



Information

Technology

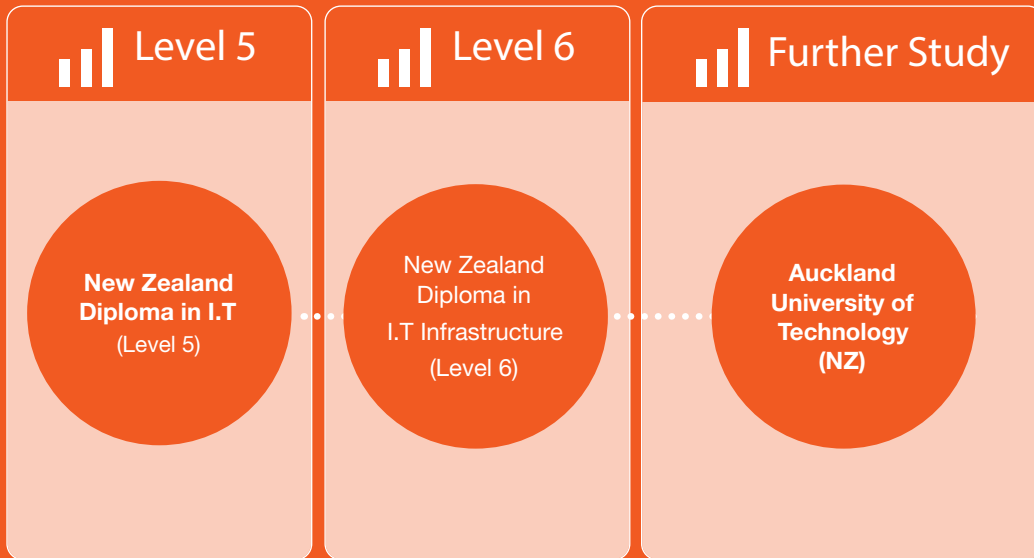


Study in Auckland or Christchurch



Level 5-7 programmes

# What can I study?



## Where can a career in Computing & IT take you?



Salary Scope: \$50k - \$90k+\*

Advanced Studies Salary Scope: \$100k - \$180k+\*



### Job Opportunities:

GOOD - The chance of getting a job in the IT industry is good due to current demands from employers.



# New Zealand Diploma in I.T Technical Support (Level 5)



NZQA Approved &  
Accredited NZDITTS (L5)



Delivered by Aspire2 Education,  
Auckland and Christchurch

**120**

Credits  
(equivalent to 1 academic year)

Please contact Aspire2 International for intake dates and specialisations available

This one-year programme will equip you with technical knowledge and hands-on experience in technical support. Pursue your dream for a career in I.T.

You will gain skills in computer systems, application and system software, and network support and configuration in a New Zealand IT environment. You will learn to develop basic computer applications, administer databases and gain an understanding of user support standards. New Zealand's professional, legal, and ethical principles and practices are also covered.

## Papers

### Core Papers

- Computer Networking
- Systems and Application Software
- Computer Hardware
- Database Design and Implementation
- Interactive Digital Media
- Programming Fundamentals
- Technical Support
- Professional Practice

For international students: If you are coming from overseas, to be eligible for this course you must:



Be 18 years  
of age or older

**IELTS™**

Provide evidence of an IELTS band  
score of at least 5.5 (Academic),  
with no score lower than 5.0



**Pearson**

Have a Pearson Academic Test  
score of 42 and above with no  
individual band score less than 36

Language  
Cert

Complete B2 Communicator  
International ESOL Written  
(LRW) HIGH PASS with no  
less than 25/50 in each skill  
and Spoken (S) PASS

## Eligibility

Applicants must be 18 years of age or over and will be eligible on the basis of meeting the requirements below:

- NCEA Level 2 or 3 (with University Entrance); OR
- Provide evidence of achievement at an equivalent level; OR
- A qualification in Computing, Information Technology or Digital Technology at Level 3 or 4; OR
- An equivalent qualification in Computing, Information Technology or Digital Technology.

## Programme Outcome

On completion of this programme graduates will apply the transferable skills and knowledge gained to provide high quality information technology support that meets an organisation's needs. Graduates may progress into Level 6 specialist or other higher level IT qualifications.

## Employment Pathways

Study with Aspire2 International opens doors for employment in New Zealand and Internationally. Our graduates are sought after by industry. Our Aspire2 team will support you in your employment search with one of our industry leading employer partners.

Graduates of this diploma will have the skills and knowledge to work in IT roles such as computer technician, help desk and technical support officer, entry level network administrator, network engineer, and applications support analyst roles.

Potential Employment Pathways . . .



