





CONCO>E TÜHURA

Tui Tuia - Vocational education and training kaiako trilogy convergence narrative

Martin Grant, Adaptation







PROVIDER-BASED VET KAIAKO DEVELOPMENT PATHWAYS

Exploring the ways Kaiako are Supported and Developed

Version 1.5



Investigating training advisors in work-based learning in the construction and infrastructure sector: Final Report

ConCOVE Tühura

10 October 2024







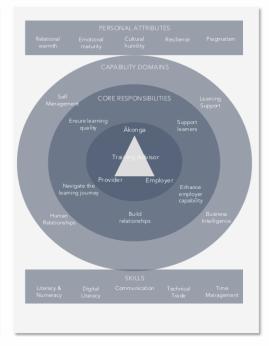


Overview of the Role

The Training Advisor role has both complexity and relational

The requirements in this framework will best prepare the person in the role to operate comfortably and effectively in this space.

The necessary capabilities and competencies are encompassed within a set of desirable personal attributes and a few fundamental skills.



- The Training Advisor serves as a vital navigator for äkonga, employers, and training providers as they go through the complex journey of learning in the vocational education landscape.
- They are like conductors, bringing people and processes together in harmony, with a leadership stance of what best practice looks like.
- They build bridges between learning and working, ensuring all parties understand their roles within the ākonga's learning journey.
- As a trusted advisor to everyone involved, they provide the steady guidance needed to keep current ākonga on track while also helping employers develop their future workforce.
- They champion akonga and industry needs, creating the relationships and pathways that transform people into skilled qualified professionals who stay in the sector in a rewarding career contributing to the sector's future success.
- Training Advisors will also help their employer build their business with future placement opportunities with the employers if they are operating in a work-based learning context. But, it is important to recognise business development is a byproduct of their primary reason for being.

Capability Domains

The eleven capabilities under the four domains give the Training Advisor the ability to put their personal support into a complex commercial setting in a challenging sector.

Emotional & Interpersonal Intelligence	Be able to build and maintain trust-based relationships while reading and responding to emotional dynamics in both individuals and groups.				
Cultural Intelligence	Be able to understand the cultural context and adapt approaches.				
Business Intelligence					
Commercial Acumen	Be able to understand the employer's realities and navigate business structures and authorities balance commercial realities with learner outcomes.				
Industry & Technical Knowledge & Currency	Be able to apply current industry and technical knowledge flexibly across contexts while bridgi technical expertise with training requirements.				
Business Relationship Cultivation	Be able to develop sustainable ākonga pipelines through trust-based relationships while facilitating strategic workforce conversations.				
LEARNING SUPPORT					
Learning Pathway Support	Be able to assess and provide learning needs-based support guiding diverse ākonga throug complex pathway decisions and transitions.				
Pastoral Care	Be able to provide or refer for pastoral care support meeting Tertiary Pastoral Care code requirements while maintaining appropriate professional role boundaries.				
Compliance & Quality Assurance	Be able to conduct valid and reliable assessments as required while collaborating with assesso and verifiers to fulfil NZQA, TEC and other legal requirements.				
SELF-MANAGEMENT					
Personal Workload Management	Be able to manage competing and complex caseloads while maintaining quality, optimising personal productivity.				
Personal Wellbeing	Be able to maintain sustainable work-life boundaries while managing the emotional demand the role.				
Autonomy and Resilience	Be able to make sound decisions in ambiguous or isolated situations balancing independence with appropriate escalation.				

