

Tertiary Education Commission Te Amorangi Mātauranga Matua

The Institute of Technology or Polytechnic sector

Year: 2013 Fund: Student Achievement

Cours		npletion of		Completion Qualific				rogresssi Level	on to Study		Students Retaine	d in Stud
Level 1-: Level 3-: Level 5- Level 7-		74% 77% 78% 87%		Level 1-2 Level 3-4 Level 5-6 Level 7-8 Level 9-10	68% 66% 70% 85% 82%	Leve Leve Leve Leve	el 2 el 3	38% 43% 35% 33%			Level 1-2 Level 3-4 Level 5-6 Level 7-8 Level 9-10	53% 61% 63% 79% 80%
s measure shows the p r that are successfully o		courses in a given		sure shows the proportion complete a qualification	on of students in a given	This measure show year who progress a qualification at lev	to study at			year that comple		n of students in a g or re-enrol at the sa he following year.
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		echnology o	r		expectations of t or Polytechnic se				Context			
Polytechnic se	ctor	dent Achievement	Component	Technology					Context	idents in total:		121,80
Polytechnic se n 2013 the TEC allo funding to all 18 Inst (ITPs), which funded	ctor cated Stuc tutes of Te from appr	lent Achievement echnology and Po oximately 1,200 t	Component lytechnics	Technology The governme	or Polytechnic se	ctor	trv relevar	nt	Number of stu	idents in total: uivalent full- time	e student places	7-
Polytechnic se In 2013 the TEC allo funding to all 18 Inst (ITPs), which fundeo 3,000 equivalent full	cated Stud tutes of Te from appr time stude	dent Achievement echnology and Po oximately 1,200 t ents.	Component lytechnics o almost	Technology The governme • Enable certific	or Polytechnic se nt expects ITPs to: e a wide range of studer ate, diploma and applie	ector Ints to complete indust d degree qualification	าร	nt	Number of stu	uivalent full- time	e student places	: 63,08
Polytechnic se In 2013 the TEC allo funding to all 18 Inst (ITPs), which funded 3,000 equivalent full The nature of enrolm performance. For ex	cated Stuc tutes of Te from appr time stude ents at a s ample, par	dent Achievement echnology and Po oximately 1,200 t ents. specific ITP will in t-time and extra-r	Component lytechnics o almost fluence its nural students	Technology The governme • Enable certific • Enable • Suppo	or Polytechnic se ant expects ITPs to: a wide range of studer rate, diploma and applie a local access to appro- rt students with low liter	ector hts to complete indust d degree qualification opriate tertiary educat racy, language and nu	ns tion umeracy s	skills to	Number of stu Number of eq	uivalent full- time	Level of st	: 63,08
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Polytechnic se n 2013 the TEC allo unding to all 18 Inst (ITPs), which funded 3,000 equivalent full The nature of enrolm performance. For ex often have work or fa nuch time and energ different study goals	ctor cated Stuc tutes of Te from appr time stude ents at a s ample, par mily comm y to their s necessaril	dent Achievement echnology and Po oximately 1,200 t ents. specific ITP will in t-time and extra-r nitments and can studies. They may y comparable to p	Component lytechnics o almost fluence its nural students not devote as y also have	Technology The governme • Enable • Enable • Suppo improv • Work needs Tertiary Ed	or Polytechnic se ant expects ITPs to: a wide range of studer rate, diploma and applie a local access to appro- rt students with low liter re these skills and progr with industry to ensure t	ector Ints to complete indust d degree qualification opriate tertiary educat racy, language and nu ress to higher levels o hat vocational learnin	ns tion umeracy s of learning ng meets in	skills to ndustry	Number of stu Number of eq Student ethn European Maori Pacific	uivalent full- time icity* 64% 23% 11%	Level of st Level 1-2 Level 3-4 Level 5-6 Level 7-8	: 63,00 tudy 10 38 20 32

