RTO Information

This report presents summary information about the Registered Training Organisation

Name	HRD Integrated Services Pty Ltd
Street Address	2/14 Akuna Dve
City/town/suburb	Williamstown
State	VIC
Post code	3016
NTIS number	22116

Summary Report

The Summary Report provides information about the RTO and a snapshot of results for the scales measured by the Learner Questionnaire (LQ) and Employer Questionnaire (EQ).

For each scale, the Summary Report presents information about the:

- count of responses used to calculate the scale score;
- average scale score; and
- variation in scale scores.

Scores are reported on the response scale of 0 to 100, where 0 means 'strongly disagree' and 100 means 'strongly agree'.

Results are provided for learners and/or employers depending on the data entered into SMART.

This Summary Report can be used to analyse the number, average and variation of the survey responses. Comparisons can be made across scales, to previous reports, or between learners and employers.

Summary statistics

		Learners		E		
Scale	Response count	Average score	Average variation	Response count	Average score	Average variation
Trainer Quality	97	78.6	13.6	3	85.2	17.0
Effective Assessment	97	76.3	14.3	3	75.0	8.3
Clear Expectations	97	74.7	15.3			
Learning Stimulation	97	75.0	12.9			
Training Relevance	97	77.7	15.1	3	70.4	3.2
Competency Development	97	75.8	15.1	3	64.4	3.8
Training Resources	97	73.9	16.7	3	77.8	11.1
Effective Support	97	76.7	14.6	3	81.5	14.0
Active Learning	97	75.3	14.7			
Overall Satisfaction	97	77.3	17.2	3	66.7	0.0

Respondent Report

The Respondent Report provides summary information about learner demographics and training characteristics.

For each characteristic, the Respondent Report presents the:

- number of learners/employers in the population;
- number of survey respondents; and
- percentage of respondents.

Results are provided for learners and/or employers depending on the data entered into SMART.

This Respondent Report can be used to analyse the distribution of survey respondents across the RTO learner and/or employer population. It provides information on the representativeness and hence generalisability of the survey responses.

	Characteristic P		Learners			Employers	
Ch			Respondent count	Response per cent	Population count	Respondent count	Response per cent
	Natural and physical sciences		count	percent	count	count	percent
	Information technology						
	Engineering and related technologies						
	Architecture and building						
Field of	Agriculture, environmental and related studies						
education	Health						
	Education						
	Management and commerce						
	Society and culture						
	Creative arts						
	Food, hospitality and personal services						
	Other						
	TOTAL	0	71	0.0	0	0	0.0
	Certificate I						
	Certificate II						
	Certificate III						
	Certificate IV						
	Certificate level unknown						
	Diploma						
	Advanced diploma						
	Associate degree						
Qualification level	Degree						
	Short course or statement of attainment						
	VET Graduate Certificate or Diploma						
	Other qualification or training						
	Do not know						
	Total	0	82	0.0			

Item Report

The Item Report presents information about learner and employer responses to individual items on the Learner Questionnaire (LQ) and/or Employer Questionnaire (EQ).

For each item, the Item Report presents information on the:

- number of valid responses to each response category 'strongly disagree' (SD), 'disagree' (D), 'agree' (A), 'strongly agree' (SA), the number of 'agreement' (AG) responses, and the number of missing (MI) responses;
- percentage of valid responses to each response category 'strongly disagree' (SD), 'disagree' (D), 'agree' (A), 'strongly agree' (SA), the number of 'agreement' (AG) responses, and the number of missing (MI) responses;
- average score; and
- variation in scores.

Scores are reported on the response scale of 0 to 100, where 0 means 'strongly disagree' and 100 means 'strongly agree'.

Results are provided for learners and/or employers depending on the data entered into SMART.

This Item Report can be used to analyse feedback on phenomenon measured by each LQ and/or EQ item. It provides detailed information that can be used to address specific aaspects of education and training.

LQ response category numbers

	Item	SD	D	Α	SA	AG	MI
LQ1	Trainers encouraged learners to ask questions.	0	1	61	35	96	2
LQ2	Trainers made the subject as interesting as possible.	0	1	66	30	96	2
LQ3	Trainers had an excellent knowledge of the subject content.	0	0	51	46	97	2
LQ4	Trainers explained things clearly.	0	1	65	31	96	2
LQ5	Overall, I am satisfied with the training.	1	1	58	37	95	2
LQ6	I would recommend the training to others.	2	1	63	31	94	2
LQ7	I would recommend the training organisation to others.	1	2	57	37	94	2
LQ8	I received useful feedback on my assessments.	0	2	67	28	95	2
LQ9	Assessments were based on realistic activities.	0	2	67	27	94	3
LQ10	The way I was assessed was a fair test of my skills and knowledge.	0	2	58	36	94	3
LQ11	The training organisation gave appropriate recognition of existing knowledge and skills.	0	2	66	28	94	3
LQ12	It was always easy to know the standards expected.	0	3	68	25	93	3
LQ13	I usually had a clear idea of what was expected of me.	0	4	70	23	93	2
LQ14	Trainers made it clear right from the start what they expected from me.	0	4	59	32	91	4
LQ15	I was given enough material to keep up my interest.	0	4	64	29	93	2
LQ16	The amount of work I had to do was reasonable.	0	1	73	23	96	2
LQ17	The training was at the right level of difficulty for me.	0	1	69	27	96	2
LQ18	The training focused on relevant skills.	0	1	61	35	96	2
LQ19	The training prepared me well for work.	1	3	62	31	93	2
LQ20	The training had a good mix of theory and practice.	0	5	51	41	92	2
LQ21	I developed the skills expected from this training.	0	1	60	36	96	2
LQ22	I learned to work with people.	2	6	62	26	88	3
LQ23	I identified ways to build on my current knowledge and skills.	0	0	61	36	97	2
LQ24	I developed the knowledge expected from this training.	0	2	64	31	95	2
LQ25	I learned to plan and manage my work.	2	5	64	25	89	3
LQ26	Training resources were available when I needed them.	0	2	66	29	95	2
LQ27	The training used up-to-date equipment, facilities and materials.	2	6	61	28	89	2
LQ28	Training facilities and materials were in good condition.	1	5	66	25	91	2
LQ29	Training organisation staff respected my background and needs.	1	0	56	40	96	2
LQ30	The training was flexible enough to meet my needs.	0	1	66	30	96	2
LQ31	The training organisation had a range of services to support learners.	0	6	64	26	90	3
LQ32	I set high standards for myself in this training.	0	4	65	27	92	3
LQ33	I pushed myself to understand things I found confusing.	0	3	64	30	94	2
LQ34	I looked for my own resources to help me learn.	1	10	57	29	86	2
LQ35	I approached trainers if I needed help.	0	2	60	35	95	2

LQ response category percentages

	Item	SD	D	Α	SA	AG	МІ
LQ1	Trainers encouraged learners to ask questions.	0.0	1.0	62.9	36.1	99.0	2.0
LQ2	Trainers made the subject as interesting as possible.	0.0	1.0	68.1	30.9	99.0	2.0
LQ3	Trainers had an excellent knowledge of the subject content.	0.0	0.0	52.6	47.4	100.0	2.0
LQ4	Trainers explained things clearly.	0.0	1.0	67.0	32.0	99.0	2.0
LQ5	Overall, I am satisfied with the training.	1.0	1.0	59.8	38.2	97.9	2.0
LQ6	I would recommend the training to others.	2.1	1.0	65.0	32.0	96.9	2.0
LQ7	I would recommend the training organisation to others.	1.0	2.1	58.8	38.2	96.9	2.0
LQ8	I received useful feedback on my assessments.	0.0	2.1	69.1	28.9	97.9	2.0
LQ9	Assessments were based on realistic activities.	0.0	2.1	69.8	28.1	97.9	3.0
LQ10	The way I was assessed was a fair test of my skills and knowledge.	0.0	2.1	60.4	37.5	97.9	3.0
LQ11	The training organisation gave appropriate recognition of existing knowledge and skills.	0.0	2.1	68.8	29.2	97.9	3.0
LQ12	It was always easy to know the standards expected.	0.0	3.1	70.8	26.1	96.9	3.0
LQ13	I usually had a clear idea of what was expected of me.	0.0	4.1	72.2	23.7	95.9	2.0
LQ14	Trainers made it clear right from the start what they expected from me.	0.0	4.2	62.1	33.7	95.8	4.1
LQ15	I was given enough material to keep up my interest.	0.0	4.1	66.0	29.9	95.9	2.0
LQ16	The amount of work I had to do was reasonable.	0.0	1.0	75.3	23.7	99.0	2.0
LQ17	The training was at the right level of difficulty for me.	0.0	1.0	71.1	27.8	99.0	2.0
LQ18	The training focused on relevant skills.	0.0	1.0	62.9	36.1	99.0	2.0
LQ19	The training prepared me well for work.	1.0	3.1	63.9	32.0	95.9	2.0
LQ20	The training had a good mix of theory and practice.	0.0	5.2	52.6	42.3	94.9	2.0
LQ21	I developed the skills expected from this training.	0.0	1.0	61.9	37.1	99.0	2.0
LQ22	I learned to work with people.	2.1	6.3	64.6	27.1	91.7	3.0
LQ23	I identified ways to build on my current knowledge and skills.	0.0	0.0	62.9	37.1	100.0	2.0
LQ24	I developed the knowledge expected from this training.	0.0	2.1	66.0	32.0	97.9	2.0
LQ25	I learned to plan and manage my work.	2.1	5.2	66.7	26.1	92.7	3.0
LQ26	Training resources were available when I needed them.	0.0	2.1	68.1	29.9	97.9	2.0
LQ27	The training used up-to-date equipment, facilities and materials.	2.1	6.2	62.9	28.9	91.8	2.0
LQ28	Training facilities and materials were in good condition.	1.0	5.2	68.1	25.8	93.8	2.0
LQ29	Training organisation staff respected my background and needs.	1.0	0.0	57.7	41.2	99.0	2.0
LQ30	The training was flexible enough to meet my needs.	0.0	1.0	68.1	30.9	99.0	2.0
LQ31	The training organisation had a range of services to support learners.	0.0	6.3	66.7	27.1	93.8	3.0
LQ32	I set high standards for myself in this training.	0.0	4.2	67.7	28.1	95.8	3.0
LQ33	I pushed myself to understand things I found confusing.	0.0	3.1	66.0	30.9	96.9	2.0
LQ34	I looked for my own resources to help me learn.	1.0	10.3	58.8	29.9	88.7	2.0
LQ35	I approached trainers if I needed help.	0.0	2.1	61.9	36.1	97.9	2.0

