

5 reasons why you should choose a Bachelor of Cybersecurity at UTS.

Study a Diploma of IT at UTS College and receive 48 credit points towards a Bachelor of Cybersecurity at UTS - and start in 2nd year!

Here's five reasons why:

- choose from a variety of career options including ICT security specialist, network security analyst, cyber threat incidence management specialist, cybersecurity engineer, operation security specialist, digital forensics investigator or network analyst
- learn to stay ahead of cybercriminals; engage in critical thinking, analytics and problem solving to identify and mitigate cyber threats
- apply your versatile knowledge to a wide range of industries, including finance, healthcare, government, technology and more
- learn to protect sensitive data, critical infrastructure and individual privacy, and develop skills to safeguard digital assets and defend against cyber-attacks
- develop highly transferrable cybersecurity skills such as system, information, network and cloud security, digital forensics, secure coding, ethical hacking, incident response, mobile platform security, IoT security and privacy preservation.



Find out more about
the **Diploma of IT**
at UTS College and
the **Bachelor of
Cybersecurity** at UTS.