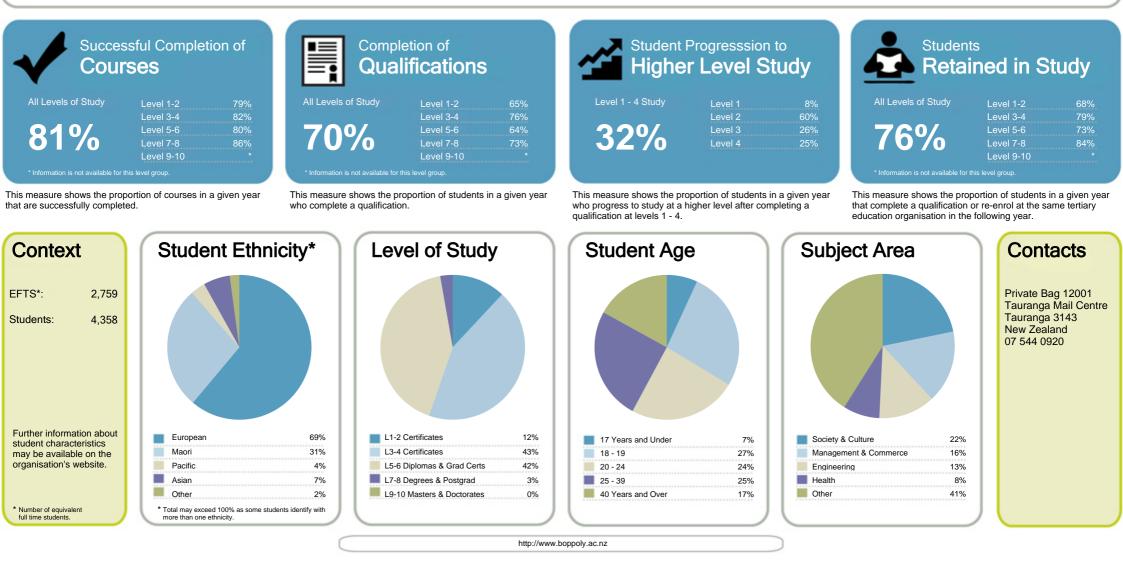
Disclaimer: The results in this report are generated from data submitted by Tertiary Education Organisations. While efforts have been made to verify the information, the Tertiary Education Commission does not attest to the accuracy or completeness of the results



Tertiary Education Commission Te Amorangi Mātauranga Matua

Bay of Plenty Polytechnic

Organisation Type: Institute of Technology or Polytechnic Year: 2013 Fund: Student Achievement Component



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Asset ID: M0002v02

Tertiary Education Commission Te Amorangi Mātauranga Matua

Bay of Plenty Polytechnic

Successful Completion of **Courses**

This measure shows the proportion of courses in a given year that are successfully completed.

	Median:	80%	
1	Whitireia Community Polytechnic	84%	
2	CPIT	84%	
3	Otago Polytechnic	82%	
4	Weltec	82%	
5	UNITEC	82%	
6	Bay of Plenty Polytechnic	81%	
7	WITT	81%	
8	Tai Poutini Polytechnic	81%	
9	EIT	80%	
10	Open Polytechnic	80%	
11	NorthTec	80%	
12	MIT	80%	
13	Waiariki Institute of Technology	79%	
14	WINTEC	78%	
15	NMIT	78%	
16	SIT	77%	
17	UCOL	76%	
18	Aoraki Polytechnic	75%	



Completion of **Qualifications**

This measure shows the proportion of students in a given year who complete a qualification.

Madian: 749

	Median:	74%	
1	NMIT	83%	
2	Otago Polytechnic	83%	
3	Whitireia Community Polytechnic	82%	
4	Open Polytechnic	79%	
5	WITT	79%	
6	WINTEC	78%	
7	Weltec	76%	
8	Waiariki Institute of Technology	75%	
9	CPIT	74%	
10	EIT	74%	
11	Tai Poutini Polytechnic	72%	
12	SIT	71%	
13	Bay of Plenty Polytechnic	70%	
14	Aoraki Polytechnic	69%	
15	MIT	68%	
16	UCOL	65%	
17	UNITEC	65%	
18	NorthTec	62%	

Organisation Type: Institute of Technology or Polytechnic Year: 2013 Fund: Student Achievement Component

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This measure shows the proportion of students in a given year who progress to study at a higher level after completing a qualification at levels 1 - 4.