LQ item averages and variations

ltem		Average score	Average variation
LQ1	Trainers encouraged learners to ask questions.	78.4	16.7
LQ2	Trainers made the subject as interesting as possible.	76.6	16.1
LQ3	Trainers had an excellent knowledge of the subject content.	82.5	16.7
LQ4	Trainers explained things clearly.	77.0	16.2
LQ5	Overall, I am satisfied with the training.	78.4	18.7
LQ6	I would recommend the training to others.	75.6	19.6
LQ7	I would recommend the training organisation to others.	78.0	19.2
LQ8	I received useful feedback on my assessments.	75.6	16.3
LQ9	Assessments were based on realistic activities.	75.3	16.2
LQ10	The way I was assessed was a fair test of my skills and knowledge.	78.5	17.4
LQ11	The training organisation gave appropriate recognition of existing knowledge and skills.	75.7	16.4
LQ12	It was always easy to know the standards expected.	74.3	16.4
LQ13	I usually had a clear idea of what was expected of me.	73.2	16.4
LQ14	Trainers made it clear right from the start what they expected from me.	76.5	18.1
LQ15	I was given enough material to keep up my interest.	75.3	17.5
LQ16	The amount of work I had to do was reasonable.	74.2	14.8
LQ17	The training was at the right level of difficulty for me.	75.6	15.6
LQ18	The training focused on relevant skills.	78.4	16.7
LQ19	The training prepared me well for work.	75.6	19.0
LQ20	The training had a good mix of theory and practice.	79.0	19.4
LQ21	I developed the skills expected from this training.	78.7	16.8
LQ22	I learned to work with people.	72.2	20.9
LQ23	I identified ways to build on my current knowledge and skills.	79.0	16.2
LQ24	I developed the knowledge expected from this training.	76.6	16.8
LQ25	I learned to plan and manage my work.	72.2	20.3
LQ26	Training resources were available when I needed them.	75.9	16.5
LQ27	The training used up-to-date equipment, facilities and materials.	72.9	21.2
LQ28	Training facilities and materials were in good condition.	72.9	18.8
LQ29	Training organisation staff respected my background and needs.	79.7	18.4
LQ30	The training was flexible enough to meet my needs.	76.6	16.1
LQ31	The training organisation had a range of services to support learners.	73.6	18.0
LQ32	I set high standards for myself in this training.	74.7	17.3
LQ33	I pushed myself to understand things I found confusing.	75.9	17.2
LQ34	I looked for my own resources to help me learn.	72.5	21.5
LQ35	I approached trainers if I needed help.	78.0	17.3

EQ response category numbers

	Item	SD	D	Α	SA	AG	МІ
EQ1	The training used up-to-date equipment, facilities and materials.	0	0	2	1	3	1
EQ2	The training organisation dealt satisfactorily with any issues or complaints.	0	0	1	2	3	1
EQ3	The training organisation was flexible enough to meet our needs.	0	0	1	2	3	1
EQ4	Assessment was at an appropriate standard.	0	0	3	0	3	1
EQ5	The training resources were appropriate for learner needs.	0	0	3	0	3	1
EQ6	The training reflected current practice.	0	0	3	0	3	1
EQ7	The training organisation developed customised programs.	0	0	2	1	3	1
EQ8	The training organisation provided good support for workplace training and assessment.	0	0	2	1	3	1
EQ9	The training focused on relevant skills.	0	0	3	0	3	1
EQ10	Our employees gained the skills they needed from this training.	0	0	3	0	3	1
EQ11	The training was effectively integrated into our organisation.	0	0	2	1	3	1
EQ12	Overall, we are satisfied with the training.	0	0	3	0	3	1
EQ13	We would recommend the training organisation to others.	0	0	3	0	3	1
EQ14	We would recommend the training to others.	0	0	3	0	3	1
EQ15	The training organisation gave appropriate recognition of existing knowledge and skills.	0	0	2	1	3	1
EQ16	The way employees were assessed was a fair test of their skills and knowledge.	0	0	2	1	3	1
EQ17	Trainers had good knowledge and experience of the industry.	0	0	1	2	3	1
EQ18	Assessments were based on realistic activities.	0	0	2	1	3	1
EQ19	Trainers were effective in their teaching.	0	0	2	1	3	1
EQ20	The training was an effective investment.	0	0	3	0	3	1
EQ21	Trainers were able to relate material to the workplace.	0	0	1	2	3	1
EQ22	The training had a good mix of theory and practice.	0	0	3	0	3	1
EQ23	The training organisation acted on feedback from employers.	0	0	2	1	3	1
EQ24	The training has helped our employees work with people.	0	1	2	0	2	1
EQ25	Training resources and equipment were in good condition.	0	0	1	2	3	1
EQ26	The training helped employees identify how to build on their current knowledge and skills.	0	0	3	0	3	1
EQ27	The training prepared employees well for work.	0	0	2	1	3	1
EQ28	Our employees gained the knowledge they needed from this training.	0	0	3	0	3	1
EQ29	The training prepared our employees for the demands of work.	0	0	3	0	3	1
EQ30	The training organisation clearly explained what was expected from employers.	0	0	2	1	3	1

EQ response category percentages

	Item	SD	D	Α	SA	AG	мі
EQ1	The training used up-to-date equipment, facilities and materials.	0.0	0.0	66.7	33.3	100.0	25.0
EQ2	The training organisation dealt satisfactorily with any issues or complaints.	0.0	0.0	33.3	66.7	100.0	25.0
EQ3	The training organisation was flexible enough to meet our needs.	0.0	0.0	33.3	66.7	100.0	25.0
EQ4	Assessment was at an appropriate standard.	0.0	0.0	100.0	0.0	100.0	25.0
EQ5	The training resources were appropriate for learner needs.	0.0	0.0	100.0	0.0	100.0	25.0
EQ6	The training reflected current practice.	0.0	0.0	100.0	0.0	100.0	25.0
EQ7	The training organisation developed customised programs.	0.0	0.0	66.7	33.3	100.0	25.0
EQ8	The training organisation provided good support for workplace training and assessment.	0.0	0.0	66.7	33.3	100.0	25.0
EQ9	The training focused on relevant skills.	0.0	0.0	100.0	0.0	100.0	25.0
EQ10	Our employees gained the skills they needed from this training.	0.0	0.0	100.0	0.0	100.0	25.0
EQ11	The training was effectively integrated into our organisation.	0.0	0.0	66.7	33.3	100.0	25.0
EQ12	Overall, we are satisfied with the training.	0.0	0.0	100.0	0.0	100.0	25.0
EQ13	We would recommend the training organisation to others.	0.0	0.0	100.0	0.0	100.0	25.0
EQ14	We would recommend the training to others.	0.0	0.0	100.0	0.0	100.0	25.0
EQ15	The training organisation gave appropriate recognition of existing knowledge and skills.	0.0	0.0	66.7	33.3	100.0	25.0
EQ16	The way employees were assessed was a fair test of their skills and knowledge.	0.0	0.0	66.7	33.3	100.0	25.0
EQ17	Trainers had good knowledge and experience of the industry.	0.0	0.0	33.3	66.7	100.0	25.0
EQ18	Assessments were based on realistic activities.	0.0	0.0	66.7	33.3	100.0	25.0
EQ19	Trainers were effective in their teaching.	0.0	0.0	66.7	33.3	100.0	25.0
EQ20	The training was an effective investment.	0.0	0.0	100.0	0.0	100.0	25.0
EQ21	Trainers were able to relate material to the workplace.	0.0	0.0	33.3	66.7	100.0	25.0
EQ22	The training had a good mix of theory and practice.	0.0	0.0	100.0	0.0	100.0	25.0
EQ23	The training organisation acted on feedback from employers.	0.0	0.0	66.7	33.3	100.0	25.0
EQ24	The training has helped our employees work with people.	0.0	33.3	66.7	0.0	66.7	25.0
EQ25	Training resources and equipment were in good condition.	0.0	0.0	33.3	66.7	100.0	25.0
EQ26	The training helped employees identify how to build on their current knowledge and skills.	0.0	0.0	100.0	0.0	100.0	25.0
EQ27	The training prepared employees well for work.	0.0	0.0	66.7	33.3	100.0	25.0
EQ28	Our employees gained the knowledge they needed from this training.	0.0	0.0	100.0	0.0	100.0	25.0
EQ29	The training prepared our employees for the demands of work.	0.0	0.0	100.0	0.0	100.0	25.0
EQ30	The training organisation clearly explained what was expected from employers.	0.0	0.0	66.7	33.3	100.0	25.0

