### **SACE Leaders Forum**

### March 6, 2017







### SACE Board Aboriginal Education Strategy 2017-2021









Part Four: SACE Board Aboriginal Education Strategy 2017–2021:

Respecting Your Place, Valuing Our Future

### 







'Indigenous students face additional barriers to positive educational outcomes that stem from historical dispossession and oppression'

Griffiths 2011, p 70

The following literature base and context provide a rationale for the development of the SACE Board Aboriginal Education Strategy 2017–2021 and highlight the direction of its agreed goals.







We must 'reject the notion of an inherent deficit in education among Aboriginal youths in favour of a different framework in which success can be attained when alternative ways of being are fostered and nurtured in schools'

Fryberg et al. 2012, p 72





'Educational organisations, schools, and the community need to work collaboratively to reaffirm a commitment to the success of Aboriginal young people, and work towards a holistic approach that encompasses students and parents and their personal and cultural history.'



'gives students the belief that they can celebrate their own culture and still be smart academically'

> Stronger Smarter Institute 2014, p 4





'requires the teacher having depth of knowledge of their subject area so they are able to rework curriculum to make it culturally appropriate to Aboriginal students' experiences and learning needs, without losing the intellectual quality of the content'

> Burgess and Berwick 2009, p 12









'best practice in Aboriginal schooling highlights the need to balance a rigorous academic program with culturally relevant learning experiences'

Griffiths 2011, p 72





'The recommendations try to drive positive change by acknowledging that success in the SACE does not begin just in Years 10 or 11, and recognising that broader educational policy change in the former years is required.'





## SACE Aboriginal Education Strategy - Governance

- Steering Committee
- Working Group
  - Cross sectorial representation
  - University Deans of Indigenous Educations
  - Department of Sate Development
  - a high representation of Aboriginal people
  - Strengths-based approach





### Developing the SACE Board Aboriginal Education Strategy 2017–2021

Given this context, this paper aims to highlight the emerging practice strategies that have successfully supported Aboriginal students through to the completion of their secondary education. Research undertaken to complete this paper included:

- an annotated literature review
- longitudinal analyses of SACE Board (and other relevant) data
- focus interviews with school leaders and Aboriginal support officers from ten schools identified through SACE and sector data as having demonstrated success in support of Aboriginal students' SACE achievement
- an identified focus group of eight Aboriginal SACE completers
- a voluntary focus group of parents of Aboriginal students.

'successful schools take a holistic approach to Indigenous education, creating a common vision across teaching staff, students, families and the local community'

Griffiths 2011, p 75









## 









Part Four: SACE Board Aboriginal Education Strategy 2017–2021:

Respecting Your Place, Valuing Our Future

### 





## Aboriginal SACE Potential Completers 2011-2016







# Aboriginal SACE completers 2011-2016







### Aboriginal SACE Completion Rate Compared to the Total Cohort 2011-2016







### Student Tracking Report Summary

### Actual Completion report for registration list - 2013

		1	Stage	1		Sta	ge 2		Cr	edit Co	unt		
Registration	Name No. F Not			Numeracy	Free Choice	60 Credits C- or Better		Total Any Grade	Total C- or Better	Stage 1 Any Grade	Stage 1 C or Better	Stage 2 Any Grade	Stage 2 C- or Better
		Yes	Yes	Yes	Yes		Yes	215	135	1.4	70	70	50
	1	Yes		Yes	Yes		Yes	230	170	160	120	70	50
	1	Yes		Yes	Yes	Yes		240	190	120	80	70	60
	1	Yes	Yes	Yes	Yes	Yes		220	200	130	120	90	80
	1	Yes	Yes	Yes		Yes	Yes	190	120	120	50	70	70
	1	Yes	Yes	Yes	TED		Yes	210	170	120	120	90	50
	1	Yes	Yes	Yes	Yes		Yes	210	150	120	100	90	50
	1	Yes Yes	Yes	Yes	Yes		Yes	210	80	120	50	90	30
	1	Yes		Yes	Yes		Yes	210	120	12	90	90	30
	1	Yes	Yes	Yes	Yes		Yes	200	150	.30	120	70	30
	1	Yes		Yes	Yes		Yes	200	160	130	110	70	50
	1	Yes		Yes	Yes		Yes	200	90	110	40	90	50
	1	Yes		Yes	Yes		Yes	260	250	127	120	70	60
	1	Yes		Yes	Yes		Yes	140	120	0	70	70	50
	1	Yes		Yes	Yes		Yes	260	160	130	130	130	30
		Yes		Yes	Yes		Yes	230	130	120	80	110	50
	1	Yes		Yes	Yes		Yes	250	210	130	110	70	50
		Yes		Yes	Yes		Yes	195	165	110	100	70	50
19 records	2	2 Yes		Yes	Yes		Yes	210	120	140	70	70	50