	Mediar	n: 37%	
1	WINTEC	58%	
2	MIT	47%	
3	Otago Polytechnic	47%	
4	CPIT	46%	
5	UCOL	43%	
6	EIT	41%	
7	UNITEC	38%	
8	SIT	37%	
9	Weltec	37%	
10	WITT	36%	
11	Whitireia Community Polytechnic	35%	
12	NorthTec	34%	
13	Waiariki Institute of Technology	33%	
14	Open Polytechnic	32%	
15	Bay of Plenty Polytechnic	32%	
16	NMIT	30%	
17	Aoraki Polytechnic	21%	
18	Tai Poutini Polytechnic	19%	



This measure shows the proportion of students in a given year that complete a qualification or re-enrol at the same tertiary education organisation in the following year.

WITT77%Bay of Plenty Polytechnic76%Whitireia Community Polytechnic75%Weltec72%Aoraki Polytechnic72%UNITEC72%WINTEC70%Otago Polytechnic70%	
Whitireia Community Polytechnic75%Weltec72%Aoraki Polytechnic72%UNITEC72%WINTEC70%	
Weltec72%Aoraki Polytechnic72%UNITEC72%WINTEC70%	
Aoraki Polytechnic 72% UNITEC 72% WINTEC 70%	
UNITEC 72% VINTEC 70%	
WINTEC 70%	
Otago Polytechnic 70%	
EIT 68%	
UCOL 68%	
NorthTec 68%	
Waiariki Institute of Technology 67%	
CPIT 65%	
MIT 65%	
NMIT 62%	
SIT 58%	
Tai Poutini Polytechnic 52%	
Open Polytechnic 50%	

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Tertiary Education Commission Te Amorangi Mātauranga Matua

The Institute of Technology or Polytechnic sector

Year: 2013 Fund: Youth Guarantee

\checkmark	Successful C Courses	ompletion of	Completion Qualific	n of cations	Student F Highe	Progresssion to r Level Study	Students Retair	ed in Study
	Level 1	69%	Level 1	64%	Level 1	** %	Level 1	** %
	Level 2	62%	Level 2	52%	Level 2	** %	Level 2	** %
	Level 3	75%	Level 3	67%	Level 3	** %	Level 3	** %
	* Information is not availa	ble for this level group.	* Information is not av	ailable for this level group.	** Not available for Y	Youth Guarantee in 2013.	** Not available for	Youth Guarantee in 2013.
	measure shows the proportion of courses in a given that are successfully completed.		This measure shows the proport year who complete a qualificatio			portion of students in a given at a higher level after completing	This measure shows the propo year that complete a qualificati tertiary education organisation	ion or re-enrol at the same

About the Institute of Technology or Polytechnic sector

In 2013 the TEC allocated Student Achievement Component funding to all 18 Institutes of Technology and Polytechnics (ITPs), which funded from approximately 1,200 to almost 8,000 equivalent full-time students.

The nature of enrolments at a specific ITP will influence its performance. For example, part-time and extra-mural students often have work or family commitments and cannot devote as much time and energy to their studies. They may also have different study goals.

EIT's results are not necessarily comparable to previous years given the merger of EIT with Tairawhiti Polytechnic on 1 January 2011.

Government expectations of the Institute of Technology or Polytechnic sector

The government expects ITPs to:

- Enable a wide range of students to complete industry relevant certificate, diploma and applied degree qualifications
- Enable a local access to appropriate tertiary education
- Support students with low literacy, language and numeracy skills to improve these skills and progress to higher levels of learning
- Work with industry to ensure that vocational learning meets industry needs.

Tertiary Education Strategy

The Tertiary Education Strategy (TES) sets high expectations for TEO performance and prioritises an outcomes focus especially for industry, Maori and Pasifika learners and at risk young people.

Context

Number of students in to Number of equivalent full	2,630 1,983		
Student ethnicity*		Level of study	
European	64%	Level 1	3%
Maori	36%	Level 2	44%
Pacific	11%	Level 3	53%
Asian	4%		
Other	3%		

*Total may exceed 100% as some students identify with more than one ethnicity.