EQ item averages and variations

	Item	Average score	Average variation
EQ1	The training used up-to-date equipment, facilities and materials.	77.8	19.2
EQ2	The training organisation dealt satisfactorily with any issues or complaints.	88.9	19.2
EQ3	The training organisation was flexible enough to meet our needs.	88.9	19.2
EQ4	Assessment was at an appropriate standard.	66.7	0.0
EQ5	The training resources were appropriate for learner needs.	66.7	0.0
EQ6	The training reflected current practice.	66.7	0.0
EQ7	The training organisation developed customised programs.	77.8	19.2
EQ8	The training organisation provided good support for workplace training and assessment.	77.8	19.2
EQ9	The training focused on relevant skills.	66.7	0.0
EQ10	Our employees gained the skills they needed from this training.	66.7	0.0
EQ11	The training was effectively integrated into our organisation.	77.8	19.2
EQ12	Overall, we are satisfied with the training.	66.7	0.0
EQ13	We would recommend the training organisation to others.	66.7	0.0
EQ14	We would recommend the training to others.	66.7	0.0
EQ15	The training organisation gave appropriate recognition of existing knowledge and skills.	77.8	19.2
EQ16	The way employees were assessed was a fair test of their skills and knowledge.	77.8	19.2
EQ17	Trainers had good knowledge and experience of the industry.	88.9	19.2
EQ18	Assessments were based on realistic activities.	77.8	19.2
EQ19	Trainers were effective in their teaching.	77.8	19.2
EQ20	The training was an effective investment.	66.7	0.0
EQ21	Trainers were able to relate material to the workplace.	88.9	19.2
EQ22	The training had a good mix of theory and practice.	66.7	0.0
EQ23	The training organisation acted on feedback from employers.	77.8	19.2
EQ24	The training has helped our employees work with people.	55.6	19.2
EQ25	Training resources and equipment were in good condition.	88.9	19.2
EQ26	The training helped employees identify how to build on their current knowledge and skills.	66.7	0.0
EQ27	The training prepared employees well for work.	77.8	19.2
EQ28	Our employees gained the knowledge they needed from this training.	66.7	0.0
EQ29	The training prepared our employees for the demands of work.	66.7	0.0
EQ30	The training organisation clearly explained what was expected from employers.	77.8	19.2

Characteristics Report

The Characteristics Report presents information about learner responses to the scales measured by the Learner Questionnaire (LQ).

For each scale, the Characteristics Report presents information on the:

- number of valid responses;
- average scale score; and
- average variation in scores.

Scores are reported on the response scale of 0 to 100, where 0 means 'strongly disagree' and 100 means 'strongly agree'.

A separate Characteristics Report is provided for each of the scales measured by the LQ.

Scale scores are only computed for respondents who provided valid responses to all but two of the items in each scale.

Results are shown at the organisation level, and then broken down by any training or demographic characteristics that were entered along with survey data.

The Characteristics Report can be used to analyse feedback on each of the targeted scales measured by the LQ. This information is more reliable than results for individual items.

Trainer Quality

Chara			Learners	
Characteristic		Count	Average	Variation
Provider	Total	97	78.6	13.6
	Certificate I			
	Certificate II			
	Certificate III	14	76.2	13.0
	Certificate IV	65	80.1	14.2
	Certificate level unknown			
	Diploma	3	86.1	12.7
	Advanced diploma			
Qualification Level	Associate degree			
	Degree			
	Short course or statement of attainment			
	VET Graduate Certificate or Diploma			
	Other qualification or training		[
	Do not know			
	Total	82	79.7	13.9

Ohar			Learners	
Characteristic			Average	Variation
Provider	Total	97	78.6	13.6
	Natural and physical sciences			
	Information technology	5	73.3	14.9
	Engineering and related technologies	36	79.2	13.1
	Architecture and building	1	75.0	0.0
	Agriculture, environmental and related studies			
	Health			
Field of education	Education			
	Management and commerce			
	Society and culture			
	Creative arts	1	58.3	0.0
	Food, hospitality and personal services			
	Other	28	80.7	13.4
	Total	71	79.0	13.4

		3 75.0 13 77.6 8 86.5 4 66.7 8 82.3 7 76.2 2 70.8 4 81.2 7 78.6 8 85.4 1 75.0 1 75.0 16 68.2 24 84.7 16 75.5	6	
Cha	aracteristic	Count	Average	Variation
	January	6	70.8	7.0
	February	3	75.0	14.4
	March	13	77.6	12.4
	April	8	86.5	12.5
	Мау	4	66.7	0.0
	June	8	82.3	14.4
Training start month	July	7	76.2	14.0
	August	2	70.8	5.9
	September	4	81.2	14.2
	October	7	78.6	17.9
	November	8	85.4	15.9
	December	1	75.0	0.0
	Do not know			
	2013			
	2012	16	68.2	4.5
	2011	24	84.7	14.0
	2010	16	75.5	14.1
	2009	8	82.3	10.4
	2008	4	85.4	14.2
	2007			
Training start year	2006	3	83.3	14.4
	2005			
	2004			
	2003			
	2002		u.	
	2001			
	2000			
	1999			
Annuantia anhin an taoine anhi-	Apprenticeship or traineeship	72	79.1	13.7
Apprenticeship or traineeship	Not apprenticeship or traineeship	7	76.2	11.2
Deservition of prior learning	Recognition of prior learning	30	79.4	13.1
Recognition of prior learning	No recognition of prior learning	48	78.0	13.6

Olympic	4		Learners	
Charac	cteristic	Count	Average	Variation
	Female			
Learner sex	Male	89	78.6	13.7
	Total	89	78.6	13.7
	Under 15	1	91.7	0.0
	15 to 19			
	20 to 24	23	77.9	11.9
	25 to 34	49	77.6	13.8
Learner age	35 to 44	12	83.3	16.3
	45 to 54	3	91.7	14.4
	55 to 64			
	65 or over			
	Total	88	79.1	13.8
	No	85	78.9	13.8
	Yes, Aboriginal	1	83.3	0.0
Aboriginal or Torres Strait Islander	Yes, Torres Strait Islander			
origin	Yes, both Aboriginal and Torres Strait Islander			
	Total	86	79.0	13.8
	English	74	77.7	13.3
Home language	Language other than English	13	85.3	14.9
	Total	87	78.8	13.7
	Australian	84	79.1	13.8
Permanent residency or citizenship	Not Australian	3	72.2	9.6
	Total	87	78.8	13.7
	Disability identified	4	75.0	6.8
Disability status	No disability identified	82	78.4	13.7
	Total	86	78.2	13.5
Groups	1	97	78.6	13.6
Groups	Total	97	78.6	13.6

Effective Assessment

	h ann a fa nia tha		Learners	
U	haracteristic	Count	Average	Variation
Provider	Total	97	76.3	14.3
	Certificate I			
	Certificate II			
	Certificate III	14	73.2	13.5
	Certificate IV	65	78.0	14.9
	Certificate level unknown			
	Diploma	3	83.3	16.7
	Advanced diploma			
Qualification Level	Associate degree			
	Degree			
	Short course or statement of attainment			
	VET Graduate Certificate or Diploma			
	Other qualification or training			
	Do not know			
	Total	82	77.4	14.7

Ohan			Learners	
Chara	cteristic	Count	Average	Variation
Provider	Total	97	76.3	14.3
	Natural and physical sciences			
	Information technology	5	71.7	16.2
	Engineering and related technologies	36	77.5	13.5
	Architecture and building	1	75.0	0.0
	Agriculture, environmental and related studies			
	Health			
Field of education	Education			
	Management and commerce			
	Society and culture			
	Creative arts	1	41.7	0.0
	Food, hospitality and personal services			
	Other	28	77.4	14.5
	Total	71	76.5	14.4