Competency Progressions*

Human Relationships	DEVELOPING	PROFICIENT (~ 12-18 MONTHS)	ADVANCED Evaluate and create preventative approaches to conflict. Design strategies to challenge discrimination. Evaluate environal incl. Eligenois across interactions for improvement	
Emotional & Interpersonal Intelligence	Identify and describe emotional dynamics in individuals. State professional boundaries and ethical standards. Recognise competing expectations from stakeholders.	Apply conflict resolution techniques in complex situations. Analyse power dynamics between stakeholders. Demonstrate balanced responses to competing expectations.		
Cultural Intelligence	Recognise cultural diversity in communication approaches. Describe basic cultural frameworks and Te Triti principles.	Apply cultural frameworks to diverse learner situations. Analyze cultural complexities in various settings. Adapt approaches based on cultural context.	Create culturally responsive strategies. Evaluate cultural practices for continuous improvement. Formulate new approaches to cultural challenges	
Business Intelligence				
Commercial Acumen	Identify business structures and authorities. Describe commercial realities affecting learners. Recognise basic business operational needs	Apply understanding of business strategy to learner outcomes. Analyse commercial pressures versus learner needs. Demonstrate balanced decision-making.	Evaluate employer practices and create improvement strategies Formulate constructive challenges to employer practices. Design advocacy approaches for employers and the sector	
Industry & Technical Knowledge & Currency	Describe technical expertise relevant to training. Identify connections between industry and training requirements.	Apply industry knowledge flexibly across different contexts. Analyse technical requirements for specific learner needs. Demonstrate current industry understanding.	Evaluate future inclustry trends with current training. Create informed conversations with industry leaders. Evaluate industry developments for training implications	
Business Relationship Cultivation	Identify potential learner pipeline opportunities. Describe trust-based relationship principles. Recognise employer workforce needs.	Apply relationship-building strategies for sustainable pipelines. Demonstrate facilitation of workforce conversations. Arelyze employer workforce investment opportunities.	Create strategic influence over employer workforce investment. Evaluate and design imovative relationship approaches. Formulate long-term sector development strategies.	
LEARNING SUPPORT				
Learning Pathway Support	Identify learner support needs and available services. Describe pathway options and requirements. Recognise when case escalation is needed.	Apply assessment techniques to prioritise learner needs. Analyse complex pathway decisions for diverse learners. Demonstrate effective support through transitions.	Create innovative pathway solutions for complex cases. Evaluate pathway effectiveness and design improvements. Evaluate support approaches a cross learner diversity.	
Pastoral Care	Identify past oral care needs and appropriate referral services Describe Pastoral Care Code requirements. Recognise professional role boundaries.	Apply pastoral care support within professional boundaries Demonstrate wider care support while maintaining balance. Analyse complex past oral care situations.	Create holistic pastoral care networks with service providers. Evaluate pastoral care effectiveness. Design comprehensive support frameworks.	
Compliance & Quality Assurance	Identify NZOA, TEC and legal requirements. Describe collaboration processes with assessors. Recognise learning quality indicators.	Apply valid and reliable assessment techniques. Demonstrate monit oring and reporting of KPIs. Arelyse compliance requirements in context.	Create innovative compliance and quality approaches. Evaluate assessment validity and design improvements. Evaluate quality assurance across all activities.	
Self-Management				
Personal Workload Management	Identify competing demands and caseload priorities. Describe quality maintenance requirements. Recognise workbad capacity limits.	Apply productivity and time management techniques. Demonstrate effective management of complex caseloads. Arelyse workload distribution for optimal outcomes.	Create realistic caseload negotiation strategies. Evaluate workload management effectiveness. Design innovative personal productivity approaches.	
Personal Wellbeing	Identify emotional demands of the role. Recognise signs of work-life imbalance. Describe basic well being practices.	Apply sustainable work-life boundary strategies. Demonstrate effective management of emotional demands. Analyse personal wellbeing needs.	Create resilient practices for challenging situations. Evaluate wellbeing strategies and design improvements Formulate comprehensive wellbeing frameworks.	
Autonomy and Resilience	Identify when consultation or escalation is needed. Recognize ambiguous situations requiring decisions. Describe growth mindest principles.	Apply sound decision-making in isolated situations. Demonstrate appropriate balance of independence and consultation. Analyze complex situations for decision-making.	Create innovative solutions to ambiguous challenges. Evaluate decision-making effectiveness. Design professional development approaches using growth mindset.	

^{*} The progressions have been informed by Bloom's Taxonomy of Measurable Verbs

Example Job Description: Training Advisor in Work-Based Learning Context

Title: Training Advisor

Reporting To: National Training Advisor Manager

You will serve as a vital navigator for akonga, employers, and training organisations as they go through the complex journey of learning in the vocational education landscape.

You are like a conductor, bringing people and processes together in harmony, taking a leadership stance of what best practice looks like.

You will need to build bridges between learning and working, ensuring all parties understand their roles within the apprentice's learning journey. As a trusted advisor to everyone involved, you will provide the steady guidance needed to keep ākonga on track while also helping employers

develop their future workforce. You will have to champion both akonga and industry needs, creating the relationships and pathways that transform people into skilled qualified professionals who stay in the sector in a rewarding career contributing to

the sector's future success. You will help us build our business with future placement opportunities with the employers, but this a byproduct of your primary reason for being

Primary Relationships

The Åkonga: Individual learners throughout their journey including their whā nau/family members

Employer Representatives: Multiple employer employees across levels from leadership to direct supervisors and trainers, also contractors where ākonga may work under their supervision

Training Organisation Colleagues: Internal team members including Trainers/Tutors, Relationship/Account Managers, Assessors and Verifiers

Primary Responsibilities

Support ākonga: Ensure ākonga are safe, well-supported, and cared for throughout their leaming journey building their confidence and self-belief to support their growth.

