# Equipping students for the new world of work

Work transitions framing the new world of work



Manual to

machine

learning



Technology to

human skills



Fixed to flex



Profit to people



Generational

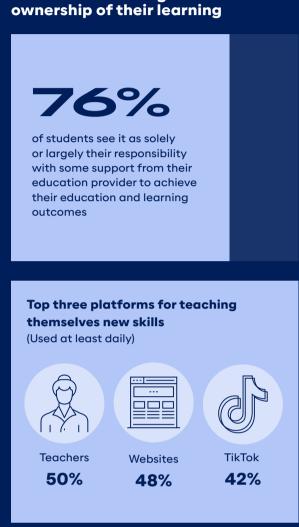
divide to

intergenerational connection



Security to purpose

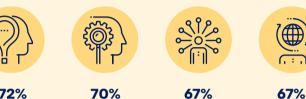
### Students are taking



#### Education institutions are effectively equipping students in core competencies and character qualities

(Extremely/very effectively)

Top core competencies



72% Problem

solving

**70%** Critical thinking

Communication skills Selfmanagement

#### Top character qualities



**63%** Persistence

**63%** Initiative ⇒æ}

62%

Adaptability

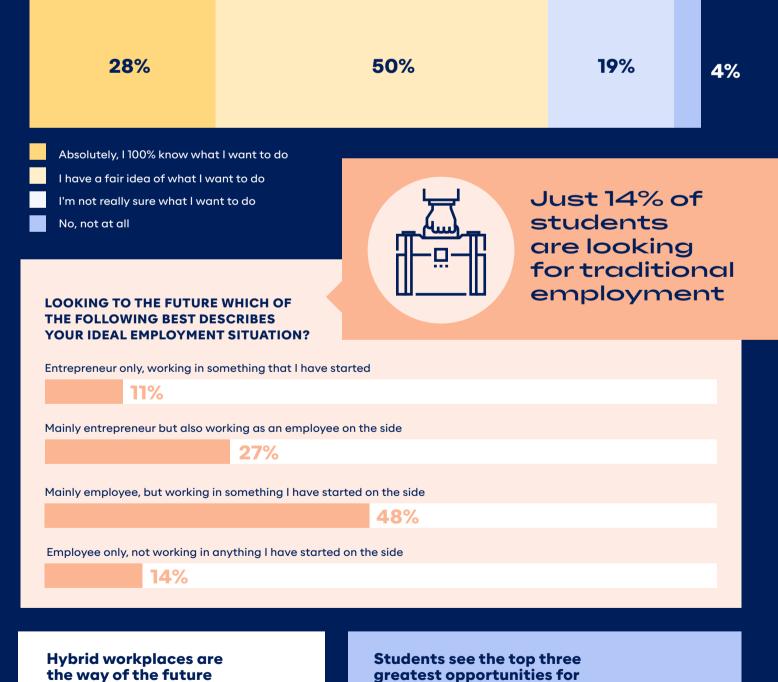


Selfawareness

Four in five students (80%) believe their education is better than what is being delivered in comparable countries.

### Students have a fair idea of the career they want

DO YOU HAVE A CLEAR IDEA OF WHAT CAREER YOU WANT TO DO WHEN YOU FINISH YOUR STUDIES?



today's students as

60%

Flexible working

lifestyle

Today's students (82%) are more likely than Australian workers (62%) to describe their ideal working situation as a hybrid one.

Methodology: National survey of 1,001 16-24 year old students, 2022

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47%

Productivity

and benefits

that come from

technology

### NBRSARCHITECTURE.

47%

**Career mobility** 

(ability to

change careers)