	Characteristic		Learners	6
Cha	aracteristic	Count	Average	Variation
	January	6	68.1	3.4
	February	3	72.2	17.3
	March	13	76.3	14.8
	April	8	81.2	13.2
	Мау	4	66.7	0.0
	June	8	79.2	15.4
Training start month	July	7	72.6	14.2
	August	2	72.2	7.9
	September	4	79.2	16.0
	October	7	74.6	22.2
	November	8	84.4	15.7
	December	1	83.3	0.0
	Do not know			
	2013			
	2012	16	66.7	6.1
	2011	24	81.6	15.5
	2010	16	72.2	15.2
	2009	8	81.6	11.4
	2008	4	85.4	14.2
	2007			
Training start year	2006	3	80.6	17.3
	2005			
	2004			
	2003			
	2002		u.	
	2001			
	2000			
	1999			
	Apprenticeship or traineeship	72	76.5	14.5
Apprenticeship or traineeship	Not apprenticeship or traineeship	7	76.2	15.5
Decomition of prior locarius	Recognition of prior learning	30	78.1	13.6
Recognition of prior learning	No recognition of prior learning	48	75.0	14.8

Characteristic			Learners	
Charac	cteristic	Count	Average	Variation
	Female			
Learner sex	Male	89	76.3	14.3
	Total	89	76.3	14.3
	Under 15	1	91.7	0.0
	15 to 19			
	20 to 24	23	75.4	11.4
	25 to 34	49	75.2	14.9
Learner age	35 to 44	12	82.4	15.5
	45 to 54	3	88.9	19.2
	55 to 64			
	65 or over			
	Total	88	76.9	14.4
	No	85	76.7	14.7
	Yes, Aboriginal	1	83.3	0.0
Aboriginal or Torres Strait Islander	Yes, Torres Strait Islander			
origin	Yes, both Aboriginal and Torres Strait Islander			
	Total	86	76.7	14.6
	English	74	75.7	14.0
Home language	Language other than English	13	82.1	17.0
	Total	87	76.6	14.6
	Australian	84	76.9	14.6
Permanent residency or citizenship	Not Australian	3	69.4	12.7
	Total	87	76.6	14.6
	Disability identified	4	77.1	12.5
Disability status	No disability identified	82	75.9	14.4
	Total	86	76.0	14.2
Groups	1	97	76.3	14.3
Groups	Total	97	76.3	14.3

Clear Expectations

	naracteristic		Learners	
			Average	Variation
Provider	Total	97	74.7	15.3
	Certificate I			
	Certificate II			
	Certificate III	14	70.6	16.7
	Certificate IV	65	75.7	15.6
	Certificate level unknown			
	Diploma	3	85.2	17.0
	Advanced diploma			
Qualification Level	Associate degree			
	Degree			
	Short course or statement of attainment			
	VET Graduate Certificate or Diploma			
	Other qualification or training			
	Do not know			
	Total	82	75.2	15.8

Ohar			Learners	
Char	acteristic	Count	Average	Variation
Provider	Total	97	74.7	15.3
	Natural and physical sciences			
	Information technology	5	73.3	14.9
	Engineering and related technologies	36	76.2	14.6
	Architecture and building	1	55.6	0.0
	Agriculture, environmental and related studies			
	Health			
Field of education	Education			
	Management and commerce			
	Society and culture			
	Creative arts	1	33.3	0.0
	Food, hospitality and personal services			
	Other	28	75.4	16.7
	Total	71	74.8	16.0

	Characteristic		Learners	6
Cha	aracteristic	Count	Average	Variation
	January	6	66.7	0.0
	February	3	81.5	12.8
	March	13	70.9	16.1
	April	8	79.2	11.0
	Мау	4	66.7	0.0
	June	8	70.8	19.6
Training start month	July	7	76.2	16.3
	August	2	66.7	0.0
	September	4	80.6	16.7
	October	7	76.2	25.2
	November	8	86.1	16.5
	December	1	66.7	0.0
	Do not know			
	2013			
	2012	16	68.1	5.6
	2011	24	77.8	18.2
	2010	16	74.3	18.5
	2009	8	79.2	12.5
	2008	4	72.2	23.1
	2007			
Training start year	2006	3	81.5	17.0
	2005			
	2004			
	2003			
	2002			
	2001			
	2000			
	1999			
Annendia abin an (aliana bi)	Apprenticeship or traineeship	72	75.3	16.1
Apprenticeship or traineeship	Not apprenticeship or traineeship	7	69.8	13.9
Decompition of prior locaring	Recognition of prior learning	30	76.3	13.3
Recognition of prior learning	No recognition of prior learning	48	73.4	17.1

Characteristic			Learners	
Charac	cteristic	Count	Average	Variation
	Female			
Learner sex	Male	89	74.5	15.4
	Total	89	74.5	15.4
	Under 15	1	88.9	0.0
	15 to 19			
	20 to 24	23	71.0	16.0
	25 to 34	49	73.7	14.5
Learner age	35 to 44	12	83.3	16.1
	45 to 54	3	88.9	19.2
	55 to 64			
	65 or over			
	Total	88	75.0	15.6
	No	85	75.4	15.5
	Yes, Aboriginal	1	44.4	0.0
Aboriginal or Torres Strait Islander	Yes, Torres Strait Islander			
origin	Yes, both Aboriginal and Torres Strait Islander			
	Total	86	75.1	15.8
	English	74	73.6	15.2
Home language	Language other than English	13	82.9	16.7
	Total	87	75.0	15.7
_	Australian	84	75.1	16.0
Permanent residency or citizenship	Not Australian	3	70.4	6.4
P	Total	87	75.0	15.7
	Disability identified	4	66.7	9.1
Disability status	No disability identified	82	74.7	15.5
	Total	86	74.3	15.4
Groups	1	97	74.7	15.3
	Total	97	74.7	15.3

Learning Stimulation

Cha			Learners	
Cna	Characteristic		Average	Variation
Provider	Total	97	75.0	12.9
	Certificate I			
	Certificate II			
	Certificate III	14	73.0	12.1
	Certificate IV	65	75.9	13.8
	Certificate level unknown			
	Diploma	3	85.2	17.0
	Advanced diploma			
Qualification Level	Associate degree			
	Degree			
	Short course or statement of attainment			
	VET Graduate Certificate or Diploma			
	Other qualification or training			
	Do not know			
	Total	82	75.7	13.7

01-2			Learners	
Cna	racteristic	Count	Average	Variation
Provider	Total	97	75.0	12.9
	Natural and physical sciences			
	Information technology	5	71.1	16.9
	Engineering and related technologies	36	75.3	12.5
	Architecture and building	1	77.8	0.0
	Agriculture, environmental and related studies			
	Health			
Field of education	Education			
	Management and commerce			
	Society and culture			
	Creative arts	1	55.6	0.0
	Food, hospitality and personal services			
	Other	28	76.2	13.8
	Total	71	75.1	13.2

	Characteristic		Learners	6
Cha	aracteristic	Count	Average	Variation
	January	6	68.5	4.5
	February	3	74.1	6.4
	March	13	74.4	16.0
	April	8	81.9	14.5
	Мау	4	66.7	0.0
	June	8	70.8	8.3
Training start month	July	7	73.0	12.6
	August	2	66.7	0.0
	September	4	80.6	16.7
	October	7	76.2	19.7
	November	8	79.2	13.8
	December	1	88.9	0.0
	Do not know			
	2013			
	2012	16	67.4	7.6
	2011	24	78.2	15.5
	2010	16	72.9	12.8
	2009	8	80.6	12.9
	2008	4	72.2	6.4
	2007			
Training start year	2006	3	85.2	12.8
	2005			
	2004			
	2003			
	2002			
	2001			
	2000			
	1999			
Annenticophin en (miner all'	Apprenticeship or traineeship	72	75.3	13.1
Apprenticeship or traineeship	Not apprenticeship or traineeship	7	73.0	16.8
Deservition of prior locaring	Recognition of prior learning	30	75.9	12.1
Recognition of prior learning	No recognition of prior learning	48	74.1	13.8

Olympic	4		Learners	
Charac	teristic	Count	Average	Variation
	Female			
Learner sex	Male	89	74.9	13.0
	Total	89	74.9	13.0
	Under 15	1	77.8	0.0
	15 to 19			
	20 to 24	23	73.9	9.2
	25 to 34	49	73.5	13.2
Learner age	35 to 44	12	82.4	16.7
	45 to 54	3	88.9	19.2
	55 to 64			
	65 or over			
	Total	88	75.4	13.3
	No	85	75.4	13.5
	Yes, Aboriginal	1	77.8	0.0
Aboriginal or Torres Strait Islander	Yes, Torres Strait Islander			
origin	Yes, both Aboriginal and Torres Strait Islander			
	Total	86	75.5	13.4
	English	74	74.5	12.3
Home language	Language other than English	13	80.3	18.2
	Total	87	75.4	13.4
_	Australian	84	75.5	13.3
Permanent residency or citizenship	Not Australian	3	70.4	17.0
	Total	87	75.4	13.4
	Disability identified	4	77.8	9.1
Disability status	No disability identified	82	74.5	13.1
	Total	86	74.7	12.9
Groups	1	97	75.0	12.9
	Total	97	75.0	12.9

