

# Digital Jobs

Building Victoria's digital workforce



## Cyber Security

Course	Description	Details	Job Outcomes
<b>Cyber Security Foundations</b> CYBER CX	Turn an interest in technology into a set of industry recognised certifications and prepare yourself for the booming IT and cyber security workforce. Delivered by trainers from Australia's largest cyber security company, this course covers basic IT concepts, networking, and cyber security – everything you need to break into this exciting IT field. This course is more than skills and knowledge, it also includes CompTIA A+, Network+ and Security+ certifications, some of the best beginner certifications available in the industry.	<b>Study mode:</b> All live classes  <b>Study load:</b> 480 Hours  <b>Entry Level:</b> Intermediate	<ul style="list-style-type: none"> <li>- Help Desk Analyst</li> <li>- IT Support Officer</li> <li>- IT Technician</li> </ul>
<b>Cyber Security Fundamentals: IT Support Professional</b> DDL5	Designed for students with a variety of professional background and experience levels, this course will teach you how to support today's core technologies from information technologies, security, cloud, data management and more fundamental IT knowledge. Learn how to protect computer operating systems, networks, and data from cyber-attacks by applying current best practices to prevent today's threats. Receive a globally recognised CompTIA certification which will get you noticed on your employment journey.	<b>Study mode:</b> All live classes  <b>Study load:</b> 124 Hours  <b>Entry Level:</b> Foundational	<ul style="list-style-type: none"> <li>- Technical Business Analyst</li> <li>- Help Desk Technician</li> <li>- Technical Support Specialist</li> </ul>
<b>Cyber security Foundations</b> VICTORIA UNIVERSITY	The program will provide you with a foundation in cyber security. You will learn how to formulate a strategy so that organisations are able to respond to incidents in an orderly and efficient manner and limit the damage of attacks and recover information from damages. Develop the capability to mitigate data risk and deliver strategic value within your organisation.	<b>Study mode:</b> All live classes  <b>Study load:</b> 144 Hours  <b>Entry Level:</b> Foundational	<ul style="list-style-type: none"> <li>- Junior Cyber Analyst</li> <li>- Junior SOC analyst</li> <li>- Junior cyber analyst 3 PAM assessments</li> </ul>
<b>Cyber security and Data Privacy</b> RMIT	The program will provide you with a foundation in cyber security. You will learn how to formulate a strategy so that organisations are able to respond to incidents in an orderly and efficient manner and limit the damage of attacks and recover information from damages. Develop the capability to mitigate data risk and deliver strategic value within your organisation.	<b>Study mode:</b> Mixed live and pre-recorded  <b>Study load:</b> 72-96 Hours  <b>Entry Level:</b> Intermediate	<ul style="list-style-type: none"> <li>- Cyber Security Analyst</li> <li>- Risk Analyst</li> <li>- IT Administrator</li> </ul>