19 records





Student Tracking Report Summary

### Actual Completion report for registration list - 2014

			Stage	1		Sta	ge 2		Cre	edit Col	unt		
Registration Name	No. Reqs Not Met	PLP		Numeracy	Free Choice	60 Credits C- or Better		Total Any Grade	Total C- or Better	Stage 1 Any Grade	Stage 1 C or Better	Stage 2 Any Grade	Stage 2 C- or Better
867825	0	Yes	Yes	Yes	Yes	Yes	Yes	260	260	.0	110	70	70
266808	1	Yeş	Yes		Yes	Yes	Yes	220	140	130	70	90	70
144864	1	Yes	Yes	Yes	Yes		Yes	205	145	125	85	80	60
853532	1	Yes	Yes	Yes	Yes		Yes	285	215	160	120	70	40
731179	1	Yes	Yes	Yes	Yes		Yes	230	130	160	100	70	30
575246	1	Yes	Yes	Yes	Yes		Yes	260	150	190	100	70	50
267519	1	Yes	Yes	Yes	Yes	Yes	Ó	215	185	110	90	70	60
359741	1	Yes	Yes	Yes	Yes		165	220	160	110	90	70	30
997231	1	Yes	Yes	Yes	Yes		Yes	240	130	150	80	90	50
387395	1	Yes	Yes	Yes	Yes		Yes	230	190	120	100	70	50
970086	1	Yes	Yes	Yes	Yes	1	Yes	200	150	110	100	90	50
958119	1	Yes	Yes	Yes	Yes	1	Yes	220	180	130	130	90	50
387555	1	Yes	Yes	Yes	Yes		Yes	165	115	90	80	70	30
279411	1	Yes	Yes	Yes	Yes	1	Yes	200	150	1 0	100	70	50
868998	1	Yes	Yes	Yes	Yes	1	Yes	200	110	130	60	70	50
648570	1	Yes	Yes	Yes	Yes		Yes	280	160	110	50	120	60
747063	1	Yes	Yes	Yes	Yes	Yes		325	305	120	110	90	80
333371	1	Yes	Yes	Yes	Yes		Yes	220	220	160	160	60	60
154758	1	Yes	Yes	Yes	Yes	1	Yes	240	200	130	110	70	50
251376	1	Yes	Yes	Yes	Yes	1	Yes	225	155	120	70	70	50
967088	1	Yes	Yes	Yes	Yes	1	Yes	215	195	100	100	70	50
837216	1	Yes	Yes	Yes	Yes	1	Yes	220	210	110	100	70	70
299932	1 [	Yes	Yes	Yes	Yes			210	130	120	80	90	50
660899	2	Yes	Yes	Yes	Yes		Ö	235	145	130	90	95	45
946738	2	Yes	Yes		Yes		Yes	220	140	110	50	70	50
25 records	'												





Student Tracking Report Summary

Actual Completion report for registration list - 2015

	1		Stage 1	1 1		Stag	ge 2		Cr	edit Co	unt		
Registration Name	No. Reqs Not Met	PLP	Literacy	The left of the second second second	Free Choice	60 Credits C- or Better		Total Any Grade	Total C- or Better	Stage 1 Any Grade	Stage 1 C or Better	Stage 2 Any Grade	Stage 2 C- or Better
993106L	1 1	Yes	Yes	Yes	Yes	1	Yes	200	140	120	90	80	50
803744F	1	Yes	Yes	Yes	Yes		Yes	200	160	TV.	110	70	50
585798W	1	Yes	Yes	Yes	Yes		Yes	210	180	30	120	70 70	50
521113T	1	Yes	Yes	Yes	Yes		Yes	225	195	90	80	70	50 50 50 50 50
100046X	1	Yes	Yes	Yes	Yes		Yes	245	175	120	90	90	50
694340T	1	Yes	Yes	Yes	Yes		Yes	275	225	150	140	90	50
416871W	1	Yes	Yes	Yes	Yes		Yes	210	160	120	120	90	40
308186J	1	Yes	Yes	Yes	Yes		Yes	200	130	130	80	70	50 30
888946T	1	Yes	Yes	Yes	Yes		Yes	200	100	110	70	90	30
424775W	1	Yes	Yes	Yes	Yes		Yes	220	110	150	60	70	50 60
807385L	1	Yes	Yes	Yes	Yes		Yes	210	150	1 4	90	80	60
806732J	1	Yes	Yes	Yes	Yes		Yes	230	170	120	80	70	50
630364L	1	Yes	Yes	Yes	Yes		Yes	275	225	110	100	90	50 50 30 80
583434W	1	Yes	Yes	Yes	Yes		Yes	200 385	140 365	130 120	110	70 90	30
747063E	1	Yes	Yes	Yes	Yes	Yes	Q	385			110	90	80
786075F	1	Yes	Yes	Yes	Yes	120000	Yes	270	210	150	110	70	50
688050R	1	Yes	Yes	Yes	Yes	1	Yes	220	120	130	90	90	30
308562E	1	Yes	Yes	Yes	Yes		Yes	250	210	130	130	90	50
245744J	1	Yes	Yes	Yes	Yes	Yes	0	220	150	130	90	90	60
467291J 20 records	2	Yes	Yes	Yes	Yes			200	160	130	120	70	40