Training Relevance

	h ovo otovistis		Learners	
C	Characteristic		Average	Variation
Provider	Total	97	77.7	15.1
	Certificate I			
	Certificate II			
	Certificate III	14	73.0	9.5
	Certificate IV	65	79.5	15.9
	Certificate level unknown			
	Diploma	3	85.2	12.8
	Advanced diploma			
Qualification Level	Associate degree			
	Degree			
	Short course or statement of attainment			
	VET Graduate Certificate or Diploma			
	Other qualification or training			
	Do not know			
	Total	82	78.6	15.0

Characteristic			Learners	
		Count	Average	Variation
Provider	Total	97	77.7	15.1
	Natural and physical sciences			
	Information technology	5	73.3	14.9
	Engineering and related technologies	36	79.3	15.1
	Architecture and building	1	77.8	0.0
	Agriculture, environmental and related studies			
	Health			
Field of education	Education			
	Management and commerce			
	Society and culture			
	Creative arts	1	33.3	0.0
	Food, hospitality and personal services			
	Other	28	78.2	12.3
	Total	71	77.8	14.7

			Learners	
Cha	aracteristic	Count	Average	Variation
	January	6	72.2	11.7
	February	3	77.8	19.2
	March	13	77.8	13.6
	April	8	79.2	15.1
	Мау	4	66.7	0.0
	June	8	79.2	15.1
Training start month	July	7	74.6	12.4
	August	2	77.8	0.0
	September	4	80.6	14.0
	October	7	71.4	23.0
	November	8	84.7	16.7
	December	1	77.8	0.0
	Do not know			
	2013			
	2012	16	70.1	7.8
	2011	24	81.9	14.9
	2010	16	72.2	16.7
	2009	8	83.3	10.3
	2008	4	80.6	16.7
	2007			
Training start year	2006	3	77.8	22.2
	2005			
	2004			
	2003			
	2002		u.	
	2001			
	2000			
	1999			
	Apprenticeship or traineeship	72	78.2	14.7
Apprenticeship or traineeship	Not apprenticeship or traineeship	7	74.6	13.9
Decomition of prior locarius	Recognition of prior learning	30	77.4	14.1
Recognition of prior learning	No recognition of prior learning	48	77.3	15.5

		Learners		
Charac	cteristic	Count	Average	Variation
	Female			
Learner sex	Male	89	77.9	14.7
	Total	89	77.9	14.7
	Under 15	1	100.0	0.0
	15 to 19			
	20 to 24	23	76.8	11.1
	25 to 34	49	76.0	15.3
Learner age	35 to 44	12	82.4	16.7
	45 to 54	3	92.6	12.8
	55 to 64			
	65 or over			
	Total	88	77.9	14.7
	No	85	78.0	14.6
	Yes, Aboriginal	1	66.7	0.0
Aboriginal or Torres Strait Islander	Yes, Torres Strait Islander			
origin	Yes, both Aboriginal and Torres Strait Islander			
	Total	86	77.9	14.6
	English	74	77.2	14.2
Home language	Language other than English	13	81.2	16.6
	Total	87	77.8	14.6
	Australian	84	77.9	14.8
Permanent residency or citizenship	Not Australian	3	70.4	6.4
	Total	87	77.7	14.6
	Disability identified	4	75.0	5.6
Disability status	No disability identified	82	77.2	14.6
	Total	86	77.1	14.3
Groups	1	97	77.7	15.1
Groups	Total	97	77.7	15.1

Competency Development

0			Learners			
Characteristic		Count	Average	Variation		
Provider	Total	97	75.8	15.1		
	Certificate I					
	Certificate II					
	Certificate III	14	69.5	14.5		
	Certificate IV	65	77.3	15.4		
	Certificate level unknown					
	Diploma	3	88.9	13.9		
	Advanced diploma					
Qualification Level	Associate degree					
	Degree					
	Short course or statement of attainment					
	VET Graduate Certificate or Diploma					
	Other qualification or training					
	Do not know					
	Total	82	76.4	15.5		

Characteristic			Learners	
		Count	Average	Variation
Provider	Total	97	75.8	15.1
	Natural and physical sciences			
	Information technology	5	70.7	17.4
	Engineering and related technologies	36	77.9	13.8
	Architecture and building	1	53.3	0.0
	Agriculture, environmental and related studies			
	Health			
Field of education	Education			
	Management and commerce			
	Society and culture			
	Creative arts	1	60.0	0.0
	Food, hospitality and personal services			
	Other	28	75.7	16.7
	Total	71	75.9	15.4

			Learners	
Ch	aracteristic	Count	Average	Variation
	January	6	66.7	0.0
	February	3	75.6	10.2
	March	13	75.9	14.3
	April	8	77.5	16.7
	Мау	4	66.7	0.0
	June	8	78.3	14.6
Training start month	July	7	76.2	17.2
	August	2	66.7	0.0
	September	4	83.3	15.9
	October	7	75.2	18.7
	November	8	85.8	16.1
	December	1	40.0	0.0
	Do not know			
	2013			
	2012	16	64.6	7.6
	2011	24	79.7	16.6
	2010	16	75.0	14.9
	2009	8	82.5	12.3
	2008	4	85.0	12.6
	2007			
Training start year	2006	3	77.8	19.2
	2005			
	2004			
	2003			
	2002			
	2001			
	2000			
	1999			
Ammunita a bin a statistica bit	Apprenticeship or traineeship	72	77.0	14.6
Apprenticeship or traineeship	Not apprenticeship or traineeship	7	64.8	18.7
Decembrican of a decide state	Recognition of prior learning	30	75.6	14.5
Recognition of prior learning	No recognition of prior learning	48	75.7	15.7

Olympic	4		Learners	
Charac	cteristic	Count	Average	Variation
	Female			
Learner sex	Male	89	75.7	15.1
	Total	89	75.7	15.1
	Under 15	1	86.7	0.0
	15 to 19			
	20 to 24	23	76.4	14.8
	25 to 34	49	73.2	15.0
Learner age	35 to 44	12	82.2	15.1
	45 to 54	3	91.1	15.4
	55 to 64			
	65 or over			
	Total	88	76.0	15.3
	No	85	75.7	15.4
	Yes, Aboriginal	1	86.7	0.0
Aboriginal or Torres Strait Islander	Yes, Torres Strait Islander			
origin	Yes, both Aboriginal and Torres Strait Islander			
	Total	86	75.9	15.4
	English	74	74.6	14.5
Home language	Language other than English	13	82.6	18.4
	Total	87	75.8	15.3
	Australian	84	76.0	15.3
Permanent residency or citizenship	Not Australian	3	68.9	16.8
	Total	87	75.8	15.3
	Disability identified	4	70.0	11.5
Disability status	No disability identified	82	75.3	15.1
	Total	86	75.1	15.0
Groups	1	97	75.8	15.1
Groups	Total	97	75.8	15.1

Training Resources

	Characteristic		Learners	
(Count	Average	Variation
Provider	Total	97	73.9	16.7
	Certificate I			
	Certificate II			
	Certificate III	14	72.2	10.5
	Certificate IV	65	74.5	18.6
	Certificate level unknown			
	Diploma	3	85.2	17.0
	Advanced diploma			
Qualification Level	Associate degree			
	Degree			
	Short course or statement of attainment			
	VET Graduate Certificate or Diploma			
	Other qualification or training			
	Do not know			
	Total	82	74.5	17.4

Oha			Learners	
Cna	racteristic	Count	Average	Variation
Provider	Total	97	73.9	16.7
	Natural and physical sciences			
	Information technology	5	68.9	19.9
	Engineering and related technologies	36	75.3	18.8
	Architecture and building	1	66.7	0.0
	Agriculture, environmental and related studies			
	Health			
Field of education	Education			
	Management and commerce			
	Society and culture			
	Creative arts	1	22.2	0.0
	Food, hospitality and personal services			
	Other	28	75.0	13.7
	Total	71	73.9	17.7

			Learners	
Cha	aracteristic	Count	Average	Variation
	January	6	68.5	4.5
	February	3	81.5	17.0
	March	13	70.9	22.5
	April	8	73.6	11.8
	Мау	4	66.7	0.0
	June	8	76.4	15.1
Training start month	July	7	74.6	17.8
	August	2	55.6	0.0
	September	4	80.6	16.7
	October	7	69.8	29.2
	November	8	86.1	16.5
	December	1	66.7	0.0
	Do not know			
	2013			
	2012	16	66.7	7.0
	2011	24	76.9	20.4
	2010	16	72.2	19.9
	2009	8	79.2	18.2
	2008	4	80.6	16.7
	2007			
Training start year	2006	3	74.1	23.1
	2005			
	2004			
	2003			
	2002			
	2001			
	2000			
	1999			
Annuantia anhin an taoine anhi-	Apprenticeship or traineeship	72	75.3	15.8
Apprenticeship or traineeship	Not apprenticeship or traineeship	7	60.3	27.1
Decompition of prior locarius	Recognition of prior learning	30	75.2	13.6
Recognition of prior learning	No recognition of prior learning	48	72.7	19.3

