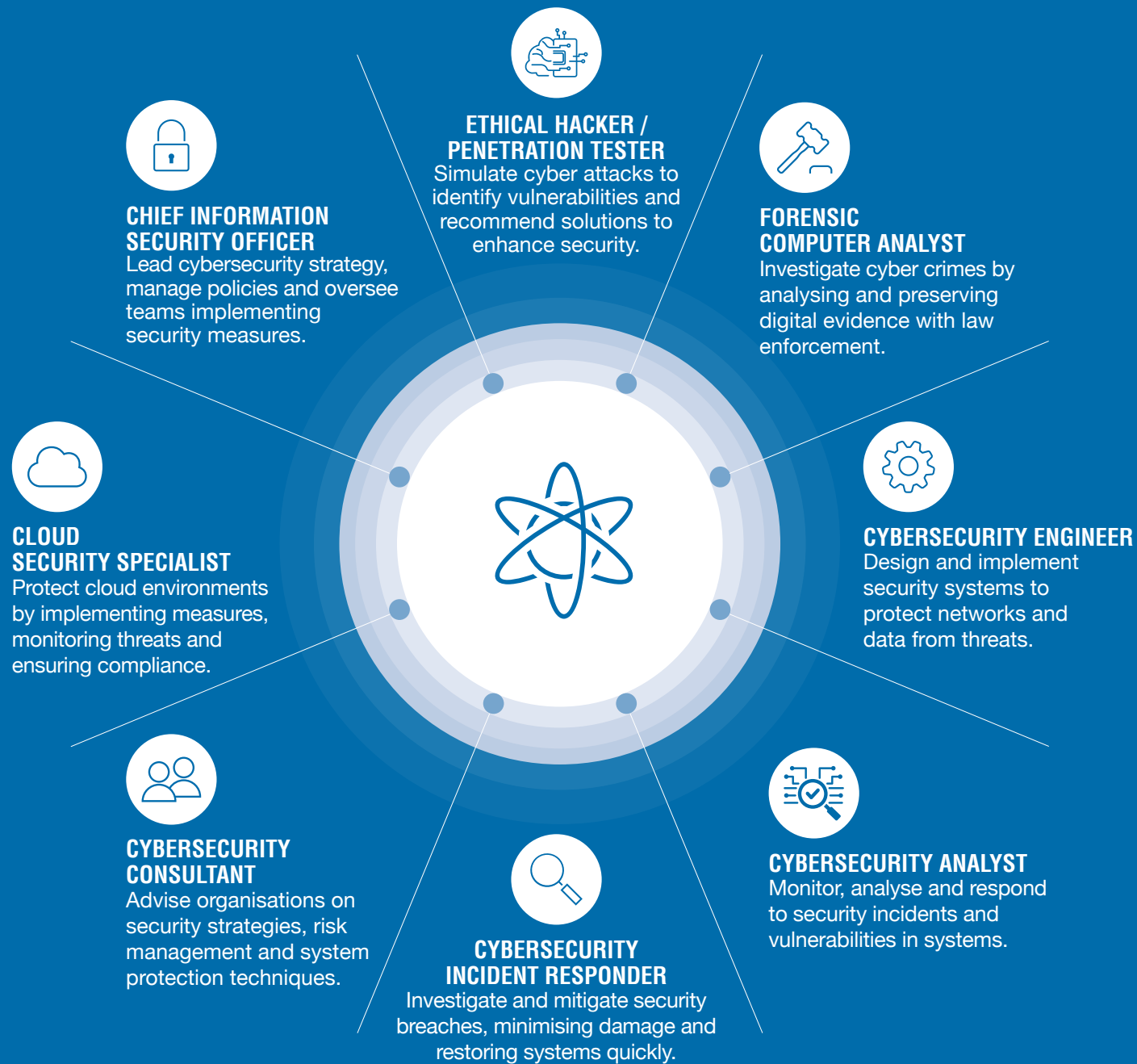


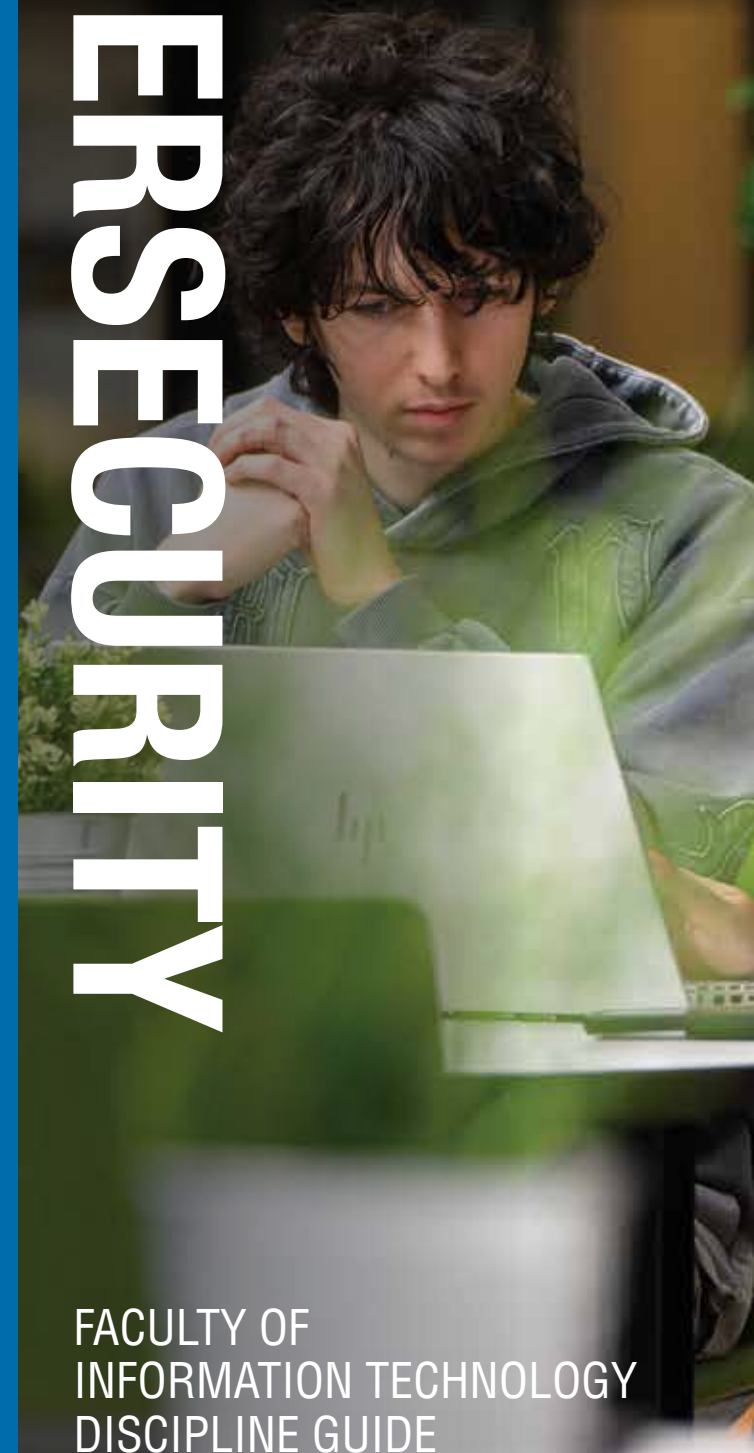
A LOOK INTO THE CRYSTAL BALL

Top emerging careers you could pursue in cybersecurity include:



MONASH
University

CYBERSECURITY



FACULTY OF
INFORMATION TECHNOLOGY
DISCIPLINE GUIDE



HEAR FROM SASSANDRA

An IT and Science double degree student majoring in Cybersecurity and Zoology.



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GREAT IF YOU LOVE



**CRACKING
CODES**



**CREATIVE
CHALLENGES**



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WORK**



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Monash will equip you with:

TECHNICAL SKILLS

- Programming
- Network and software security
- App development and penetration testing
- IT forensics
- Operating systems
- Threat and risk analysis and mitigation

POWER SKILLS

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

PICK YOUR PATHWAY

Bachelor of Cybersecurity	3 years FT/6 years PT Clayton	ATAR ¹ : 80+ IB: 28 MG: 78
Bachelor of Information Technology with a major in Cybersecurity	3 years FT/6 years PT Clayton	ATAR ¹ : 73 IB: 26 MG: 73
Bachelor of Information Technology with a major in Cybersecurity + Bachelor of Criminology	4 years FT/8 years PT Clayton	ATAR ¹ : 75.85 IB: 26 MG: 73
Bachelor of Information Technology with a major in Cybersecurity + Bachelor of Arts with a specialisation in Criminology	4 years FT/8 years PT Clayton or Caulfield	ATAR ¹ : 75.2 IB: 28 MG: 73
Bachelor of Information Technology with a major in Cybersecurity + Bachelor of Laws (Honours)	5 years FT/10 years PT Clayton	ATAR ¹ : 95.60 IB: 36 MG: 86
Bachelor of Computer Science specialising in Cybersecurity	3 years FT/6 years PT Clayton	ATAR ¹ : 80.15 IB: 28 MG: 78

TAKE IT TO THE NEXT LEVEL

Master of Cybersecurity	1.5 or 2 years FT/3 or 4 years PT Clayton
Graduate Certificate of Cybersecurity	0.7 years PT Online

¹ Indicative ATAR, subject to change

