Where to next for lifelong learning in Aotearoa New Zealand





Gemma Piercy-Cameron

Lecturer, Sociology, Social Policy and Criminology programme, School of Psychological and Social Sciences, University of Waikato

Lerks Poh Stedman

Masters student, Social Policy, University of Waikato





Purpose

Origins: What happened to the term and practice of lifelong learning?

Is the policy focus on front-end education investment a barrier to lifelong learning?



Lifelong learning definition

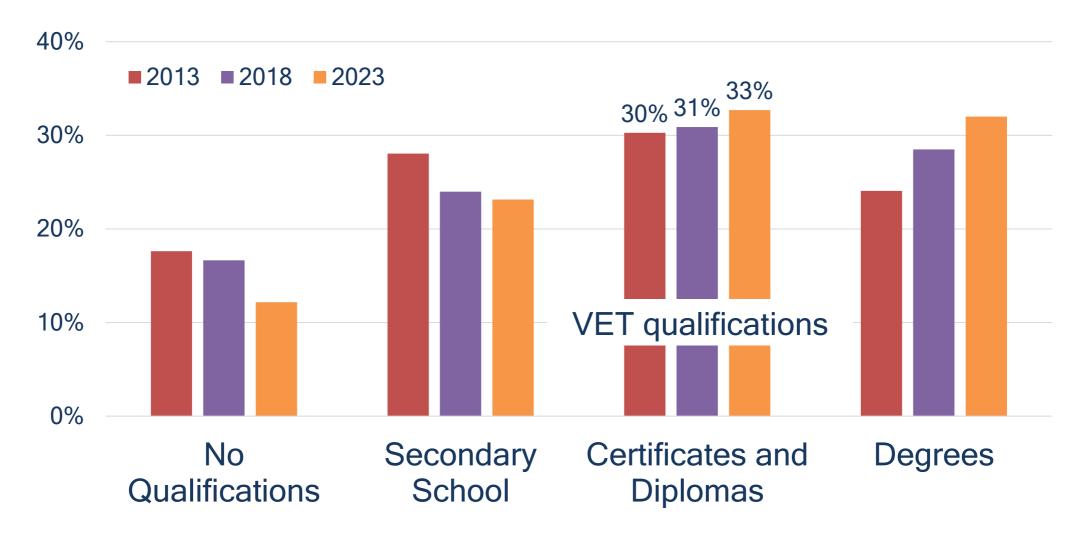
UNESCO concept: Orientation to learn over the lifetime

Acknowledgement of the portfolio career need to retrain/upskill

Policy drivers: Social and economic benefits of human flourishing and higher skills



Highest qualification – usually resident population (NZ Census)





Note. Proportion of population response, aged 15 years and over, for highest qualification in the census (Stats NZ, 2025)

Lifelong education: Origins

1970s

Dealing with social change

Economic downturn

Second/third-chance adult learning

The 1990s: New Model Access and Equity

1/3 of workers had no qualifications - crisis

International competitiveness

Market model

Industry training increased for workers

Loans, EFTS, skills training tied to LMO



2000s pivot to 'front-end'

21st Century Skills and NCEA

Modern Apprenticeships 18-25 year older

State support for short qualifications over degrees

Policy emphasis and funding redirected toward younger learners, still funded older workers



2010s: Tightening eligibility & incentives

Student Allowance: 65+ ineligible from 2014

Student Loan: 55+ = fees-only (no living/course-related costs)

Later-life transitions harder to fund

Changes to ACE and literacy (LLN) policies



Lifelong learning: Still needed?

COVID-19 and rapid tech change

Second/third-chance need rising

Capacity gap in current policy levers

Literacy issues identified amongst school age student before COVID-19

Precarious work, portfolio careers remain



Front-end vs Balanced systems

Central skills agency linking jobs ↔ skills:
connected data (job trends, learners, workforce, immigration),
coordination matters (e.g. - Jobs and Skills Australia, Skills
Development Scotland, Canada's Future Skills Centre)

Implication: The need to design policy for continuous upskilling and transitions remains



Implications of a youth-tilted system

Productivity: under-utilised mid/late-career capability

Inclusion: inequities compound over the life-course

Firms (esp. SMEs): persistent mismatches and shortages



Solutions

Restore genuine lifelong access (revisit 55+/65+ settings)

Create a skills-jobs coordination function

Advocate for decent work that embeds learning

Restore funding for ACE

Increase funding to LLN in the community and workplace



Thanks for listening - questions?

Contact details: gemma@waikato.ac.nz