Olympic	Characteristic		Learners	
Charac	cteristic	Count Average Varia		Variation
	Female			
Learner sex	Male	89	73.9	16.8
	Total	89	73.9	16.8
	Under 15	1	100.0	0.0
	15 to 19			
	20 to 24	23	75.4	12.5
	25 to 34	49	71.0	18.1
Learner age	35 to 44	12	80.6	17.2
	45 to 54	3	88.9	19.2
	55 to 64			
	65 or over			
	Total	88	74.4	17.1
	No	85	74.1	17.3
	Yes, Aboriginal	1	88.9	0.0
Aboriginal or Torres Strait Islander	Yes, Torres Strait Islander			
origin	Yes, both Aboriginal and Torres Strait Islander			
	Total	86	74.3	17.2
	English	74	73.7	14.9
Home language	Language other than English	13	76.9	27.4
	Total	87	74.2	17.2
	Australian	84	74.7	17.0
Permanent residency or citizenship	Not Australian	3	63.0	17.0
	Total	87	74.3	17.1
	Disability identified	4	69.4	5.6
Disability status	No disability identified	82	73.7	17.2
	Total	86	73.5	16.8
Groups	1	97	73.9	16.7
	Total	97	73.9	16.7

Effective Support

Training characteristics

			Learners	
Ĺ	Characteristic	Count	Average	Variation
Provider	Total	97	76.7	14.6
	Certificate I			
	Certificate II			
	Certificate III	14	76.2	12.2
	Certificate IV	65	77.2	15.3
	Certificate level unknown			
	Diploma	3	85.2	17.0
	Advanced diploma			
Qualification Level	Associate degree			
	Degree			
	Short course or statement of attainment			
	VET Graduate Certificate or Diploma			
	Other qualification or training			
	Do not know			
	Total	82	77.3	14.8

Ohan	- t- vi-ti-		Learners	
Chara	cteristic	Count	Average	Variation
Provider	Total	97	76.7	14.6
	Natural and physical sciences			
	Information technology	5	68.9	19.9
	Engineering and related technologies	36	77.9	15.1
	Architecture and building	1	66.7	0.0
	Agriculture, environmental and related studies			
	Health			
Field of education	Education			
	Management and commerce			
	Society and culture			
	Creative arts	1	55.6	0.0
	Food, hospitality and personal services			
	Other	28	77.8	13.5
	Total	71	76.8	14.8

		Learners		
Cha	aracteristic	Count	Average	Variation
	January	6	70.4	5.7
	February	3	74.1	12.8
	March	13	72.6	15.5
	April	8	83.3	10.3
	Мау	4	66.7	0.0
	June	8	79.2	13.8
Training start month	July	7	76.2	16.3
	August	2	66.7	0.0
	September	4	80.6	16.7
	October	7	74.6	22.0
	November	8	87.5	17.3
	December	1	66.7	0.0
	Do not know			
	2013			
	2012	16	66.0	9.5
	2011	24	80.6	15.5
	2010	16	75.7	15.8
	2009	8	81.9	13.2
	2008	4	80.6	14.0
	2007			
Training start year	2006	3	85.2	12.8
	2005			
	2004			
	2003			
	2002			
	2001			
	2000			
	1999			
Annyantiasahin ar trainasahir	Apprenticeship or traineeship	72	77.1	14.5
Apprenticeship or traineeship	Not apprenticeship or traineeship	7	71.4	19.1
Peoperation of prior learning	Recognition of prior learning	30	77.8	12.7
Recognition of prior learning	No recognition of prior learning	48	75.3	16.0

Olympic	4		Learners	
Charac	cteristic	Count	Average	Variation
	Female			
Learner sex	Male	89	76.3	14.6
	Total	89	76.3	14.6
	Under 15	1	88.9	0.0
	15 to 19			
	20 to 24	23	79.0	12.5
	25 to 34	49	73.5	14.8
Learner age	35 to 44	12	81.5	15.2
	45 to 54	3	96.3	6.4
	55 to 64			
	65 or over			
	Total	88	77.0	14.7
	No	85	76.8	15.0
	Yes, Aboriginal	1	77.8	0.0
Aboriginal or Torres Strait Islander	Yes, Torres Strait Islander			
origin	Yes, both Aboriginal and Torres Strait Islander			
	Total	86	76.8	14.9
	English	74	75.9	13.7
Home language	Language other than English	13	81.2	20.5
	Total	87	76.7	14.9
	Australian	84	77.1	14.6
Permanent residency or citizenship	Not Australian	3	66.7	22.2
	Total	87	76.7	14.9
	Disability identified	4	77.8	9.1
Disability status	No disability identified	82	75.9	14.8
	Total	86	76.0	14.6
Groups	1	97	76.7	14.6
	Total	97	76.7	14.6

Active Learning

Training characteristics

			Learners	
ſ	Characteristic	Count	Average	Variation
Provider	Total	97	75.3	14.7
	Certificate I			
	Certificate II			
	Certificate III	14	73.2	11.4
	Certificate IV	65	76.2	16.0
	Certificate level unknown			
	Diploma	3	88.9	12.7
	Advanced diploma			
Qualification Level	Associate degree			
	Degree			
	Short course or statement of attainment			
	VET Graduate Certificate or Diploma			
	Other qualification or training			
	Do not know			
	Total	82	76.1	15.3

Ohan	- deviatio		Learners	
Chara	cteristic	Count	Average	Variation
Provider	Total	97	75.3	14.7
	Natural and physical sciences			
	Information technology	5	73.3	14.9
	Engineering and related technologies	36	77.1	16.1
	Architecture and building	1	58.3	0.0
	Agriculture, environmental and related studies			
	Health			
Field of education	Education			
	Management and commerce			
	Society and culture			
	Creative arts	1	50.0	0.0
	Food, hospitality and personal services			
	Other	28	74.4	13.6
	Total	71	75.1	15.1

			Learners	
Ch	aracteristic	Count	Average	Variation
	January	6	75.0	10.5
	February	3	66.7	8.3
	March	13	71.2	17.9
	April	8	77.1	18.8
	Мау	4	64.6	4.2
	June	8	75.0	11.8
Training start month	July	7	70.2	13.5
	August	2	75.0	0.0
	September	4	83.3	15.2
	October	7	76.2	18.9
	November	8	84.4	15.1
	December	1	66.7	0.0
	Do not know			
	2013			
	2012	16	68.2	7.0
	2011	24	77.1	17.8
	2010	16	71.9	14.2
	2009	8	84.4	10.4
	2008	4	77.1	10.5
	2007			
Training start year	2006	3	75.0	30.0
	2005			
	2004		а.	
	2003			
	2002		а. -	
	2001			
	2000			
	1999			
Ammunita a bin a stational t	Apprenticeship or traineeship	72	75.6	14.4
Apprenticeship or traineeship	Not apprenticeship or traineeship	7	70.2	22.0
Decembring of a decision	Recognition of prior learning	30	76.9	13.8
Recognition of prior learning	No recognition of prior learning	48	73.4	15.6

Olympic	4		Learners	
Charac	cteristic	Count	Average	Variation
	Female			
Learner sex	Male	89	75.0	14.8
	Total	89	75.0	14.8
	Under 15	1	75.0	0.0
	15 to 19			
	20 to 24	23	75.0	12.0
	25 to 34	49	73.5	15.7
Learner age	35 to 44	12	79.9	16.5
	45 to 54	3	91.7	14.4
	55 to 64			
	65 or over			
	Total	88	75.4	15.1
	No	85	75.3	15.2
	Yes, Aboriginal	1	75.0	0.0
Aboriginal or Torres Strait Islander	Yes, Torres Strait Islander			
origin	Yes, both Aboriginal and Torres Strait Islander			
	Total	86	75.3	15.1
	English	74	74.2	13.7
Home language	Language other than English	13	80.8	21.1
	Total	87	75.2	15.0
_	Australian	84	75.1	15.2
Permanent residency or citizenship	Not Australian	3	75.0	14.4
P	Total	87	75.1	15.1
	Disability identified	4	83.3	11.8
Disability status	No disability identified	82	74.1	14.7
	Total	86	74.5	14.7
Groups	1	97	75.3	14.7
	Total	97	75.3	14.7

Overall Satisfaction

Training characteristics

			Learners	
Cr	aracteristic	Count	Average	Variation
Provider	Total	97	77.3	17.2
	Certificate I			
	Certificate II			
	Certificate III	14	73.8	12.8
	Certificate IV	65	78.8	18.3
	Certificate level unknown			
	Diploma	3	85.2	17.0
	Advanced diploma			
Qualification Level	Associate degree			
	Degree			
	Short course or statement of attainment			
	VET Graduate Certificate or Diploma			
	Other qualification or training			
	Do not know			
	Total	82	78.2	17.4

