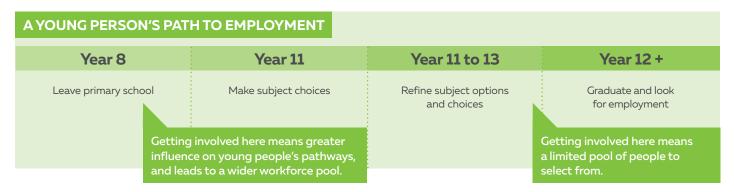
AGRICULTURE & HORTICULTURE



New Zealand's agriculture and horticulture industries need to engage young people.



The most effective solution is to get involved when kids are 11-14 years old.



Here's how to future-proof your industry:

- speak at local schools
- offer a workplace tour
- offer work experience
- talk to Careers New Zealand about engagement initiatives.

66 We have a real shortage of young people for both on-farm positions and rural professional roles. Just about every graduate has multiple job offers as demand far exceeds supply. 99

Susan Stokes

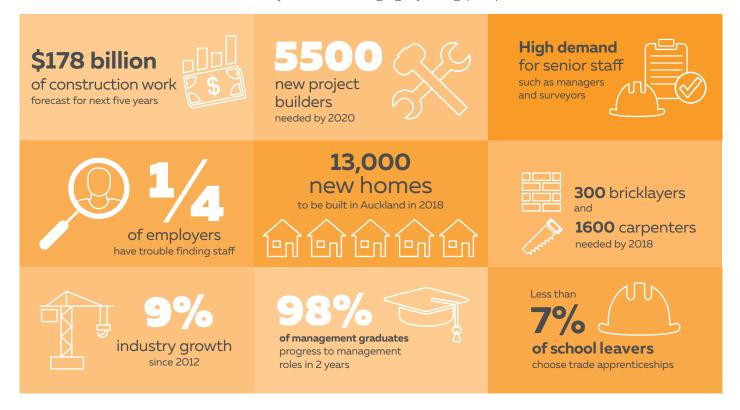
DairyNZ education facilitator



CONSTRUCTION INDUSTRY



New Zealand's construction industry needs to engage young people.



The most effective solution is to get involved when kids are 11-14 years old.



Here's how to future-proof your industry:

- speak at local schools
- offer a workplace tour
- offer work experience
- talk to Careers New Zealand about engagement initiatives.

We need more skilled workers and the reality is that a lot of the training will need to be done on the job, which means that people can earn as they learn.

Peter Silcock

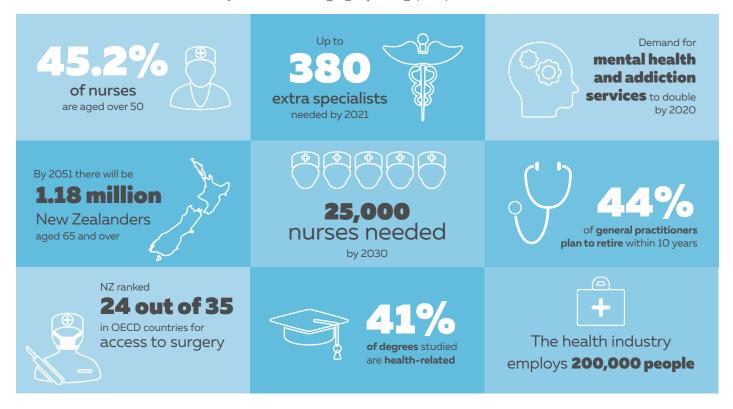
Chief Executive, Civil Contractors New Zealand



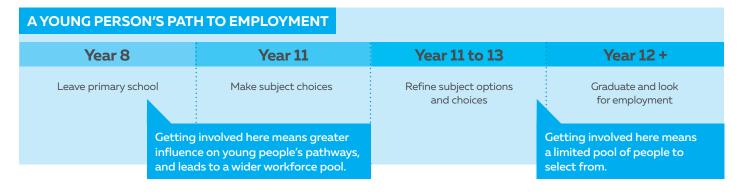
HEALTH INDUSTRY



New Zealand's health industry needs to engage young people.



The most effective solution is to get involved when kids are 11-14 years old.



Here's how to future-proof your industry:

- speak at local schools
- offer a workplace tour
- offer work experience
- talk to Careers New Zealand about engagement initiatives.

We desperately need to attract more young people to rejuvenate these sectors.

Ray Lind

Chief Executive Officer, Careerforce



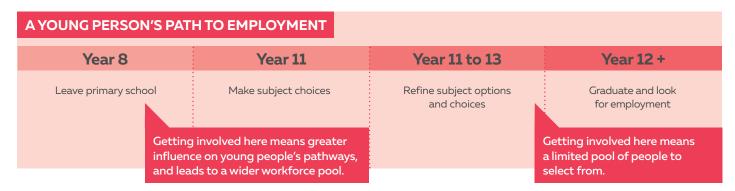
ENGINEERING INDUSTRY



New Zealand's engineering industry needs to engage young people.



The most effective solution is to get involved when kids are 11-14 years old.



Here's how to future-proof your industry:

- speak at local schools
- offer a workplace tour
- offer work experience
- talk to Careers New Zealand about engagement initiatives.

New Zealand requires 120% growth in the number of engineering graduates, and this will grow to 233% as we move towards an innovation-led economy.



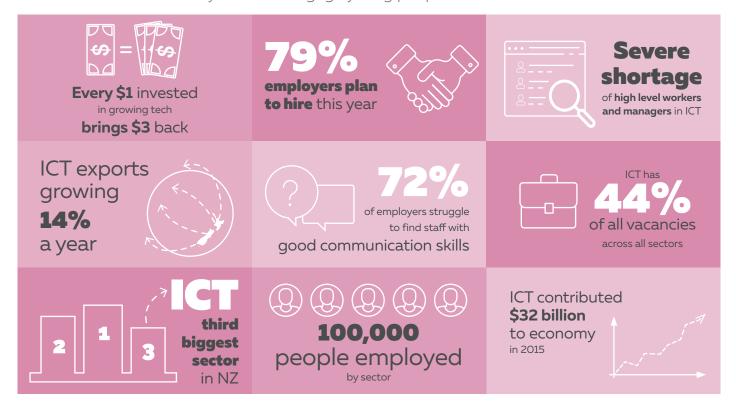
Chair, Engineering E2E Steering Group



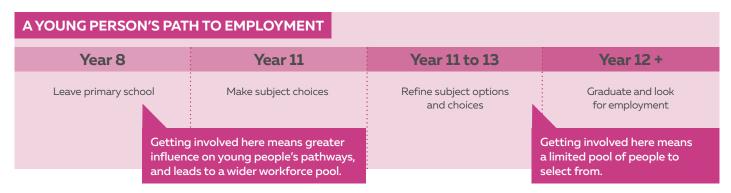
ICT INDUSTRY

Information and communications technology

New Zealand's ICT industry needs to engage young people.



The most effective solution is to get involved when kids are 11-14 years old.



Here's how to future-proof your industry:

- speak at local schools
- offer a workplace tour
- offer work experience
- talk to Careers New Zealand about engagement initiatives.

What we excel in are the niches, the little pieces of the world of technology where the big players can't be bothered, but which ... can be huge for us.

Sir Paul Callaghan

Professor - Physics, Victoria University of Wellington

