

# Capabilities and Learner Profile

## Changing education to champion the capabilities of students in South Australia



### 2018 SACE STAGE 2 REVIEW

recommended a more contemporary curriculum, one that was designed to enhance the capabilities of students

This was in response to local and international recognition that education must adapt how they equip students to excel, ensuring the following:

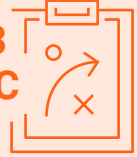


Preparing the whole young person for life beyond school



Equipping students with the skills, knowledge, values and capabilities to succeed in their future employment, personal life and civic life

### 2020-2023 STRATEGIC PLAN



In response to this, the SACE Board developed their 2020-2023 strategic plan to focus on transforming the SACE so that it recognises young people's knowledge, skills and capabilities that better connects them to future success.

## Introducing the development and profiling of student's capabilities pilot program

This program introduces the assessment of capabilities alongside academic achievement (grades) to provide a more holistic view of graduates achievements.

### A thriving SACE graduate embodies...

personal enterprise

self-motivated learning

principled action

quality thinking

collective engagement



### The SACE board coordinated pilot program 1, which involved:



31 pilot schools



94 teachers



314 students



SATAC



An independent tertiary advisory group



Local and national industry bodies

### The pilot program aimed to...



Develop teachers' ability to recognise student capabilities



Promote capabilities as valuable and helpful in guiding student choices



Show capabilities data visually as a learner profile to support better matching to post-school pathways

### ...to better understand:



Whether students and teachers saw this innovation as fairer and more inclusive



How much current teachers' practice effectively supports the development and recognition of capabilities



How to recognise student capabilities



How accurately capabilities data matched students to relevant tertiary and employment pathways

## Reflections from pilot 1:



2022 was a complex project in a complex year



Students compartmentalise their learning as inside vs. outside school



Subject-only based curriculum programs limited teachers and reinforced inside vs outside learning mindsets



Schools lacked confidence in communicating why and how capabilities can be used to support tertiary and employment pathways



SATAC and universities used capabilities to support admissions

## Directions for pilot 2:



Shift from teacher to student focus



Involve students more to breakdown the 'inside' vs. 'outside' school mindset



Provide schools with upfront guidance on planning and making reliable judgements



Building more sophisticated models that better match students to tertiary pathways



Assist schools in clearly communicating the value of this approach to the broader community

## Where to from here?

### From pilot 1...

Teacher

Subject focus

Compartmentalised learning

Rigid curriculum and assessments

Teacher-led assessments

Industry awareness

Expanded model of university entry

School-led localised communications

### ...to pilot 2

Student

Holistic learning focus

Life-integrated

Personalised curriculum and assessments

Encourage student agency

Industry engagement

Sophisticated model of university entry

SACE supported system-wide communications