

## SKILLS AND WORK

| 904,301 | 2,543,195 |
| :---: | :---: |
| 43.5\% | 46.79 |


were in STEM related fields were in STEM related fields


## STEM Engagement Catalyst

Find where you sit in the diagram and interrogate your plan for more effective engagement to attract young people into the STEM skills pipeline



Average scores from the most recent PIACC survey consisted of a sample of $\mathbf{6 , 1 7 7}$ rage scores from the most recent PIACC survey consisted of a sample of 6,1
people aged between 16-65 years ( $31 \%$ or 1,889 were from Auckland). (


AGHIEVINGA DIGTAL INGLUSNE AOTEABOA IS NOT JUST A JOB FOR LOGAL AUTHORITIIES HAV AN IMPORTANT ROLE IN SUPPORTING GIILZENS TO G ONLINE AND MUST HAVE A DICITAL INGLUSION PLAN4

SWUL SHORTAGES AND MIGrationz


STEM SNAPSHOT 2019



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Technology education
supports students to be
INNOVATIVE, REFLECTIV
and CRITICAL in design and CRITICAL in designing
new software, systems
and tools as they develop and tools as they yevel
brood technological
knowledge that knowledge that will equir
them to participate in society and a platiform
for technology-related for technulogy-related
Careers
PATIGTPAENE
TEGTINoLoty
GASSRiom?