Navigate the learning journey to support completion and retention: Guide all parties through qualification pathways, requirements, and support services to ensure akonga progress through their qualifications, achieve successful completion and move forward into a career in the sector.

Ensure learning quality delivery: Monitor and support learning to meet standards and qualification requirements.

Enhance employer capabilities and competencies: Develop employers' understanding of the requirements of their role in an akonga's development and their future workforce development based on the Training Advisor's own knowledge of their people in roles across the firm.

Build relationships: Foster productive partnerships with and between äkonga, employers, and training providers.

Essential Duties

Åkonga Learning Journey Management Tripartite Engagement and Communication

Documentation and Compliance

Progress Monitoring and Assessment

Support Services Coordination Planning and Forecasting

Caseload Management

Relational warmth: Ability to build trust and rapport with diverse people. Emotional maturity: Managing complex situations without becoming

Cultural humility: Genuine respect for diverse backgrounds and learning

Resilience: Thriving in constantly changing environments with competing

Pragmatism: Balancing ideal outcomes with practical realities.

Literacy and Numeracy: Strong written and numerical skills to support

Digital Literacy: Proficient in digital tools and platforms.

Communication: Effective listening, verbal and written communication across diverse stakeholder groups

Trade Technical: Trade-specific skills that enable correct learning journey

Time Management: Proficient in successfully balancing competing demands

Qualification and Experience Areas

Industry and trade level technical knowledge

Vocational and a dult education

Mentoring or coaching

Business or commercial experience

Experience with diverse learners

Case management

Conflict resolution

Cultural intelligence particularly Māori and Pasifika



SETTING KAIAKO UP FOR SUCCESS FROM DAY ONE





Mike Thompson



Role: Kaiako in VET Provider

Demographics and Characteristics

(Likely age, background, education, resources, etc)

- 42 years old, married with two teenage children
- 20+ years experience as a qualified builder/carpenter
- Trade qualification and site supervisor experience
- · Recently completed building his own home
- Considering teaching due to ongoing back problems from physical work
- No formal teaching qualifications or education beyond trade cert
- Basic computer skills, mainly uses phone for digital tasks
- Respected in local building community with strong industry networks

Key Quote



I've built houses for 20 years - I know this stuff inside out. But standing in front of these kids with all this education jargon and computer systems... I feel like an apprentice all over again. I just want to teach them how to build properly, but I don't even know where to start.

Important context

(Mindset, attitudes, external factors, current approach, etc)

- Sees himself as "starting over" despite being an industry expert
- Motivated to "pay it forward" remembers tradies who taught him
- Anxious about standing in front of a class for the first time
- Unsure what's expected of him
- Assumed teaching would be "showing people how to build"
- · Earning less money than in industry
- Provider desperately needs someone due to last tutor leaving suddenly

I'm wanting to do these things...

(Relevant jobs or tasks around their role)

- Teach practical building skills effectively to young people
- Share my industry knowledge and experience
- Help students become skilled, work-ready tradespeople
- Create a good learning environment
- Understand what paperwork and admin I need to do
- Figure out how to use the computer systems
- Learn the education jargon everyone keeps using

I interact with these things:

(People, Tools, platforms, documents, etc)

- Learning Management System (never used one before)
- 15-20 pre-trade students aged 16-19
- · Programme manager (seems very busy, hard to reach)
- · Two other trade tutors (in different disciplines)
- · Admin staff for enrolments and compliance
- · Industry employers for work placements
- Student support services (not sure when to refer)
- Programme resources left by previous tutor (outdated)
- · Assessment templates and moderation requirements

These things would frustrate me:

- Being told "here's your class" with minimal guidance
- · Educational acronyms and jargon no one explains
- IT systems with no training or support
- Senior tutors who won't share resources ("I had to figure it out")
- Students with complex needs I'm not equipped to handle
- Admin tasks taking time away from teaching
- Being treated like a beginner when I'm an expert builder
- · No time to prepare before first class starts
- · Conflicting information from different people

These things would delight me:

