SACE – South Australian Certificate of Education

Presented by Mr Rylatt – SACE Coordinator

inspiring excellence
SACE Overview

• Local programme recognised internationally through ATAR score
• Inclusive – designed for all levels of ability
  • Work, training or further study
• Continuous assessment over 2 years
• Majority of work school assessed
• Stage 1 – broader focus
• Stage 2 – narrower, more specialised
## How the SACE works

<table>
<thead>
<tr>
<th>SACE Stage 1</th>
<th>SACE Stage 2</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Compulsory requirements = PLP, Literacy and Numeracy</strong></td>
<td><strong>Compulsory requirement is Research Project</strong></td>
</tr>
<tr>
<td>100% Internal Assessment</td>
<td>70% internal assessment (subject to external moderation)</td>
</tr>
<tr>
<td></td>
<td>30% Externally assessed (examination, investigation, evaluation, visual study etc.)</td>
</tr>
</tbody>
</table>
# How the SACE works

SACE Board – 200 credits to achieve SACE

<table>
<thead>
<tr>
<th>Stage 1</th>
<th>Stage 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>PLP</td>
<td>RP</td>
</tr>
<tr>
<td>English</td>
<td>Stage 2 Subject</td>
</tr>
<tr>
<td>Maths</td>
<td>Stage 2 Subject</td>
</tr>
<tr>
<td>Other Stage 1 subjects (or recognised learning)</td>
<td>Stage 2 Subject</td>
</tr>
</tbody>
</table>

Tertiary Admission Subjects (TAS)

- **PAC**
  - 140 Stage 1 credits
  - 110 Stage 2 credits

ATAR
How the SACE Works

There are two ‘stages’ of the SACE:

- **Stage 1 - generally completed in Year 11**
  - Subjects semesterised into half-year blocks – 7 blocks per semester
  - Some compulsory requirements – PLP, Literacy & Numeracy
  - 100% Internally assessed – with some external moderation
  - Graded A to E
  - Wider choice of subject in preparation for Stage 2

- **Stage 2 - generally completed in Year 12**
  - Most subjects run for full year
  - One compulsory requirement – Research Project (completed in Y11)
  - 70% internal and 30% external assessment
  - Graded A+ to E-
  - Only Stage 2 subjects contribute to the ATAR

- Completed subjects earn credits towards the SACE
SACE at PAC

• Year 11 2016
  • PLP – 10 credits – completed in Y10
  • Research Project – 10 credits (Stage 2) – semester 2
  • English – 20 credits
  • Mathematics – 20 or 40 credits (ability dependent)
  • Other Stage 1 subject choices to fill timetable (or recognised courses)
  • Total of 140 Stage 1 credits & 10 Stage 2 credits
  • English and Maths courses changing from 2016 - see Handbook

• Year 12 2017
  • 5 Stage 2 subjects
  • Total of 100 Stage 2 credits
  • English and Maths courses changing from 2017

• PAC students typically complete the SACE with 250 SACE credits – in preparation for tertiary study
Recognised Learning

The SACE recognises learning both in and outside school, for example:

• IB Diploma subject(s) – some PAC subjects only available in the IB (e.g. Languages)

• Vocational Education and Training courses (VET)

• Community learning (such as the Duke of Edinburgh’s Award or volunteer work)

• Can be used towards Stage 1 (and Stage 2) credits

• Note – ATAR restrictions (only 1 can count)
Success in the SACE

• Starts with success in Y9 and Y10 – subject requirements in Handbook

• Gaining a high ATAR is HARD WORK

• 70% internal assessment means that you will be doing
  • 35-40 assessments per semester in Year 11
  • Similar number in Y12 that directly contribute to your ATAR
  • In Y12 you will be writing up to 30,000 words that will be assessed.
  • These assessments are not evenly spaced through the year – they come in peaks and troughs
  • Examined subjects convert to better ATAR scores.
## SACE ATARs

<table>
<thead>
<tr>
<th>Student</th>
<th>Subject 1</th>
<th>Subject 2</th>
<th>Subject 3</th>
<th>Subject 4</th>
<th>ATAR /99.95</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Eng. Comms A+</td>
<td>Metal B+</td>
<td>Maths Apps A-</td>
<td>Design A</td>
<td>91.50</td>
</tr>
<tr>
<td>2</td>
<td>Eng. Comms C</td>
<td>Metal C-</td>
<td>PE C+</td>
<td>Workplace Practices B+</td>
<td>41.90</td>
</tr>
<tr>
<td>3</td>
<td>Economics A</td>
<td>English Studies A</td>
<td>Maths Meth B+</td>
<td>PE B+</td>
<td>96.30</td>
</tr>
<tr>
<td>4</td>
<td>Eng. Comms A</td>
<td>Maths Apps C</td>
<td>Media C</td>
<td>PE B+</td>
<td>62.60</td>
</tr>
<tr>
<td>6</td>
<td>Eng. Comms B+</td>
<td>Maths Apps C+</td>
<td>PE B</td>
<td>WPP B+</td>
<td>65.75</td>
</tr>
<tr>
<td>7</td>
<td>Accounting B-</td>
<td>English Comms B+</td>
<td>Economics B-</td>
<td>PE A-</td>
<td>75.15</td>
</tr>
<tr>
<td>8</td>
<td>Accounting C-</td>
<td>English Comms C+</td>
<td>Maths Apps B+</td>
<td>PE B</td>
<td>58.50</td>
</tr>
<tr>
<td>9</td>
<td>English Studies A</td>
<td>Maths Studies A</td>
<td>Physics A+</td>
<td>Design A+</td>
<td>99.50</td>
</tr>
</tbody>
</table>
Sources of Information

• SACE website – further information about the SACE
• Mr Jeremy Rylatt – Ass’t Director of Teaching & Learning (SACE)
• Mrs Tabitha Noble – VET Coordinator
• Ms Monica Magann – Careers Counselor
• Subject teachers
• SATAC & TAFE Guides & websites – for information about University and TAFE entrance and courses

• 2016 Senior School Subject Handbook – on PAC website from mid-June 2015