

Education and Training

Skills and Training in Victoria

Victorian Skills and Training Employer Survey 2014

In one of the largest surveys of its kind to date, over 5,700 Victorian employers across industries and regions provided the Department of Education and Training with intelligence about their business skills needs, recruitment experience and engagement with training.

Skills really matter to Victorian businesses

50% believe staffing issues will have a major impact in the next 12 months

Nearly **one in three** face immediate or upcoming skills pressures







Businesses with skills pressures tell us skills gaps will:

72%

overload staff

44%

make it hard to meet quality standards

42%

reduce competitiveness

38%

delay production

Businesses face 3 main skills issues over the next year



57% want to **improve the skill levels** of workers



51% will be trying to attract and retain staff



51% expect to encounter a **shortage** of job ready candidates

Skills gaps are shifting

Businesses facing **skills gaps** tell us their workforce lacks:

1. Technical Skills



Job-specific technical skills

Major industries with these skills gaps







Agriculture Manufacturing Utilities



Computing and

Major industries with these skills gaps



Info-media and Telecom



Professional Services

2. Soft Skills



need problem solving and team work



need management or leadership skills

Employers see value in training



used **formal training** in the past 12 months

Employers who train agree that training assists business via:

80%

improvements in quality

71%

improvements in staff efficiency and productivity

69%

meeting regulatory requirements

62%

retaining staff

And employers tell us they could be training even more

73% say at least one barrier stops them from making greater use of vocational training



43% can't afford to have **staff spend time away** from the job

32% believe training is too **expensive**





24% say course content does not meet their organisation's needs

16% have difficulty accessing training