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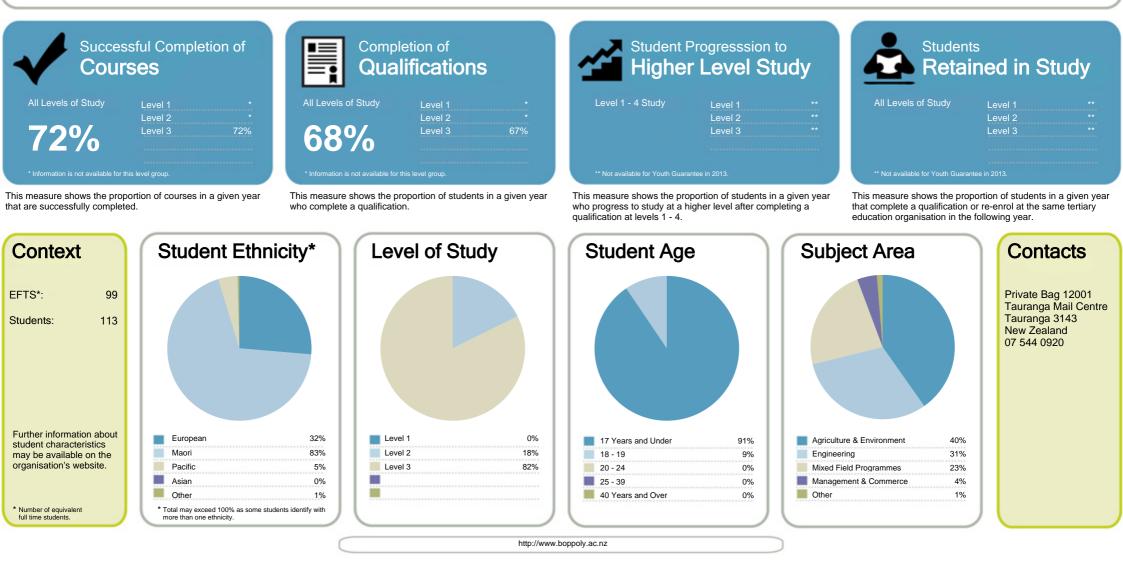


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Bay of Plenty Polytechnic

Organisation Type: Institute of Technology or Polytechnic Year: 2013 Fund: Youth Guarantee



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Bay of Plenty Polytechnic

Successful Completion of **Courses**

This measure shows the proportion of courses in a given year that are successfully completed.

	Median:	71%	
1	Tai Poutini Polytechnic	87%	
2	Aoraki Polytechnic	81%	
3	Weltec	79%	
4	EIT	75%	
5	SIT	75%	
6	UCOL	73%	
7	Bay of Plenty Polytechnic	72%	
8	Waiariki Institute of Technology	72%	
9	MIT	71%	
10	Otago Polytechnic	70%	
11	NMIT	70%	
12	UNITEC	70%	
13	Whitireia Community Polytechnic	68%	
14	WITT	68%	
15	WINTEC	66%	
16	NorthTec	57%	
17	CPIT	56%	



This measure shows the proportion of students in a given year who complete a qualification.

	Median:	64%	
1	Aoraki Polytechnic	83%	
2	Weltec	73%	
3	Tai Poutini Polytechnic	73%	
4	EIT	70%	
5	Bay of Plenty Polytechnic	68%	
6	Whitireia Community Polytechnic	65%	
7	UCOL	64%	
8	MIT	64%	
9	NMIT	64%	
10	Otago Polytechnic	64%	
11	SIT	62%	
12	WITT	62%	
13	Waiariki Institute of Technology	54%	
14	UNITEC	49%	
15	NorthTec	48%	
16	WINTEC	43%	
17	CPIT	39%	

Organisation Type: Institute of Technology or Polytechnic Year: 2013 Fund: Youth Guarantee



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This measure shows the proportion of students in a given year who progress to study at a higher level after completing a qualification at levels 1 - 4.

Median: **



This measure shows the proportion of students in a given year that complete a qualification or re-enrol at the same tertiary education organisation in the following year.

Median: **

** Not available for Youth Guarantee in 2013.

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