- A structured onboarding plans howing what to expect
- Shadowing an experienced tutor for a few weeks
- Clear explanations of my responsibilities and boundaries
- Templates and resources I can adapt (not start from scratch)
- Regular check-ins with supportive manager or mentor
- Time to develop confidence before solo teaching
- Recognition of my industry expertise and experience
- Practical guidance on classroom management basics
- Colleagues who share knowledge and include me

Kaiako Onboarding Compelling Experience Key Meaningful Outcomes: Kaiako Head of Department/School **User Needs** <I Need...> **Entice** Engagement What is the primary onboarding experience? Entry Exit **Extension** <Good to be feeling and thinking at this point> What will enable them to be able to go forward successfully? What will entice them in What are the first moments of their onboarding? What happens as they exit the to be a kaiako? onboarding? **HR/People and Culture** Functionality <Tool idea> <Human interaction idea>



Strategic Layer

What are the outcomes of the experience for the kaiako and the organisation? What principles guide the design of the experience?

Meaningful Outcomes

Kaiako

Contracted

PRE-START

- 1. Comfortable and in control in an overwhelming context.
- 2. Clarity of learners' levels and expectations of them.
- 3. Prior experience valued and transferred.
- 4. Know priority between pedagogy, research and administration and how these change over time.
- 5. Organisations stays true to promises made in interview.
- 6. Bridge the theory practice gap.

Organisation

- 1. Comfortable the kaiako is comfortable.
- 2. Builds trusted relationships as a colleague of the team.
- 3. Empowered to challenge the accepted norms and culture.
- 4. Kaiako makes role identity transformation from 'tradie who teaches' to 'teacher of a trade'.
- 5. Improved teaching practice over time.
- 6. Completion of NZCATT qualifications within 3-year timeframe.

Experience First Principles

- 1. Respect the culture 'jump'
- 2. Graduated responsibility over time
- 3. Know and practice skills ahead of theory.
- 4. Integrated onboarding and professional development
- 5. Personalisation to the individual

- 6. Leverage peer-to-peer learning
- 7. Just-in-time to limit overwhelming kaiako
- 8. Teaching as a new craft
- 9. Reduce administrative burden
- 10. Foster belonging

Experience Layer

What is the kaiako needing at each phase of their iourney?

What would we like them

Needs.

. Know where to go on first day, who to ask for, what to bring

- Know what journey will involve and entail
- Know about NZCATT as mandatory training (and 4098 if required)
- Know when in classroom as early as possible
- Contract conditions will be fulfilled

Entry FIRST WEEK

Needs,

System induction

qualification

information

briefing

Pastoral Care code

Make LMS training

more targeted, fit for

purpose, just-in-time

Feeling excited, optimistic, supported, healthy nerves,

embarking on learning journey

- · Support, guidance and structure clarity
- Least possible amount of forms
- Existing lessons plans and resources
- Know who teaching, what and when
- Know how to run a lesson
- Know their colleagues
- Recognise I'm coming from structured work site to an unknown context
- Recognise the scale of the learning curve for me

Needs

Feeling supported, know who to go to for guidance, open-minded to

what's coming

Meet learner cohort

(could be <7 days>

Buddy assigned and

Student Management

Academic Capability

Partner meeting

meet with kaiako

System induction

and deliver first lesson

Immersion

Feedback that is helpful

PRIMARY ONBOARDING AND PD

- · Support for technical theory material
- Know how to understand learners' needs
- · Know teaching professional development pathway
- Take control of lesson design and delivery

Extension **ENABLED TO GO FURTHER**

Needs.

Feeling confident and capable, relief that this is possible and was a good

decision, reflect on teaching practice

and know where to from here

- Ongoing support
- Extension opportunities in organisation beyond teaching
- Know value of going beyond mandatory and pathways for higher quals
- Specialisms like digital skills
- Shape of professional development in profession as well
- Leadership and ability to influence others (if desired)
- Promotion opportunities

to thinking and feeling as they cross phases?

What is the overview of each phase?

Interaction points

What does the kaiako interact with currently?

Materials, digital tools, human interactions. communications?

Existing interaction

How can it be more compelling and meet their needs better?

