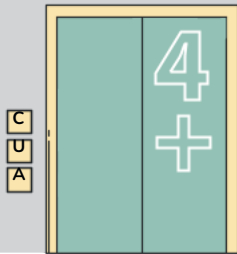
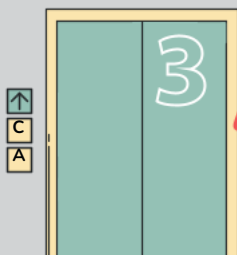


Digital & Technology Solutions Professional

Elevate your career through college/ITP*, university, or an apprenticeship



	Job Roles (can include)	Skills (can include)	Knowledge and Behaviours (can include)
Level 4+ Senior Management 	- Digital design professional - Digital and technology solutions professional - Digital user experience professional - Data scientist 	- Create designs using industry standard methods - Fluent in written communications - Work autonomously and interact effectively within wide, multidisciplinary teams - Develop and maintain collaborative relationships at strategic and operational levels 	- Adaptability and dynamism - Has a strong work ethic and commitment - How to solve problems - How to present recommendations and influence action
Level 4 Junior to Middle Management 	- Applications support lead - Data analyst - Network engineer - Software developer 	- Maintain application support processes - Lead and manage upgrades and new technology implementations - Assist in the development of options and recommendations for change - Communicate with a range of stakeholders 	- Awareness of the legal requirements - The principles and processes of the systems lifecycle - The purpose and value of quality assurance techniques - Work securely within the business 
Level 3 Experienced to Supervisory 	- Data technician - Digital support technician - Information communication technician - IT solutions technician - Software development technician 	- Solve logical problems - Respond to the business environment - Apply a professional methodology or framework in work tasks. - Operate in line with organisational policies, standards 	- Understands the structure of software applications - Logical and creative thinking - Ability to work independently and to take responsibility - The main components within an IT Solution 
Level 2 Entry level employment to intermediate 	- Graphic Designer - CAD user - Database user - Accounts and Finance - Computer programmer 	- Use specific software - Work individually and in teams - Use peripheral equipment - Good organisational skills	- Understand digital software - Importance of good communication - Understand digital networks and fundamentals 