

New Zealand Certificate in Education Technology (Advanced Practitioner) (Level 6)

This programme is ideal if you work in education and training and would like to learn how to incorporate educational technologies into your existing practice. You will learn about leading and training staff to use educational technologies to enable quality learning. By the end of this programme you will be a lead practitioner who will be able to guide staff who work alongside you. You will study online at your own pace to get a real taste of how good educational technology is for learners.

Qualification code NZ2748

Level > 6

Credits > 60

Workload >

Allow 10-12 hours of study per credit. Your workload may be higher around assessment due dates.

Study type >

Trimester.

Cost >

See the qualification page on the website.

Student loan >

You can get a student loan for this qualification if you meet the criteria. Visit studylink.govt.nz for more information.

Career Opportunities

This qualification will prepare you for the current challenge of incorporating educational technology into your teaching practice. It will also prepare you to be a leading practitioner in the area of educational technology use.



How to apply

Go to the enrol in courses tab on the qualification page on our website. If you're enrolling in this qualification for the first time, select EDT601 Introduction to Educational Technologies and click add to enrolment plan. You'll be taken through our step-by-step enrolment process, which you can save and exit from at any time.

Qualification structure

This programme is made up of three courses worth 20 credits each which must be studied in the order listed below.

Course Code	Course Name	Level
EDT601	Introduction to using Educational Technologies	6
EDT602	Facilitation using Educational Technologies	6
EDT603	Leadership using Educational Technologies	6

Entry requirements

To enrol in this programme you need to work with adult learners in tertiary, community or workplace education. You must have access to an authentic teaching or training context.

If you are undertaking practical experience with learners under 18 years of age you will be required to meet a safety check to comply with requirements of the Vulnerable Children Act 2014.

What you will Learn

Once you have achieved this qualification you will be able to:

- evaluate a range of existing and emerging technologies to enable quality learning
- facilitate learning interactions using technologies appropriate to the education or training context
- evaluate and address factors affecting the successful uptake of educational technologies
- collaborate with interested parties to incorporate education technologies in practice
- mentor or coach other practitioners to enhance their knowledge and use of educational technologies.

Computer and online access

This programme is delivered 100% online. To complete this programme you will need access to a laptop or desktop computer, reliable broadband internet connection and a data plan able to support online learning such as streaming of videos (including YouTube), downloading content, and writing and submitting online assessments. If you are unsure if your current computer or internet access allows you to complete your online learning with us, please contact us before applying to enrol.

Visit openpolytechnic.ac.nz/online to view our online learning and study tools.

English language requirements

International students must also have an IELTS (Academic) score of 5.5 with no band score lower than 5.0, or equivalent.

Domestic students for whom English or Māori is not their first language must also have an IELTS (Academic) score of 5.5 with no band score lower than 5.0, or equivalent.

Visit openpolytechnic.ac.nz/englishlanguage to view our English language criteria.

International students and domestic students living overseas

You can study this programme part time if you're an international student living in New Zealand or overseas. If you're living in New Zealand you will need to be in paid employment with a valid work permit.

You can study this programme if you're a New Zealand citizen living overseas.

Learn more about studying as an international student openpolytechnic.ac.nz/study-with-us/distance-learning-with-us/international-students.