Study now through VET FEE-HELP PROGRAM at an award-winning provider

Course: ICT60215 Advanced Diploma of Network Security
Available: ☑ Classroom-based ☑ Online ☑ Mixed
Course start: ☑ Flexible start dates
Duration: ☑ 12 Months
Course fee: ☑ AU$12,000

VET FEE-HELP
Take advantage of the exciting opportunity to study towards your dream career with VET FEE-HELP, an income contingent government loan scheme that helps eligible students complete a VET qualification without having to pay upfront.

You are eligible for VET FEE-HELP if you:
- ☑ are an Australian citizen or permanent humanitarian visa holder (resident in Australia for the duration of the unit); AND
- ☑ have not exceeded the FEE HELP limit; AND
- ☑ Have completed or studying year 12 Secondary education in Australia.
- ☑ Other qualifications will not be accepted as a substitute of Year 12 to be eligible for a VET FEE-HELP loan, including:
  - a VET qualification (e.g. Cert III, Cert IV, diploma)
  - a higher education qualification (e.g. degree or higher tertiary qualification)
  - an overseas year 12 equivalent qualification
  - achievement of a Certificate IV within the same suite of the applied Diploma
  - any ‘Fee for Service’ program that has Reading and Numeracy components in it to provide another pathway for students that do not meet Level Exit Level 3, and should they pass this unit, gain entry into the diploma
- ☑ meet course requirements as follows:
  - ☑ are a full fee-paying / fee for service student studying a diploma, advanced diploma, graduate certificate or graduate diploma level course at an approved VET FEE-HELP provider; OR
  - ☑ are a student subsidised by a state or territory government (other than the Australian Capital Territory) studying a diploma or advanced diploma course; OR
  - ☑ are a student subsidised by the Victorian, South Australian, Queensland, Western Australian and New South Wales Government studying in a specified certificate IV course (nominated courses vary by state) as part of the Certificate IV Trial that concludes in December 2016; AND
  - ☑ are enrolled with an approved provider in an eligible unit of study by the census date for that unit.

COURSE INFORMATION
Course summary
This qualification provides the skills and knowledge for an individual to manage, as an independent ICT specialist or as part of a team, the installation of a range of networks, including internetworking, security and e-business integration.

Career opportunities
Upon successful completion of all units in this course, students are eligible for the ICT60215 Advanced Diploma of Network Security. Possible career opportunities relevant to this qualification include:
- network administrator
- IT administrator
- IT operations administrator
- network services administrator
- network support coordinator
- network operations analyst
- network security coordinator
- network e-business coordinator

Course structure
This course covers twelve (12) units of competency comprising of 5 core and 7 electives taken from the ICT Training Package:

<table>
<thead>
<tr>
<th>Unit Code</th>
<th>Unit Name</th>
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<tbody>
<tr>
<td>ICTTEN8195B</td>
<td>Evaluate and apply network security</td>
</tr>
<tr>
<td>CPPSEC5004A</td>
<td>Prepare a security risk management plan</td>
</tr>
<tr>
<td>CPPSEC5005A</td>
<td>Implement a security risk management plan</td>
</tr>
<tr>
<td>ICTNWK509</td>
<td>Design and implement a security perimeter for ICT networks</td>
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<tr>
<td>ICTNWK601</td>
<td>Design and implement a security system</td>
</tr>
<tr>
<td>ICTNWK607</td>
<td>Design and implement wireless network security</td>
</tr>
<tr>
<td>ICTNWK608</td>
<td>Configure network devices for a secure network infrastructure</td>
</tr>
<tr>
<td>ICTSUS6233</td>
<td>Integrate sustainability in ICT planning and design projects</td>
</tr>
<tr>
<td>ICTNWK502</td>
<td>Implement secure encryption</td>
</tr>
</tbody>
</table>
technologies
ICTNW603 Plan, configure and test advanced internetwork routing solutions
ICTNW602 Plan, configure and test advanced server based security
ICTNW604 Plan, configure advanced internetwork switching solutions

Entry requirements
☑ There are no entry requirements for this qualification.
☑ Preferred pathway to this qualification could include the person with demonstrated vocational experience in a range of work environments in a network support role, including administrator, manager, operations analyst, operations, engineer/technician, or technician.

Qualification pathway
Upon successful completion of all units in this course, students are eligible for the ICT60215 Advanced Diploma of Network Security. After achieving this qualification, students may undertake ICT Advanced Diploma or Vocational Graduate Certificate qualifications, or other relevant higher education sector qualifications.

Course specific resources
The computer must be of recent design – no more than 5 years old. The key is that it runs the software listed below:
☑ Microsoft Office 2010 or equivalent, i.e.
  Apache Open Office
☑ Up-to-date web browser
☑ CD-ROM drive
☑ Adobe Flash Player latest version & Broadband Internet connection

Some units may require specialist software. You may be required to purchase some text books which will be advised by your teacher.

Course duration
This course is delivered on flexible, self-paced learning mode that can be completed between 9 months to 12 months.

Delivery method
The students may undertake this qualification via the following flexible learning methods:
☑ Face-to-face
☑ Online
☑ Distance/Correspondence
☑ Work place-based
Please contact Pacific College for the choice of delivery method to suit your individual circumstances and study needs.

Assessments
A range of different assessment methods will be used such as:
☑ Simulated workplace activities/ scenarios/ role plays
☑ Exams and Online Quizzes
☑ Projects/Assignments
☑ Class Activities
☑ Practical/demonstration

Recognition of Prior Learning (RPL)
RPL is the acknowledgment of current skills and knowledge which you may have gained from a range of experiences including work, volunteering, study and general life experiences. It is achieved through the assessment of evidence you provide against a set of criteria in a qualification. If you believe you meet the eligibility for RPL or Credit Transfer, please apply to the College.

Course start dates
Please contact the College for further intake dates.

Delivery location
The classroom based delivery for this qualification will be conducted at the Pacific College of Technology’s delivery site at Auburn NSW: Level 1, 91-95 Rawson Street Auburn NSW 2144

Apply now
To enrol in your preferred course through VET FEE-HELP, just follow these steps:
☑ Check whether you may be eligible for VET FEE-HELP
☑ Select the course you want to apply for.
☑ Complete Enrolment form and provide requested documents to the College.
☑ The College will be in contact regarding the progress of your application

Further information
Pacific College of Technology
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E-mail: info@pct.edu.au | Phone: (02) 9649 7767 | Fax: (02) 9649 7787
Website: www.pct.edu.au | RTO No: 91151 | CRICOS Provider Code: 02668F
For more information on VET FEE-HELP PROGRAM please visit studyassist.gov.au.