Tertiary Education Commission

Te Amorangi Mātauranga Matua



TEC Roadshow 2016





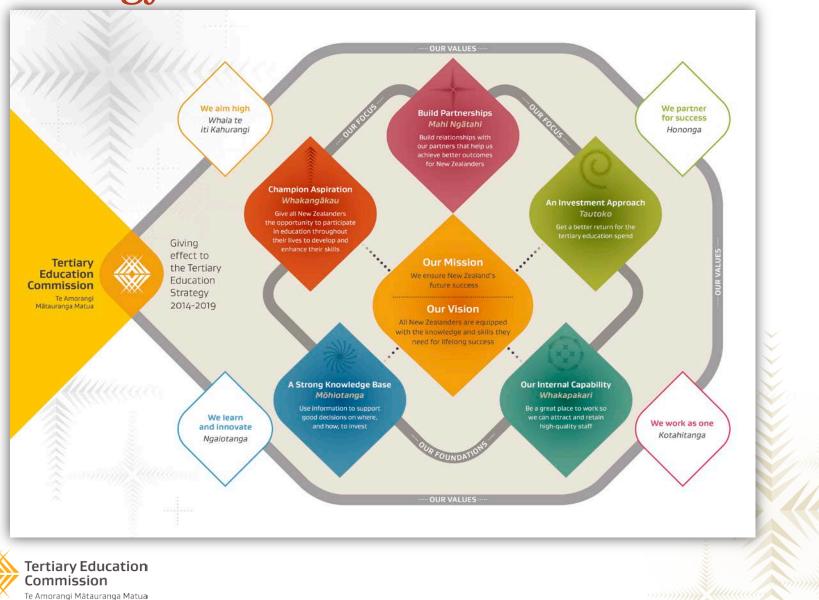


Agenda

- > What we'll cover today:
 - -Welcome
 - -TEC's current strategic approach and key initiatives
 - -Demonstration of new tools
 - -Where to from here?



Strategy



Where are we at?

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Getting better returns for the government's investment in tertiary education

This system-wide approach driven by need to:

- Increase NZ's productivity
- > Do better for targeted groups of learners
- > Become more flexible and responsive
- › Futureproof tertiary education system
- › Give effect to the Tertiary Education Strategy.

Implementation of investment approach will:

- > Improve outcomes for learners
- > Improve NZ's social and economic outcomes
- › Facilitate responsible system stewardship by the TEC.



Māori and Pasifika learners

- Rolling out specific strategies to lift achievement and success for Māori and Pasifika learners.
- System-wide view, looking for innovative ways to increase participation and success.
- Series of initiatives / pilots targeting pastoral care, quality educators.
- > Leveraging investment planning opportunities.
- Using parity measures as indicators.



Investment approach - quick wins

We delivered a range of quick wins as part of the longer-term investment approach work:

- Identifying strategic investment opportunities in key areas such as Primary Industries, and Northland
- Reduced compliance eg Investment Plans
- > Developed more robust performance indicators
- Increased funding flexibility.



Current investment plan round – what have we achieved?

- > Clearer about our priorities and what we want to achieve.
- > Better use of information.
- > Lifted the bar internally.
- > Resulting in...

.... a move towards outcomes

.... and greater emphasis on the learner.



Educational Performance Indicators – an example

- > New methodologies
- > Value of the consultation process.
 - -We consulted. You told us. We listened.
- > Benefits of new approach are:
 - -Will provide TEOs and the TEC with more meaningful information
 - Removes inherent fluctuations from using EFTS-weighted measures.