No. Reqs. Not Met	PLP	Literacy	Numeracy	Free Choice	Research Project	60 Credits C- or Better	Stage 1 Any Grade	Stage 1 C or Better	Stage 2 Any Grade	Stage 2 C- or Better	Stage 1 or 2 Total Credit Count (Any Grade)	Stage 1 or 2 Total Credit Count (C or better)
1	Yes	Yes	Yes	Yes	Yes		130	120	90	50	220	170
1	Yes	Yes	Yes	Yes	Yes		140	130	80	20	220	150
1	Yes	Yes	Yes	Yes	Yes		165	85	70	30	235	115
1	Yes	Yes	Yes	Yes	Yes		130	110	70	50	200	160
1	Yes	Yes	Yes	Yes	Yes		140	100	90	50	230	150
1	Yes	Yes	Yes	Yes	Yes		150	150	100	50	250	210
1	Yes	Yes	Yes	Yes	Yes		110	90	90	50	200	140
1	Yes	Yes	Yes	Yes	Yes		130	110	70	50	200	160
1	Yes	Yes	Yes	Yes	Yes		145	125	60	40	205	165
1	Yes	Yes	Yes	Yes	Yes		165	105	90	30	255	135
1	Yes	Yes	0	Yes	Yes	Yes	140	100	80	80	220	180
1	Yes	Yes	Yes	Yes	Yes		150	100	70	50	220	150
1	Yes	Yes	Yes	Yes	Yes		140	120	90	50	230	170
1	Yes	Yes	0	Yes	Yes	Yes	145	125	145	125	290	250
1	Yes	Yes	Yes	Yes	0	Yes	305	295	90	80	395	375
1	Yes	Yes	Yes	Yes	0	Yes	110	90	140	110	250	200
1	Yes	Yes	Yes	Yes	Yes		185	105	80	50	<b>—</b> 265	155
1	Yes	Yes	Yes	Yes	Yes		185	175	110	50	295	225
1	Yes	Yes	Yes	Yes	Yes		110	70	90	50	200	120

## 





## Near Miss – Student 1

Biology - 1BIG10 2015	C		10	
Mathematical Applications - 1MCN10 2015	С		10	
Creative Arts - 1CVA10 2015	E		10	
	SUBTOTAL	0	120	120 / 120

### Stage 2 subjects (at least 60 credits)

English Communications - 2ECS20 2016	В	20
Agricultural and Horticultural Studies - 2AHD20 2016	B-	20

Research Project (10 credits)

Research Project B - 2RPB10 2016	В		10	
	SUBTOTAL	0	50	50 / 70

• Stage 2 subjects needs a further 20 credits

TOTAL 0 180 180 / 20
----------------------



Unused enrolments	Unused credits				
Mathematical Applications - 2MCN20 2016	D+		20		
Biology - 2BIG20 2016	E+		20		

\* Note: 1 unit = 10 credits

2MCN20	D+	AT1=C- AT2= D Exam = D
2BIG20	E+	AT1 = E AT2= E+ Exam = D-





## Near Miss – Student 2

### Stage 2 subjects (at least 60 credits)

Outdoor Education - 20UE10 2016	C+		10					
Research Project (10 credits)								
Research Project B - 2RPB10 2016	С		10					
	SUBTOTAL	0	20	20 / 70				
Stage 2 subjects needs a further 50 credits								

