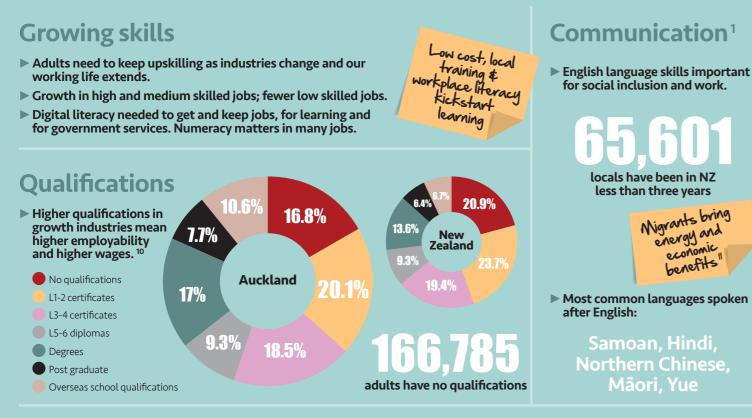
# **Skills and work**



### Growth sectors and high-value industries<sup>8</sup>

### Engineering

- Digital and ICT skills
- ► Food
- Advanced materials
- Technologies (including science, health and clean)
- ► Marine ► Finance

Screen production

## Professional management

growing. Treaty settlements will speed up ini development

Match transport routes to education

Maori economy

## How can our community support success?

- Work with education, community, business and iwi on local education and skills priorities
- Support transition initiatives (starting, changing and leaving school or study)
- Advocate for hubs to link education and health





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### References NZ Census 2013, Statistics NZ

The Revolving door: Student mobility in Auckland schools. Wynd (2014) Statistics and Public Achievement Information data. Education Counts, MOE (2014) Household Labour Force Survey; MSD Local Benefit Tables. Statistics NZ (Dec 2014) Parent, family and whānau contribution to education success. OCC (2013)

- NZ Disability Survey. Statistics NZ (2013)
- Enhancing Youth Employability. Sutton (2014)
- Auckland Economic Profile. Infometrics (2014)
- Starpath Project research reports. University of Auckland (2010-2013) 10 Auckland labour market and skills. Wilson (2014)

experience and internships

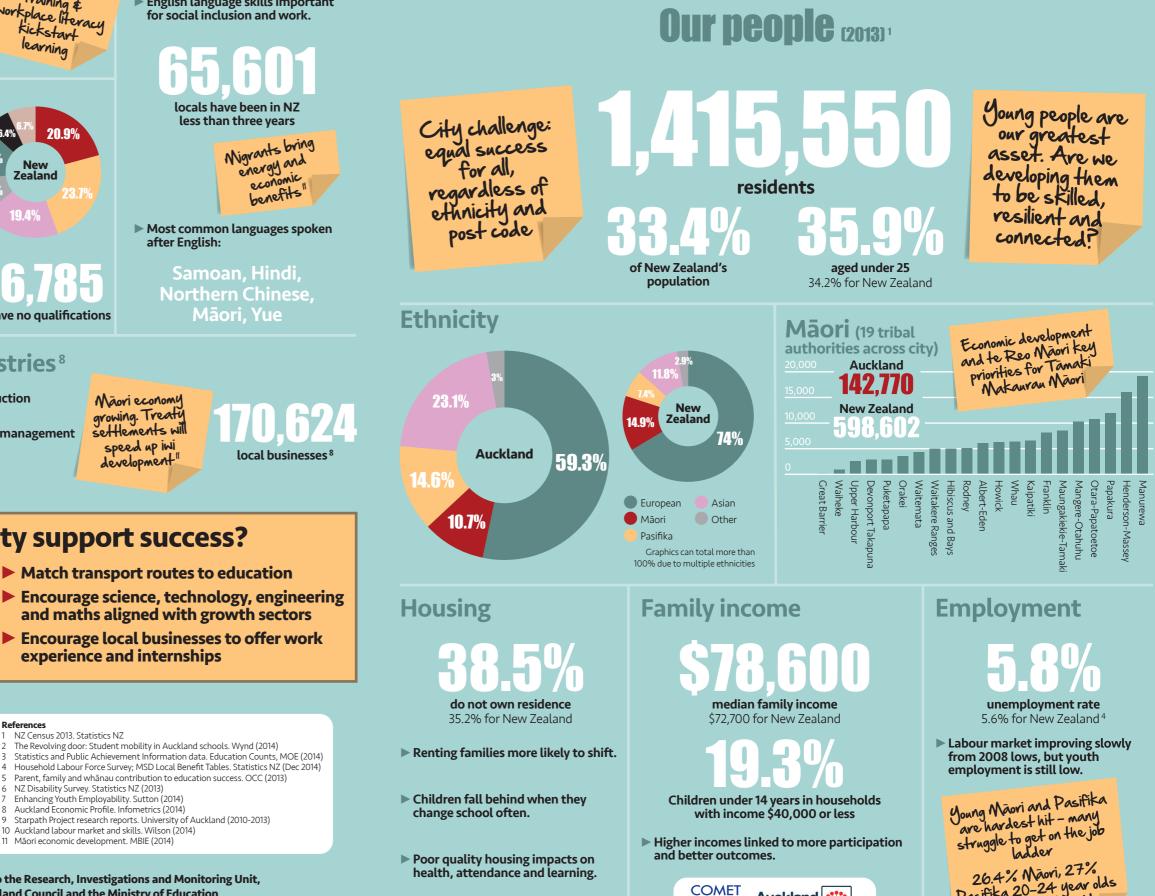
Māori economic development. MBIE (2014)

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### **A SNAPSHOT OF EDUCATION, LEARNING AND SKILLS**



Student transience a major issue for low decile schools.<sup>2</sup>



Pasifika 20-24 year olds unemployed city-wide

## **SNAPSHOT** Auckland

# **Early learning**<sup>\*</sup>