Educational Performance Indicators



Tertiary Education Commission Te Amorangi Mātauranga Matua **Cohort-Based Educational Performance Indicators Example University** 2015 Reporting Year

This report provides the results of the new cohort-based qualification completion and first year retention rates for Example University. These rates provide a more meaningfy Example tertiary education organisation's educational performance by tracking the results of learners that start in a given year (the starting cohort) and measuring a key momentum retention) toward completing a longer qualification. In contrast to the EFTS-weighted qualification completion rate, the cohort-based measure counts unique individual to rate changes due to external factors such as fluctuations in enrolment patterns or artificially increased rates through counting multiple completions (e.g., through,

Cohort-based qualification completion rate: This rate measures the number of learners who enrol in a qualification and successfully complete at the same leve learners and are separately broken down by learners studying full-time and part-time.

First year retention rate: This rate measures, for longer qualifications, how many learners are retained in study after the year they enter the cohort.

The methodology and rules for calculating these two rates can be found here.

First Year Retention Rate

First year retention rates of 2014 starting cohort by levels

	Example University	78%
Overall	All Universities	77%
	All TEOs	72%
	Example University	77%
Level 8 to 10	All Universities	77%
	All TEOs	77%
	Example University	78%
Level 7 degree	All Universities	77%
	All TEOs	75%
	Example University	77%
Level 4 to 7 (non degree)	All Universities	72%
	All TEOs	56%

Overall TEO first year retention rate

78%

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(ifications).

wn for all



What are we delivering for future investment plan rounds

- A detailed look at how we can effect more significant change in the education system.
- > Three key planks:
 - -Information
 - -Labour market outcomes
 - -Capability and performance.
- Consideration of what can delivered for the 2019/20 round, and beyond.



Using information

- > Using information to support smarter investment decisions.
- Shared view leading to greater transparency and more informed conversations.
- > Providing access to information to learners and their influencers.



Labour Market Outcome Measures

Phase 1:

Provided EOTE national and provider level data to TEOs

Phase 2:

 Work with the sector to agree what the data can tell us, and how collectively use/apply data.

Phase 3:

- Look at what that might tell us about the purpose of provision and links with labour market outcomes.
- Examples: How will the TEC approach using labour market outcome data in future investment plan rounds? Review and expand current measures in relation to purpose of provision? Are we better able to identify provision that has poor outcomes? Will it make comparisons between different types of provision with the same outcome?



Capability and performance

- How can we work together to look at capability and performance across the sector?
- Early stages in early 2017, working with you to help shape this into something of value. Key questions:
 - -What does this mean?
 - -How can we deliver real benefit to providers?



Outcomes indicators and links to ROI

- > Underpins the capability and performance work.
- Includes agreeing measures with the sector
- Building real change from here in terms of economic and social outcomes.





Using information for better decision-making

Information for learners

TEC is developing new information tools for learners

- The Key Information Set provides a consistent set of information and data for every TEC-funded, level 5 and above qualification.
- Rate My Qualification gathers feedback from graduates and employers to inform learners about qualifications.
- These tools seek to strengthen the information and feedback available to prospective students about qualifications, to help inform study choice.