TOTAL	0	150	150 / 200
-------	---	-----	-----------

Reason for exclusion

Withdrawn Withdrawn Withdrawn

### Precluded or incomplete enrolments

Biology - 1BIG20 2015
Media Studies - 1MES10 2015
Media Studies - 1MES10 2015

### **Unused enrolments**

	Mathematical Studies Chemistry - 2CME20
	Physics - 2PYS20 20
~	

D
D
E+
E-

### Unused credits

10
20
20
20

2MDS20 DAT1= C-AT2= C-Exam N2CME20 E+AT1= E+AT2= E+Exam E+2PHY 20 E-AT1 = did not submitAT2= EExam E+





## Near Miss – Student 3







### Aboriginal SACE Completers receiving an ATAR 2011-2016







### Number of 2016 Aboriginal SACE Completers who also completed a VET Certificate

VET Certificate – by AQF Level	Number of Students
Total Certificate I	8
Total Certificate II	15
Total Certificate III	106
Total Certificate IV	2
Total	131





Part Three: Imagining the Future

In light of the literature base and the emerging data on student outcomes, the five strategies identified in the SACE Board Aboriginal Education Strategy 2012-2016 will be superseded by a new set of strategies. The findings of this paper recommend a focus on emerging practice Aboriginal education strategies that encompass:

- building on strengths
- encouraging pride in young Aboriginal people's cultural heritage
- emphasising holistic, collaborative, and proactive approaches to South Australian Certificate of Education (SACE) attainment.







### Trends in number of SA Aboriginal students studying at least one Stage 1 or Stage 2 Subject

	Number of Stage 1 Students			Number of Stage 2 Students				
	2013	2014	2015	2016	2013	2014	2015	2016
SA Country	542	583	621	702	153	149	174	201
SA Metro	780	815	848	830		303		
Total	1322	1398	1469	1532	414	423	468	529





## Strategic Priorities 2017-2021

- **EMPOWERMENT:** Identity and Belonging
- **RESPECT:** Strong Commitment and High Expectations Relationships
- LEADERSHIP: People and Culture
- <u>CAPACITY BUILDING: Culturally Responsive</u>
  <u>Curriculum and Assessment</u>
- ACHIEVEMENT: Excellence, Aspiration and Merit
- **TRANSPARENCY:** Data analysis and Evaluation





### **SACE Leaders Forum**

### March 6, 2017



















### **Modified Subjects:**

Number of students completing the SACE with at least one modified subject at Stage 1 or Stage 2 [2011–2016]

Predicted [2016-2020]







### Vocational education and training:

Number of South Australian students who completed the SACE as well as a **VET Certificate III** [2011-2016]

Predicted [2016-2020]





Board of



Moderation outcomes:

Proportion of South Australian Stage 2 school assessment component grades confirmed at moderation [2011–2016]

Predicted [2016-2020]





### SACE Board Strategic Plan 2016-2020



We need to ensure that the ways SACE assessments are administered, submitted, assessed and quality assured, recognise the way that students use technology to demonstrate their learning.




## **Submission of Materials**















# How much time do teachers spend preparing evidence for moderation and marking?

Less than 1 hour	8%
1-2 hours	21%
3-6 hours	30%
1 day	16%
More than 1 day	24%





## **School Assessment Materials**

	Format				
	students develop	students submit	Teacher submits		
All electronic	20%	17%	6%		
Mostly electronic but some paper	36%	24%	7%		
Some electronic but mostly paper	25%	26%	24%		
All paper	19%	33%	63%		





## Journey to online submission, online moderation and online marking







# Subjects commencing the online transition in 2017

School Assessment	External Assessment
Stage 2 Classical Studies Stage 2 English Literary Studies Stage 2 Indonesian (continuers) Stage 2 Media Studies Stage 2 Music Technology Stage 2 Philosophy	Stage 2 Health Stage 2 Media Studies Stage 2 Philosophy Stage 2 Essential English Stage 2 Community Studies





#### Functionality of Schools Online Online Submission Note: This will be linked to a video at a later date

South Australian Certificate of Education Schools Online

> Home > SA

## **Communication and preparation**













# 'The primary responsibility for school assessment and its integrity resides with schools.





## **Discussion and Reflection**

questions
implications
feedback





### Considerations

#### **Online Submission of Materials**

- School Bandwidth
- File formats/naming conventions
- Features of System

#### **Online Marking and Moderation**

- Viewing material on screen
- Device requirements
- Location of Activity central or any location
- Training and Support





'As professionals, teachers are best placed to make decisions about student's learning, record their results and select student work for moderation.'





