



Quick Guide Regional Education Profile App

This app uses the Single Data Return (SDR) course enrolment record, the Industry Training Register (ITR) enrolment data, Census data from the Integrated Data Infrastructure (IDI) and Ministry of Education school leaver data to provide a picture of who is enrolling in tertiary education, where they have come from (if a school leaver since 2010), where they are studying and what they are studying.

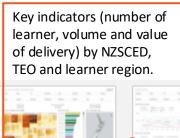
Examples of what you can discover

- See a regional view of enrolments.
- View subject areas (NZSCED) of the qualifications/programmes learners are enrolling in.
- See trends in enrolments over time.
- Compare regional to national learner demographics and enrolment attributes.
- Compare learner demographic to Census.
- See learner migration showing the region where a learner left school and the region, TEO and NZSCED of their first enrolment in tertiary education.
- View detail on school leavers, such as the school region, decile, highest school achievement, eligibility and final secondary level.
- View detail on first enrolments, such as the learner region, TEO, NZQF level, NZSCED, learner type and ethnicity.

Things to note

- Provider based qualification and industry training programme attributes have been combined into single views.
- Enrolment data is from 2011 onwards.
- Census data is from the 2018 Census.
- School leaver data is taken from the school leaver record supplied by the Ministry of Education. The data is from 2010 onwards.
- For meaningful comparison of number of learners enrolled compared to regional population, select a single enrolment year.
- Where a student is studying extra murally, the learner region has been defined by the region associated with the learner's permanent postcode if available.
- NZSCED (qualification/programme), course NZSCED, attendance type, ethnicity, age and highest school achievement make use of hierarchies. Selecting the top level of one of these filters makes available the next level of the hierarchy.
- All measures are suppressed if the values are below 5 for privacy reasons.
- If a learner has two or more ethnicities identified, they will be counted in each ethnicity. This means the total count by individual ethnicity may be greater than the total number of learners shown.
- We use full count for reported iwi affiliations, meaning if a learner reports two or more iwi affiliations, they will be counted once in each iwi: therefore the total count by individual iwi may be greater than the total number of learners shown.

Information provided by each sheet



Enrolments over

by cohort group,

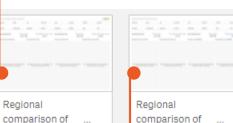
Enrolment trends over time

attendance type, enrolment

type and learner type.

Summary of delivery by

Regional comparison of learners by learner demographics.



Regional comparison of learners by enrolment attributes.

Percentage of learners in a region compared to Census population of the region by demographic attributes.



Learner migration from school to firs.

Geographical view of school leavers and first enrolments.

Geographical view of school leaver attributes.



First enrolments

Geographical view of first enrolment attributes.

Data Definitions

Take a look at the data definitions sheet in the app for more information on the following fields:

- Attendance type
- Census population
- Cohort group
- Disability identified

Enrolment year

- Enrolment type
- Fee assessment type
- Final school year
- Final secondary level
- First enrolment
- Highest school achievement
- Internet learning description
- Learner region

demographic to

- Learner type
- Number of learners
- NZQF level
- **NZSCED**
- Percentage ethnicity variance
- Population of region
- School enrolment type
- School leaver
- School region
- Value of delivery (\$ ex GST)
- Volume of delivery (EFTS/STMs)

For support contact TEC Customer Contact: phone 0800 601 301 or email: customerservice@tec.govt.nz



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