For Learners: $Key\ Information\ Set\ -\ accessible\ on\ TEO\ websites$

KEY INFORMATION SET	New Zealand Government	Diploma in Information and Cor	saande alle een staat de staat
Diploma in Information and	Communications Technology	Technology	< Tect
Entry Requirements			
Minimum requirements	NCEA or other evidence of literacy numeracy and ability to study at the appropriate level. See additional requirements for details.		C REQUELT INFORMATION + ADD TO MY STUDY + ADD TO MY STUDY 2
Additional requirements			Programme Code: CH4023
Duration	2 years		Credits: 240 Commences: Petruery, July
Tuition Fees			Applications Due: Received all year Annual Pees: 96.200 - 96,800
Student fees	\$9,900		international Pees: \$19,150
		No mation Ret	newzewland sowt nz Locator: Medra Bireet campus
Government subsidy	\$12,028	Kr mation Set	newzeoland govt.nz
Student loan information	StudyLink	ariteria	Estimated Total
Student Success		Aum entry criteria	Fees To apply for this programme please.
Successful course completions	73%	cente of items(), humenacy and ability to study righter level. See textitional criteral for details.	Government Contribution Form or an International Application For (08T exclusive)
		Additional criteria	516,516.90 (1) If you don't meet the criteris for entry into the programme, we can help you meet entry let
National Graduate Outcomes (3 years after completion)	43	Am writy official means of literary, numerous and shifty in study spaces are its associations of ones in or source and additional officeria () Duration () 2 Years	Student programmes.
Median earnings	\$34,600	2 Years	(087 inclusive) Alternatively, if you feel you have gained yo \$12,578.89 () learning through on the job experience talk us about recognition or assessment of prior
Earnings range	\$29,500 - \$42,750	Student Success successful course completions within the	For more information on teaming
In employment	52%	qualification 71% (j)	Loan Information
In further study	37%	Students retained in study 75% (j)	International Application Form
On a benefit	2%	NZ Graduate Destinations	Recommended school subjects
Note: all information is the most	recent available relating to domestic	Young graduates in employment* 40% (j)	English Mathematics
stud	ents only. on about the Key Information Set.	Young graduates in further study* 40% (j)	Computing/ICT
		Median earnings of young graduatee*	



For Learners: Key Information Set - available centrally

Information page

Key Information Set

newzealand.govt.nz

Here's whet you need to know

Use the Key Information Bel to compare info emose qualifications and education providers. You'll find it where you see qualifications into on tertary adjuster provident' websites.



About the Key Information Set

The Key Information that (KDR) is a non-sali of information learners have built us is important for decision reaking

Why do you need to know this information?

You can one this information to anglain from to one the KIS and why you should be interested

You can use the KIS to support your decisions about tertiary enrolment along with other information you may lind.

The KIS is just one of many tools available and not the only source of information. You should also talk to family and friends as well as check out other writee information.



What is RMQ?

Informing prospective learners

A **satisfaction survey** developed to give graduates a consistent and independent channel to provide feedback on:

- overall satisfaction of a qualification completed
 by a graduate at a particular provider
- perceptions of how well the qualification
 prepared the graduate for work





Who is RMQ for?

For learners



- > a tool for learners designed by learners
- published results from graduates to inform and support prospective learners in their decision-making

For TEOs

 to provide them with additional information for consideration when delivering qualifications

For employers

 to allow them to engage and feedback on the relevance of qualifications to their organisation/industry (at a later stage)



The online experience for TEOs launching early November 2016



- •Updated look and feel
- Improved navigation
- Revised content (over time)
- •Focus on TEOs
- •Portal log in

- •Browse and search multiple sites public and private
- Personalised access for each TEO to see their own documentation online
- •Access to the Information Product Library
- Four new tools in development 3 launching in November
 Online help and training

