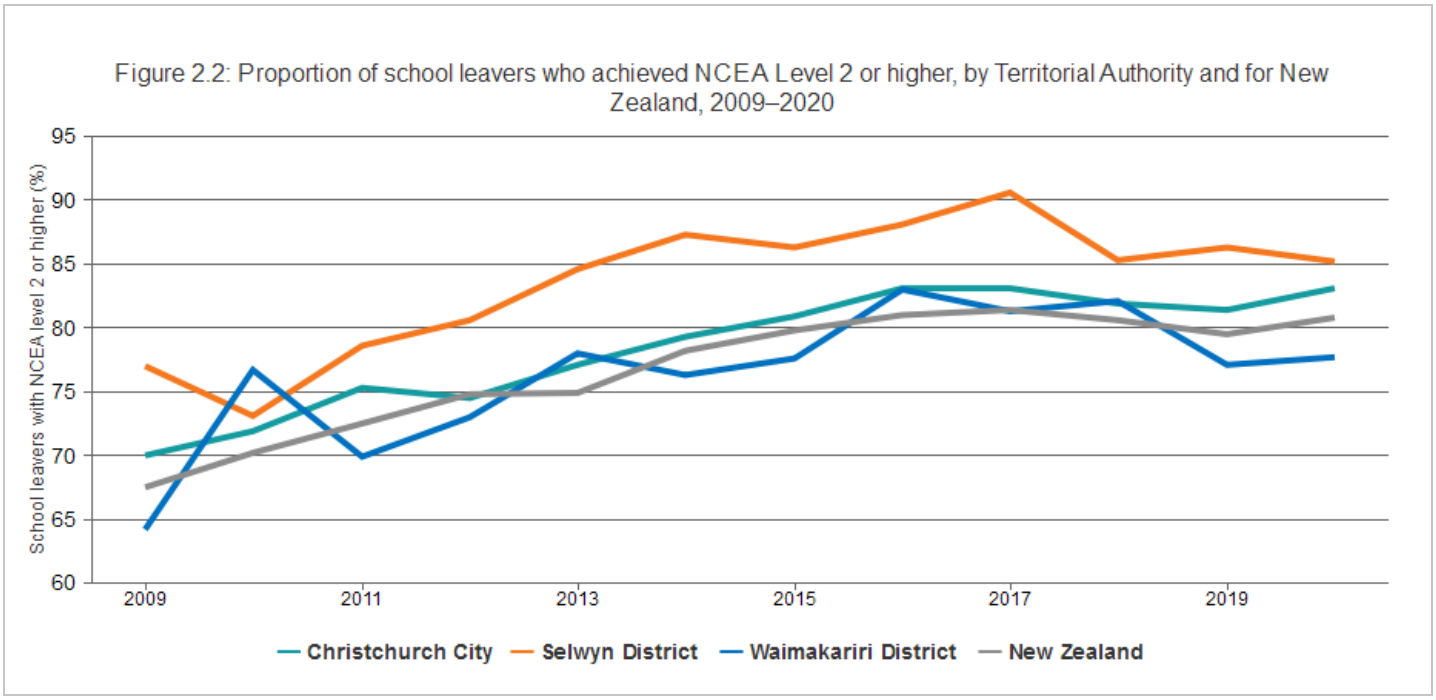
NCEA Level 2 achievement: Breakdown by Territorial Authority

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The figure shows that the proportion of Christchurch City students achieving NCEA Level 2 or higher has been consistently rising over the last few years, except for the period 2017-2019. The proportion for Christchurch City has generally been similar to the proportion for New Zealand overall (83.1% and 80.8% respectively, in 2020). Selwyn District has had a notably high proportion of students achieving NCEA level 2 or higher (85.2% in 2020), and the proportion in the Waimakariri District (77.7% in 2020) has generally been similar to the proportion for New Zealand overall.

Data Sources for NCEA Level 2 achievement

Source: Ministry of Education.
Survey/data set: Ministry of Education ENROL Database. Access publicly available data from the Education Counts website: www.educationcounts.govt.nz/statistics/indicators/main/education-and-learning-outcomes/1781
Source data frequency: Annually.

Metadata for the NCEA Level 2 achievement indicator is available at https://www.canterburywellbeing.org.nz/index-data

REFERENCES

This is the full reference list for **Education**.

1 Feinstein L, Sabates R, Anderson TM, Sorhaindo A, Hammond C (2006) What are the effects of education on health? Copenhagen Symposium: Measuring the Effects of Education on Health and Civic Engagement. Copenhagen.

2 Public Health England (2015) *Local action on health inequalities: Improving health literacy to reduce health inequalities*. London: Public Health England.

3 Hughes D, Lauder H, Robinson T, Simiyu I, Watson S, et al. (1999) *Do Schools Make a Difference?: Hierarchical Linear Modelling of School Certificate Results in 23 Schools: The Smithfield Project, Phase Three: Eighth Report to the Ministry of Education*. Wellington.

4 CSDH (2008) Closing the gap in a generation: health equity through action on the social determinants of health. Final Report of the Commission on Social Determinants of Health. Geneva: World Health Organization.

5 Marmot M (2004) Social Causes of Social Inequalities in Health In: Anand S, Peter F, Sen. AK, editors. Public health, ethics, and equity. Oxford: Oxford University Press on Demand.

6 Marmot M, Bell R (2012) Fair society, healthy lives. *Public Health* 126: S4-10.

7 Mitchell L, Wylie C, Carr M (2008) *Outcomes of early childhood education: Literature review. A report by the New Zealand Council for Educational Research for the Ministry of Education*. Wellington: Ministry of Education.

8 Ross CE, Wu C-l (1995) The Links Between Education and Health. *American Sociological Review* 60: 719-745.

9 OECD (2013) *OECD Indicators: Education at a Glance 2013*. Paris: OECD.

10 Wylie C, Hodgen E, Hipkins R, Vaughan K (2009) *Competent learners on the edge of adulthood: A summary of key findings from the Competent Learners @ 16 project*. Wellington: Ministry of Education and New Zealand Centre for Education Research.

11 OECD (2017) *Education at a Glance 2017: OECD Indicators*. Paris: OECD Publishing.

12 Allen M (2014) *Local action on health inequalities: Reducing the number of young people not in employment, education or training (NEET)*. Nottingham: Department for Children, Schools and Families.

13 Statistics New Zealand (2011) *Introducing the youth not in employment, education, or training indicator*. Wellington: Statistics New Zealand.

14 International Labour Organization (2011) *Manual on decent work indicators (DWIs): Methodology and progress. How can DWIs and ILO's manual be used for quality of employment work?* Geneva: International Labour Organization.

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