Greenshoot (new thing / isolated pocket)

New idea not done before

Clarity of first steps and days

Email from People and Culture (P&C) about

onboarding process

Move any item from First Week to Pre-Start phase

contract signing

Phone call from buddy

or coffee within days of

CATT qualification programme overview

and PD in familiar

format to a builder

Overview onboarding

Just-in-time knowledge and capability

Organisation Meet the team orientation led by P&C

Handover of existing Compulsory PD: H&S, Treaty, Computer Safety, lesson plans and Bullying, Rainbow students, de-escalation, etc

resources Learning Management Technology / digital

induction

Learning & teaching CATT Booklet with navigator (Academic Capability Partner)

> Shadow a teacher or start in temporary teaching assistant role

Delay start of taking first class (or perceived time to first class)

Training for buddies consistency & feedback loops to managers

MG: Mentor in MG: Book in regular classroom with kaiako check-ins with for first few classes Programme Manager Getting qualified and settled

Academic orientation

baseline before CATT

Commence CATT

quided learning

journey w/cohort

Weekly team meetings

with Programme team

Staff Day group-based

orientation 1x per year

and assessment to get

Teaching observations and feedback by mentor

Regular check-ins by P&C and Learning &

Training teams

Online asynchronous LMS training

Handover to Programme Lead

Stable ongoing cohort community of practice starts early in phase

Individualised flexible just-in-time learning pathway

Establish quad-helix network: Kaiako, ACP, Buddy, Line Manager Redesigned CATT into smaller pieces and time delivery flexible

Staff Day group-based

self chosen learning 1x

Enrolment in CATT

(and Unit Standard

4098 if required)

People & Culture

contract require.

Programme team

ongoing support

per year

check-in meeting re

Institute Recognition of Prior Learning & Experience (RPL/RPE)

Taking the next step

Graduation ceremony

Log job system for Learning & Training support

Performance reviews with Programme Leads

Attendance by ACP at

teaching team

meetings

processes

Added responsibilities, e.g., course coord., prog develop.

Research opportunities (mostly degree level but not exclusive) P&C issue resolution

professional development

P&C Intranet for

Lighting the fire in the kaiako to keep going after CATT

uture leaders Prof development for

Programme Leads to NZQA requirements

Practice sharing as

'research" output for

⊿ A	В	F	G	н	1	1
1 IDVF MULTI-FACTOR IDEA ASSESSMENT		How to Score the ideas: Ideas scored 1, 2, 3, 5, 8, 15 vertically to get relativity. Multiple ideas can have same value.				
2		Strategic Factors (see below for detail) Execution Fa			n Factors	
3 Idea Title	Priority:	Intent (15 = Most aligne	Desirability for kai (15 = Highest val	Feasibility (15 = Feasiest)	Viability (15 = Cheapest	Notes
4 1. Phone call from buddy or coffee within days of contract signing	A	15	15	15	15	
2. Overview onboarding and PD in familiar format to a builder	A	8	15	15	15	Not sure what "familiar format to a builder" means in this context
6 3. Move any item from First Week to Pre-Start phase	С	3	5	15	15	e.g. Buddy assigned, meeting kaiako
7 4. CATT qualification programme overview	A	15	15	15	15	We do already do this
8 5. Shadow a teacher or start in temporary teaching assistant role	с	15	15	1	2	While ideal, it is a financial liability
9 6. Delay start of taking first class (or perceived time to first class)	Park	5	15	1	1	While ideal, it is a financial liability
7. Make LMS training more targeted, fit for purpose, just-in-time	В	15	15	8	8	
8. Training for buddies - consistency & feedback loops to managers	С	15	8	5	5	
9. Mentor in classroom with kaiako for first few classes (MG)	В	15	15	5	5	
13 10. Book in regular check-ins with Programme Manager (MG)	В	15	5	15	15	
14 11. Stable ongoing cohort community of practice starts early in phase	с	8	8	5	8	
15 12. Individualised flexible just-in-time learning pathway	Park	8	8	5	3	
16 13. Establish quad-helix network: Kaiako, ACP, Buddy, Line Manager	С	15	8	3	8	
14. Redesigned CATT into smaller pieces and time delivery flexible	С	15	8	8	3	
15. Institute Recognition of Prior Learning & Experience (RPL/RPE)	С	15	8	8	8	
19 16. Lighting the fire in the kaiako to keep going after CATT	В	15	2	15	15	
20 17. Practice sharing as "research" output for future leaders	Park	3	2	5	8	
21 18. Prof development for Programme Leads to NZQA requirements	с	8	8	15	5	
22						
23						
24 25	Strategic Assessment Factor Detail					
26	Intent: Alignment to organisation goals and strategy					
27	Desirability: Value to the kaiako meeting known and unknown needs, pains and gains					
28	Execution Assessment Factor Detail					
29	Feasibility: Organisation as the capability and capacity to execute and deliver consistently into the future					
30	Viability: Cost to build and operationalise					



Stewardship and future