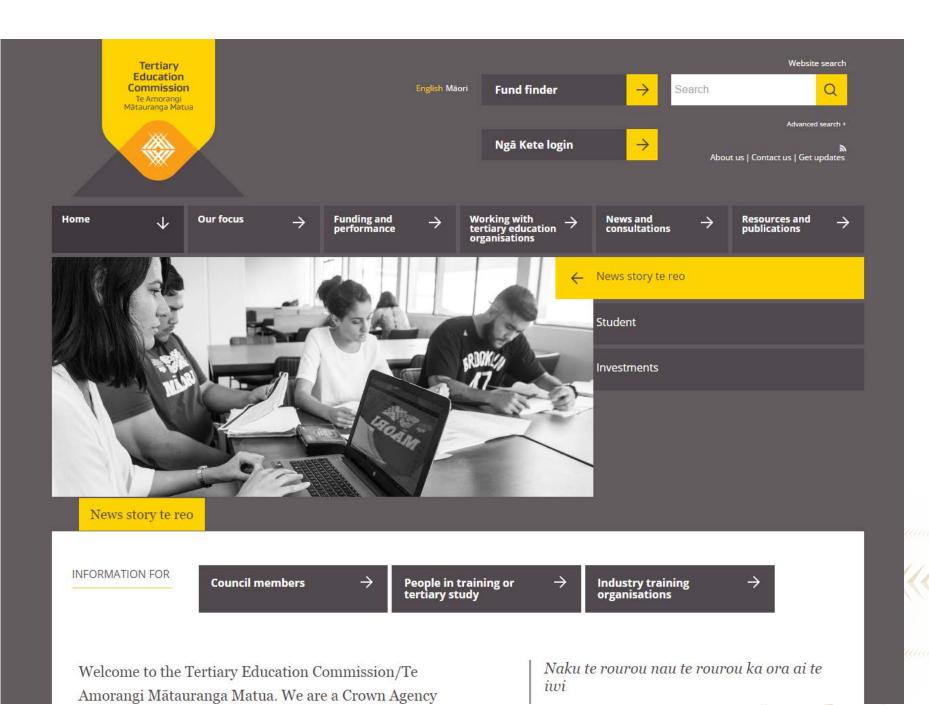


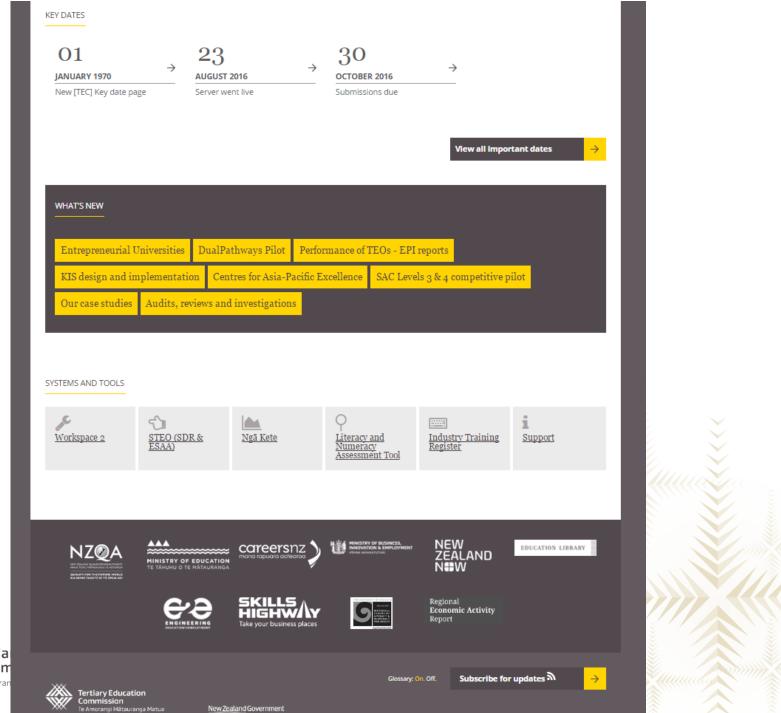
A refreshed website

Meeting our customers needs

- Improved search function, navigation, labelling and structure.
- More information about the TEC's identity, purpose and our people.
- Improved site structure.
- Greater reflection of te reo Māori.
- Refreshed content written in plain English.
- > Updated look and feel.
- Mobile friendly.