Characteristic		Learners			
		Count	Average	Variation	
Provider	Total	97	77.3	17.2	
	Natural and physical sciences				
	Information technology	5	71.1	16.9	
	Engineering and related technologies	36	81.8	16.6	
	Architecture and building	1	66.7	0.0	
Field of education	Agriculture, environmental and related studies				
	Health				
	Education				
	Management and commerce				
	Society and culture				
	Creative arts	1	11.1	0.0	
	Food, hospitality and personal services				
	Other	28	77.4	14.3	
	Total	71	78.1	17.6	

Characteristic			Learners		
		Count	Average	Variation	
	January	6	77.8	14.1	
	February	3	81.5	17.0	
	March	13	74.4	17.8	
	April	8	84.7	15.6	
	Мау	4	66.7	0.0	
	June	8	77.8	15.7	
Training start month	July	7	76.2	16.3	
	August	2	66.7	0.0	
	September	4	80.6	16.7	
	October	7	69.8	31.2	
	November	8	87.5	15.1	
	December	1	66.7	0.0	
	Do not know				
	2013				
	2012	16	72.2	10.7	
	2011	24	79.2	18.3	
	2010	16	72.2	21.5	
	2009	8	86.1	16.5	
	2008	4	83.3	14.3	
	2007				
Training start year	2006	3	85.2	17.0	
	2005				
	2004				
	2003				
	2002				
	2001				
	2000				
	1999				
	Apprenticeship or traineeship	72	78.5	16.9	
Apprenticeship or traineeship	Not apprenticeship or traineeship	7	68.3	21.7	
Decomition of prior locarius	Recognition of prior learning	30	81.5	15.3	
Recognition of prior learning	No recognition of prior learning	48	74.8	18.3	

		Learners			
Characteristic		Count	Average	Variation	
	Female				
Learner sex	Male	89	77.4	17.1	
	Total	89	77.4	17.1	
	Under 15	1	100.0	0.0	
	15 to 19				
	20 to 24	23	78.7	14.2	
	25 to 34	49	75.3	18.5	
Learner age	35 to 44	12	81.5	15.9	
	45 to 54	3	88.9	19.2	
	55 to 64				
	65 or over				
	Total	88	77.8	17.2	
	No	85	77.5	17.4	
	Yes, Aboriginal	1	77.8	0.0	
Aboriginal or Torres Strait Islander	Yes, Torres Strait Islander				
origin	Yes, both Aboriginal and Torres Strait Islander				
	Total	86	77.5	17.3	
	English	74	76.7	16.2	
Home language	Language other than English	13	81.2	22.9	
	Total	87	77.4	17.2	
	Australian	84	77.5	17.2	
Permanent residency or citizenship	Not Australian	3	74.1	23.1	
	Total	87	77.4	17.2	
	Disability identified	4	88.9	9.1	
Disability status	No disability identified	82	76.2	17.1	
	Total	86	76.7	17.0	
Groups	1	97	77.3	17.2	
Gioups	Total	97	77.3	17.2	

Group Report

The Group Report provides information about each nominated group and a snapshot of results for the scales measured by the Learner Questionnaire (LQ) and Employer Questionnaire (EQ).

For each scale, the Group Report presents information about the:

- count of responses used to calculate the scale score;
- average scale score; and
- variation in scale scores.

Scores are reported on the response scale of 0 to 100, where 0 means 'strongly disagree' and 100 means 'strongly agree'.

Results are provided for learners and/or employers depending on the data entered into SMART.

This Group Report can be used to analyse the number, average and variation of the survey responses. Comparisons can be made across scales, to previous reports, or between learners and employers.

Group 1

	Learners Employers			
Scale	Average score	Average variation	Average score	Average variation
Trainer Quality	78.6	13.6	85.2	17.0
Effective Assessment	76.3	14.3	75.0	8.3
Clear Expectations	74.7	15.3		
Learning Stimulation	75.0	12.9		
Training Relevance	77.7	15.1	70.4	3.2
Competency Development	75.8	15.1	64.4	3.8
Training Resources	73.9	16.7	77.8	11.1
Effective Support	76.7	14.6	81.5	14.0
Active Learning	75.3	14.7		
Overall Satisfaction	77.3	17.2	66.7	0.0

Comments Report

The Comments Report lists the comments provided to the two open-ended questions on the Learner Questionnaire (LQ) and/or Employer Questionnaire (EQ).

Both the LQ and EQ contain questions that seek information about the best aspects of training, and about the aspects of training most in need of improvement. The report provides a print out of these.