Support  
Service Desk Analyst  
Web Tech Support  
Desktop Support

General Information Technology  
Cyber Security Professional  
Computer Technician  
I.T. Support

Network Engineering  
Network Engineer  
Network Administrator

## Additional Information

View pages 45-49 for information on our enrolment process, student policies and procedures. For current EER information please visit [www.aspire2education.ac.nz](http://www.aspire2education.ac.nz)

### New Zealand Careers Information for I.T Roles

For the latest salary and employment opportunity statistics from New Zealand, head along to: [www.careers.govt.nz/jobs-database/it-and-telecommunications/information-technology/information-technology-helpdesksupport-technician/](http://www.careers.govt.nz/jobs-database/it-and-telecommunications/information-technology/information-technology-helpdesksupport-technician/)





# New Zealand Diploma in I.T Infrastructure (Level 6) with strands in Networking and Systems Administration



(Currently in approval process)

NZQA Approved & Accredited NZDITI (L6)



Delivered by Aspire2 Education, Auckland and Christchurch

**120**

Credits (equivalent to 1 academic year)

Please contact Aspire2 International for intake dates and specialisations available

This programme aims to build the knowledge and skills required to provide IT infrastructure support. The programme offers extensive practical training through experiential learning, practical and lab sessions, simulations and project-based tasks. The programme is aimed at learners who are looking to enter the industry and who will apply industry relevant skills and knowledge to provide IT infrastructure support and advice in relation to networking or systems administration in a range of organisations in Aotearoa.

## Papers

### Core Papers

- Infrastructure as Code
- Network Services
- Introduction to Cloud Computing
- Network Security
- Automated Systems Deployment
- IT Project Management

### Networking Strand

- Wireless Networking
- Routing & Switching

### Systems Administrator Strand

- Active Directory Services
- Infrastructure Virtualisation

For international students: If you are coming from overseas, to be eligible for this course you must:



Be 18 years of age or older



Provide evidence of an IELTS band score of at least 6.0 Academic), with no score lower than 5.5



Pearson

Have a Pearson Academic Test score of 50 and above with no individual band score less than 42

Language Cert

Complete C1 Expert International ESOL Written (LRW) PASS with no less than 25/50 in each skill and Spoken (S) PASS

## Eligibility

This programme is open to anyone aged 18 and over.

- It is recommended that students have a New Zealand Diploma in Information Technology Technical Support Level 5; OR An equivalent qualification in Computing, Information Technology or Digital Technology; OR Equivalent knowledge, skills and experience via work experience of a minimum of 2 years.

## Programme Outcome

Upon completion, students will be able to

- Plan and use services, technologies and tools to automate the deployment and management of devices, applications and infrastructure by way of scripts to automate standard system procedures.
- Implement, configure and deploy a range of services in the cloud, including infrastructure as code, billing and cost management, to meet organisational requirements.
- Investigate and implement advanced network security solutions to protect and secure assets, troubleshoot and mitigate threats and attacks, and to meet best practice and organisational requirements.
- More listed on the relevant course page at [aspire2international.ac.nz](http://aspire2international.ac.nz)

## Employment Pathways

Study with Aspire2 International opens doors for employment in New Zealand and Internationally. Our graduates are sought after by industry. Our Aspire2 Work team will support you in your employment search with one of our industry leading employer partners.

Graduates of the networking strand will have the skills and knowledge to work in IT roles such as Network and Cloud Administrator, Network Associate, IT technician or Service Desk Operator for Networking strand. Graduates of the systems administrator strand will be able to work in Systems and Cloud Administrator, Applications Support Staff, IT technicians or Service Desk Operators roles.

Potential Employment Pathways . . .



### Systems Support

Systems and Cloud Administrator  
Systems Engineer  
Server Support

General Information Technology  
Cyber Security Professional  
Systems Analyst  
IT Architect

Network Engineering  
Network Administrator  
Network Architect  
Network Engineer

## Additional Information

View pages 47-51 for information on our enrolment process, student policies and procedures. For current EER information please visit [www.aspire2education.ac.nz](http://www.aspire2education.ac.nz)

### New Zealand Careers Information for I.T.Roles

For the latest salary and employment opportunity statistics from New Zealand, head along to: [www.careers.govt.nz/jobs-database/it-and-telecommunications/information-technology/information-technology-manager/](http://www.careers.govt.nz/jobs-database/it-and-telecommunications/information-technology/information-technology-manager/)





# How to Enrol

Launch your future. Complete your application in 4 easy steps.



Choose your study programme

Check you meet:

- ✓ Academic and age entry requirements
- ✓ English entry requirements

Detailed information on entry requirements and programme details can be found at [aspire2international.ac.nz](http://aspire2international.ac.nz)



Prepare supporting documentation

- ✓ Certified copy of your academic transcripts and/or certificates (translated into English if applicable)
- ✓ Certified copy of your English test results (Academic IELTS, LanguageCert or equivalent) if applicable
- ✓ Certified copy of your passport identification page
- ✓ Recognition of prior learning. If you already have other tertiary qualifications or previous work experience you may be eligible for credit recognition



Apply online or through a representative

- ✓ Email [study@aspire2international.ac.nz](mailto:study@aspire2international.ac.nz), you can also attach your supporting documentation
- ✓ Apply via an approved Aspire2 International representative (contact us to find an approved agent in your country)



Accept your offer

Once your application is approved, you will receive an offer letter which includes instructions on how to:

- ✓ Accept your offer
- ✓ Pay your fees
- ✓ Provide outstanding documents if required
- ✓ Prepare for your visa application



[aspire2international.ac.nz](https://aspire2international.ac.nz)



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