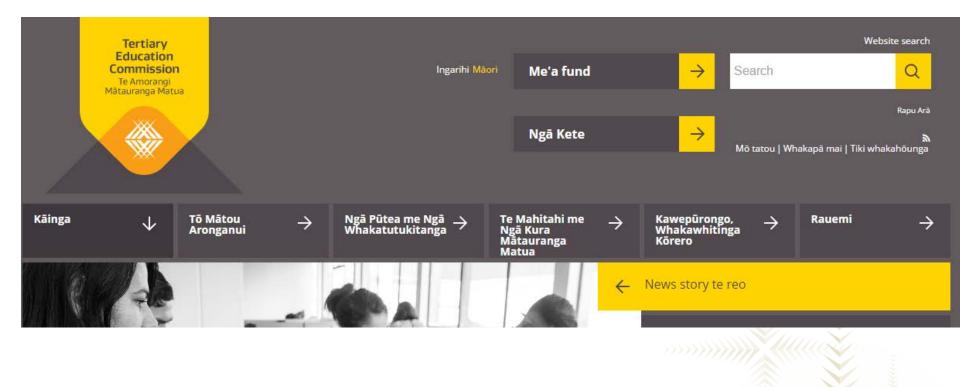








Tertiary Education				Website search	
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To be eligible for funding, Gateway program	nmes must:				
 lead to credits that contribute to the awa Educational Achievement (NCEA) and/or of allow senior school students to participat including the assessment and recognition and integrate workplace learning with a stude 	qualification on the NZQF e in structured workplace n of that learning in the for	learning, rm of credits,			
For further information see your funding co Gateway Funding Conditions "Programme e					
		READ LESS -			
Student eligibilty		READ MORE +			





What is the Single Data Return?

The Single Data Return (SDR) is an electronic database of learner enrolment and

completion information required by the Ministr Education Commission (the TEC).

The data is used for:

- monitoring performance against your Investr
- funding and
- publishing performance information
- statistical reporting.

Who needs to complete a SDR?

Student Achievement Component (SAC)

The SAC is the government funding contribution or subsidy to the costs of teaching and learning and other costs driven by student numbers.

VIEW IN GLOSSARY

All tertiary education organisations (TEOs) that receive Student Achievement Component (SAC) funding, Youth Guarantee (YG) funding, and/or have students with student loans or allowances, need to complete an SDR three times a year (see the submission dates).





	Tertiary Education Commission Te Amorangi Mătauranga Matua				Ingarihi Māori	Me'a fund Ngā Kete		→ →	Search Mō tatou Wi	Wa hakapā mai Tiki w	Rapu Arā hakahõunga
Kāinga	÷	Tō Mātou Aronganui	÷	Ngā Pūtea me Nį Whakatutukitan	ga 🗡	Te Mahitahi me Ngā Kura Mātauranga Matua	÷	Kawepūrongo Whakawhitin Kōrero	o, → ga	Rauemi	÷
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Research	n capability								Pathways Pi	agement (ACE))
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Some changes

- > New 'TEC News' emails will replace the old 'TEC Now' emails.
- > Embedded FAQs into relevant content.
- News 'carousel' on the home page.
- > Key dates on the home page.
- > New RSS feed please re-subscribe.

Keep in touch, there is a feedback form on the refreshed website we'd love to hear your thoughts.



The god Tane travelled to the highest heaven to collect the baskets of knowledge and bring them back to humankind.

This was the origin of knowledge.

The three baskets of knowledge

Ngā kete e toru o te mātauranga

Ngā Kete — your secure doorway to search or browse for information across multiple sources

TEO staff can apply for (or modify their existing) ESAA log in so they can log into Ngā Kete to search or browse all of these information sources at once

Public sources

www.tec.govt.nz

www.pathwaysawarua.com

www.skillshighway.govt.nz

www.education.govt.nz

Quick links to specific pages on other relevant websites

Private & secure sources

WorkSpace2 Information product library Quick links to SDR, WorkSpace2, NZBiT



Ngā Kete — the secure doorway to search or browse for information across multiple sources

Useful for finding what you need:

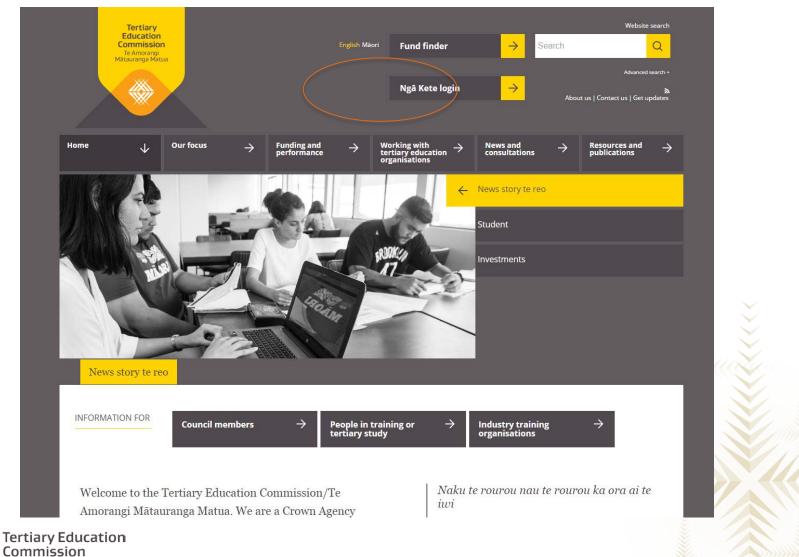
- › Looking for general information about tertiary education
- Accessing specific information products to better understand tertiary education provision and your part in it
- > View your documents from WorkSpace2
- Quick links to other useful web sites (like NZBiT) and pages on other sites (like MBIE and Treasury)

Relationship to SDR and Workspace2:

- > This additional service does not affect your current processes.
- You will still need to access the data collection systems (STEO and WorkSpace2) directly to complete any data upload activities - as you currently do.



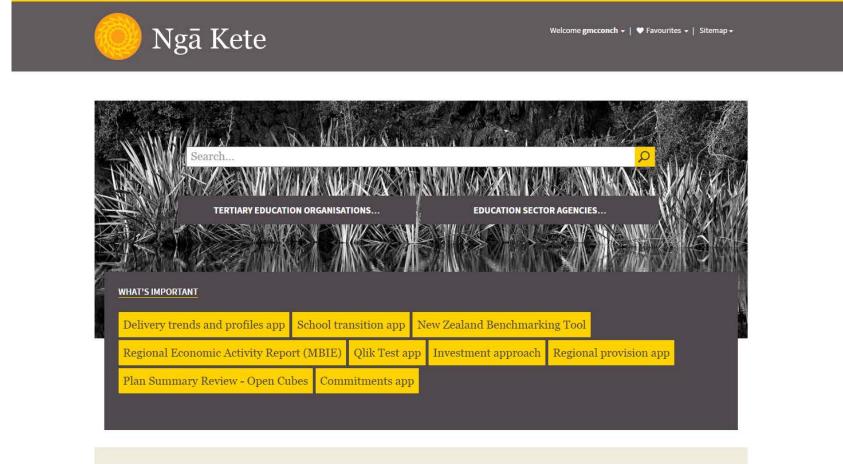
Log in from any TEC webpage



Te Amorangi Mātauranga Matua

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Search or browse.



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What you need to know



Search results

Home Search Results		
Results for	Image: Payourite Image: Payourite Image: Payourite Image: Payourite	
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Source	Sort by Relevance	
Apply Clear	Skills Highway	
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An information product library for TEOs

Information product library

A range of tools to support smarter decision making, internally and externally.

- Supporting investment discussions by making information more easily available
- Developing and enhancing the library of products over time based on your feedback



Four tools in initial development – three launching now

An app focused on **Secondary to Tertiary Transition** allows TEOs to explore the transition of school leavers into tertiary education

An app focused on Tertiary Provision will show in what and where learners are enrolling .(limited to SDR enrolments only) This will be useful in seeing enrolment demand within and across locations

My Provision app will show in what and where learners are enrolling – for your TEO only (down to NSN level and for SDR enrolments only)

An app focused on commitments will allow TEOs to explore what TEOs have committed to in their Plans, and their performance against these commitments – for launch in early 2017



Let's take a look...





Conclusion

7



- Your feedback is important to us watch out for our email/survey.
- Presentation available on the TEC website from early November.
- > Lunch please join us.