LQ best aspects

Assemble personal computers Broader knowledge and experience DOS Programming Easy dealings with trainer Field Trips Great knowledge of topics, good theory and practical work found my knowledge base expanded drastically after applying my theoretical knowledge from school while doing workplace assessments Knowledge of computer systems Learning new skills Learning about PC Practical Exercises Practical Training Practical Information that can be used outside the workplace Practicals Ripping apart the hard drives & setting up windows Teacher The Practicals The standards required for cable joints etc The teacher The whole package Theory Trainer was excellent & professional Using our computer, learning how to make it perform Using the skills outside of work Virtual PC earning more about my own computer and the specifications I never knoew about	3
Broader knowledge and experience DOS Programming Easy dealings with trainer Field Trips Great knowledge of topics, good theory and practical work found my knowledge base expanded drastically after applying my theoretical knowledge from school while doing workplace assessments Knowledge of computer systems Learning new skills Learning new skills Learning about PC Practical Exercises Practical Exercises Practical Iraining Practical Iraining Practical information that can be used outside the workplace Practical training with testing and commissioning Practicals Practicals Practicals Practicals Practicals The practicals The Practicals The standards required for cable joints etc The teacher The whole package Thewhole package Thewhole package Trainer (Danny Lau) Trainer was excellent & professional Trouble Shooting Using our computer, learning how to make it perform Using the skills outside of work Virtual PC n the field training more about my own computer and the specifications I never knoew about	
DOS Programming Easy dealings with trainer Field Trips Field Trips Great Knowledge of topics, good theory and practical work I found my knowledge base expanded drastically after applying my theoretical knowledge from school while doing workplace assessments Knowledge of computer systems Learining new skills Learning about PC Practical Exercises Practical Training Practical Training Practical information that can be used outside the workplace Practicals Ripping apart the hard drives & setting up windows Teacher The Practicals The standards required for cable joints etc The teacher The vhole package Theory Trainer (Danny Lau) Trainer (Danny Lau) Trainer was excellent & professional Trouble Shooting Using our computer, learning how to make it perform Using the skills outside of work Virtual PC n the field training	
Easy dealings with trainer Field Trips Field Trips Great knowledge of topics, good theory and practical work found my knowledge base expanded drastically after applying my theoretical knowledge from school while doing workplace assessments Knowledge of computer systems Learning new skills Learning new skills Learning new skills Learning new skills Practical Exercises Practical Training Practical information that can be used outside the workplace Practical raining with testing and commissioning Practicals Ripping apart the hard drives & setting up windows Teacher The Practicals Ripping apart the hard drives & setting up windows Teacher The value required for cable joints etc The teacher The whole package Theory Trainer (Danny Lau) Trainer (Danny Lau) Trainer was excellent & professional Trouble Shooting Using our computer, learning how to make it perform Using the skills outside of work Virtual PC n the field training now eabout my own computer and the specifications I never knoew about	
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Great knowledge of topics, good theory and practical work I found my knowledge base expanded drastically after applying my theoretical knowledge from school while doing workplace assessments Knowledge of computer systems Learning new skills Learning new skills Learning about PC Practical Exercises Practical Training Practical training with testing and commissioning Practicals Practicals Practicals Practicals Practicals Practicals Practicals Practicals Practicals Preservent	
I found my knowledge base expanded drastically after applying my theoretical knowledge from school while doing workplace assessments Knowledge of computer systems Learning new skills Learning about PC Practical Exercises Practical Exercises Practical training Practical information that can be used outside the workplace Practical information that can be used outside the workplace Practicals Practicals Practicals Ripping apart the hard drives & setting up windows Teacher The Practicals The standards required for cable joints etc The teacher The whole package Theory Trainer (Danny Lau) Trainer was excellent & professional Trouble Shooting Using our computer, learning how to make it perform Using ur computer, learning how to make it perform Using the skills outside of work Virtual PC In the field training knowledge that is useful (computers) in everyday life earning how to better use my computer and the specifications I never knoew about	
Knowledge of computer systems Learning new skills Learning about PC Practical Exercises Practical Training Practical imformation that can be used outside the workplace Practical training with testing and commissioning Practicals Practicals Practicals Ripping apart the hard drives & setting up windows Teacher The Practicals The standards required for cable joints etc The teacher The vhole package Theory Trainer (Danny Lau) Trainer (Danny Lau) Trainer (Danny Lau) Trainer (Danny Lau) Using our computer, learning how to make it perform Using un computer, learning how to make it perform Using the skills outside of work Virtual PC n the field training Knowledge that is useful (computers) in everyday life earning more about my own computer and the specifications I never knoew about	I found my knowledge base expanded drastically after applying my theoretical knowledge from school while doing
Learning new skills Learning about PC Practical Exercises Practical Training Practical information that can be used outside the workplace Practical information that can be used outside the workplace Practical training with testing and commissioning Practicals Practicals Practicals Ripping apart the hard drives & setting up windows Teacher The Practicals The standards required for cable joints etc The teacher The whole package Theory Trainer (Danny Lau) Trainer (Danny Lau) Trainer was excellent & professional Trouble Shooting Using our computer, learning how to make it perform Using the skills outside of work Virtual PC n the field training knowledge that is useful (computers) in everyday life earning how to better use my computer earning more about my own computer and the specifications I never knoew about	
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Practical training with testing and commissioning Practicals Practicals Ripping apart the hard drives & setting up windows Teacher The Practicals The Practicals The standards required for cable joints etc The teacher The whole package Theory Trainer (Danny Lau) Trainer (Danny Lau) Trainer was excellent & professional Trouble Shooting Using our computer, learning how to make it perform Using the skills outside of work Virtual PC In the field training knowledge that is useful (computers) in everyday life learning how to better use my computer earning more about my own computer and the specifications I never knoew about	Practical Training
Practicals Practicals Ripping apart the hard drives & setting up windows Teacher The Practicals The Practicals The standards required for cable joints etc The teacher The whole package Theory Trainer (Danny Lau) Trainer was excellent & professional Trouble Shooting Using our computer, learning how to make it perform Using the skills outside of work Virtual PC n the field training knowledge that is useful (computers) in everyday life learning how to better use my computer learning more about my own computer and the specifications I never knoew about	Practical imformation that can be used outside the workplace
Practicals Ripping apart the hard drives & setting up windows Teacher The Practicals The standards required for cable joints etc The teacher The whole package Theory Trainer (Danny Lau) Trainer (Danny Lau) Trainer was excellent & professional Trouble Shooting Using our computer, learning how to make it perform Using the skills outside of work Virtual PC In the field training knowledge that is useful (computers) in everyday life earning how to better use my computer earning more about my own computer and the specifications I never knoew about	Practical training with testing and commissioning
Ripping apart the hard drives & setting up windows Teacher The Practicals The standards required for cable joints etc The standards required for cable joints etc The teacher The whole package Theory Trainer (Danny Lau) Trainer was excellent & professional Trouble Shooting Using our computer, learning how to make it perform Using the skills outside of work Virtual PC In the field training knowledge that is useful (computers) in everyday life earning how to better use my computer tearning more about my own computer and the specifications I never knoew about	Practicals
Teacher The Practicals The standards required for cable joints etc The standards required for cable joints etc The standards required for cable joints etc The teacher The whole package Theory Trainer (Danny Lau) Trainer (Danny Lau) Trainer was excellent & professional Trouble Shooting Using our computer, learning how to make it perform Using our computer, learning how to make it perform Using the skills outside of work Virtual PC n the field training knowledge that is useful (computers) in everyday life earning how to better use my computer learning more about my own computer and the specifications I never knoew about	Practicals
The Practicals The standards required for cable joints etc The standards required for cable joints etc The teacher The whole package Theory Trainer (Danny Lau) Trainer (Danny Lau) Trainer was excellent & professional Trouble Shooting Using our computer, learning how to make it perform Using the skills outside of work Virtual PC n the field training knowledge that is useful (computers) in everyday life earning how to better use my computer earning more about my own computer and the specifications I never knoew about	Ripping apart the hard drives & setting up windows
The standards required for cable joints etc The teacher The whole package Theory Trainer (Danny Lau) Trainer was excellent & professional Trouble Shooting Using our computer, learning how to make it perform Using the skills outside of work Virtual PC In the field training knowledge that is useful (computers) in everyday life earning how to better use my computer earning more about my own computer and the specifications I never knoew about	Teacher
The teacher The whole package Theory Trainer (Danny Lau) Trainer was excellent & professional Trouble Shooting Using our computer, learning how to make it perform Using the skills outside of work Virtual PC in the field training knowledge that is useful (computers) in everyday life learning how to better use my computer learning more about my own computer and the specifications I never knoew about	The Practicals
The whole package Theory Trainer (Danny Lau) Trainer was excellent & professional Trouble Shooting Using our computer, learning how to make it perform Using the skills outside of work Virtual PC In the field training knowledge that is useful (computers) in everyday life learning how to better use my computer learning more about my own computer and the specifications I never knoew about	The standards required for cable joints etc
Theory Trainer (Danny Lau) Trainer was excellent & professional Trouble Shooting Using our computer, learning how to make it perform Using the skills outside of work Virtual PC n the field training knowledge that is useful (computers) in everyday life earning how to better use my computer earning more about my own computer and the specifications I never knoew about	The teacher
Trainer (Danny Lau) Trainer was excellent & professional Trouble Shooting Using our computer, learning how to make it perform Using the skills outside of work Virtual PC In the field training knowledge that is useful (computers) in everyday life earning how to better use my computer earning more about my own computer and the specifications I never knoew about	The whole package
Trainer was excellent & professional Trouble Shooting Using our computer, learning how to make it perform Using the skills outside of work Virtual PC In the field training knowledge that is useful (computers) in everyday life learning how to better use my computer learning more about my own computer and the specifications I never knoew about	Theory
Trouble Shooting Using our computer, learning how to make it perform Using the skills outside of work Virtual PC In the field training knowledge that is useful (computers) in everyday life learning how to better use my computer learning more about my own computer and the specifications I never knoew about	Trainer (Danny Lau)
Using our computer, learning how to make it perform Using the skills outside of work Virtual PC in the field training knowledge that is useful (computers) in everyday life earning how to better use my computer earning more about my own computer and the specifications I never knoew about	Trainer was excellent & professional
Using the skills outside of work Virtual PC In the field training knowledge that is useful (computers) in everyday life earning how to better use my computer earning more about my own computer and the specifications I never knoew about	Trouble Shooting
Virtual PC in the field training knowledge that is useful (computers) in everyday life learning how to better use my computer learning more about my own computer and the specifications I never knoew about	Using our computer, learning how to make it perform
n the field training knowledge that is useful (computers) in everyday life earning how to better use my computer earning more about my own computer and the specifications I never knoew about	Using the skills outside of work
knowledge that is useful (computers) in everyday life earning how to better use my computer earning more about my own computer and the specifications I never knoew about	Virtual PC
earning how to better use my computer earning more about my own computer and the specifications I never knoew about	in the field training
earning more about my own computer and the specifications I never knoew about	knowledge that is useful (computers) in everyday life
	learning how to better use my computer
earning new things	learning more about my own computer and the specifications I never knoew about
	learning new things

learning new topics
prac
practical training
teacher
trainer was professional friendly & informative
variety of equipment covered
what I learnt

LQ needs improvement

4
Access to updated info in the modules (This looks like it is better now)
Cert IV Railway Signalling
Communications Between HRDI & V/Line
Computer lab
Computers need updating
Computers for practical training
Equipment need updating
If we had problems, the trainer did it for us not talk us through it which would have been better and should have been 2 weeks
Lunch
More materials
More study time from employer
More time
More time on the module
Needed more time
Nil
None
Nothing
Organisation of class times and dates seemed like a last minute thing
Over all satisfactory
The book and notes
communications between hrdi & vline
none
none
prac - rail software

EQ best aspects

Experienced Trainers

EQ needs improvement

Timetabling and Scheduling of courses and classes

Administration Report

The Administration Report provides information provided by the training organisation on survey management. It provides a print out of responses entered into the SMART system.

Learner survey feedback	
Staff days spent managing learner survey	
Cost of direct expenses of learner survey	
Problems encountered during learner survey	
Employer survey feedback	
Staff days spent managing employer survey	
Cost of direct expenses of employer survey	
Problems encountered during employer survey	

Registering body report

08 Apr 2013

RTO Information

NTIS number	22116
Name	HRD Integrated Services Pty Ltd
Street Address	2/14 Akuna Dve
City/town/suburb	Williamstown
State	VIC
Post code	3016

Learner and employer response

	Learners	Employers
Response count (number)	99	4
Population count (number)		
Response rate (per cent)		

Learner and employer feedback

	Learners		Employers	
Scale	Average score	Average variation	Average score	Average variation
All scales	76.1	17.8	74.1	14.8
Trainer Quality	78.6	13.6	85.2	17.0
Effective Assessment	76.3	14.3	75.0	8.3
Clear Expectations	74.7	15.3		
Learning Stimulation	75.0	12.9		
Training Relevance	77.7	15.1	70.4	3.2
Competency Development	75.8	15.1	64.4	3.8
Training Resources	73.9	16.7	77.8	11.1
Effective Support	76.7	14.6	81.5	14.0
Active Learning	75.3	14.7		
Overall Satisfaction	77.3	17.2	66.7	0.0

Survey contexts and use

Completion of this section is optional and may be used by the RTO to provide information and an explanation of the data provided.

Information	Explanatory notes
Specific contexts to consider when interpreting survey results	
Main ways data has been used for continuous improvement	