	> Home > SACE Classes > School Re	sults Sheets > Stage 2 School Asses	ssment Results	Sheet
Students				
SACE Classes	Stage 2 School Assess	nent Results Sheet		
List SACE Classes				
Create SACE Class	Mathematical Methods (2MHD20)		Class Teache	r(s): C SCARBOROUGH
Proposed Status Change	Class: <not set=""></not>			
Update SACE Class Teacher Information	Assessment Group: 1 Results Due: December			
SACE Class Reports	Student Name	Registration	Sample	Skills and Applica
School Result Sheets	CHAN, LOUISA	670199H	<b>V</b>	A+
VET Enrolments	COSTER, NICOLE	460251F	<b>V</b>	
Reports				A+
Data Exchange	HOW YONG KIEN KHOON, SAM	434769L	1	A+
School	MCPHERSON, SAMUEL JAMES	619998F	1	A+
	SAUNDERS, KELLY JANE	198270R		A-
	VOIGT, STEELE LOUISE	507954X		A-
	YUAN, RHEECE JOHN	825765J		A
		Add Student	Export to PDF	Export Samples Save
	Legend:			
	Student added to Results Sheet	Amended by another user		











2017 Stage	2 [	Moderati	on:	Mod	ł
Home > > Moderation Dashb	0210				

ents	Feelich	аге	120							
	English	2ES	HZU							
Enrolments	Cars 2		Amenanarit Group	5ACI 999	Bowit ID		Teacher Mat	erials		
rts	Assessment School		Results due December				🛄 z 🛄 s			
			and a man							
ange	Skills and Appli	cation					Recomme	endations	Assess	sment
	► Registration	School Results	Materials	PSR	VMM	Confirm	Grade L	Selfisian		
	▶ 184583h	A+				Y	A+	A*		xsk(s) did not provide dequarts opportunity for
	546391G	A					A			tudents to demonstrate enformance standords at th V level.
board	► 105799F	A-	C D D 8 G D			v	A-	A-	0 *	tudents are required to
	951329H	D+				Y	B+	Br	10	emonstrate evidence of serving for Assessment Typ : Folio tasks within the 100
	► 546399G	8	0888			Y		8	w C	rends specified in the Subje Suffine.
	▶ 105708F	c	000			N. ¥	с	D+ 🔛	Mater	tals Submission
	<ul> <li>2045993</li> </ul>	D+				¥	D+	D+	0.	tudent materials appropria
	▶ 951338H	D				Y.	D	D		o the file name leg, correct Galent, correct assessment spe, correct task)
									0 :	budent materials that are consible (ng. readable,
	Folio						Recomme	endations		ecensione (ng. resolution) lenvable, auditie)
	► Registration	School Re	Materials	PSR	VMM	Confirm	Grade L	Falio		learning and assessment, (an and the corresponding
	▶ 194293F	A+				· Y	A+	An		auk sheets styching else we may requi
	▶ 105789F	A+	CO 0 2 C			. Y	A	A-		hut may be subject specific rid prescribed in subject
	▶ 105799F	A-	8088			4	A-	A		perational Information e.g. olutions to assessment tail
	► 2645001	B+	日 22 四			Υ	B+	8+		
	▶ 105788F	c	00			х 🕶	c	c		
	2845993	D+	0				D+			
	▶ P51338H	D	目目間			Y	D	D		
	► 284583J	£-		<b>—</b>		N	t-	0		



Schools Online

Size Submit

#### 2017 Stage 2 Moderation: Moderation Task

English	2ESH20
Class	Assessment Group
2	1
Assessment School	Rejulti dus
001	December

SACE	Board II	
0000	6	
7777		

Teacher	Materials	
<b>X</b> 2	1	

Skills	and	Appl	lication	i
--------	-----	------	----------	---

٠	Registration	School Results	Materiais	PSR	VMM	Confirm
	194293F	A+	🗱 🧱 🔤 🔛			¥
	546391G	А	22	-		
	105799F	Α-				Y
	95132914	8+	11 E 🔛			Y
	546399G	8		15		Y
٠	105788F	c	<b>E B</b> 0	193		N 💌
¥	2845997	D+				¥
٠	951338H	D	e 🗰 📾 🕅 E	25		¥

Fo	lio					
۲	Registration	School Re	Materials	PSR	VMM	Confirm
۲	194293F	A+	🔀 🖬 🔛			Y.
•	105789F	A+				¥.
	105799F	A-		100		Y

Recomm	endatio	ns
Grade L_	Skills	ari
A+	A+	
A		
A-	A٠	
B+	B+	
B	в	
c	D+	
D+	D+	
D	D	

Recomme	ndations
Grade L.	Folio
A+	A+
A	A٠
A-	A

59	essment
Ĵ	1
	task(s) did not provide adequate opportunity for students to demonstrate performance standards at the 'A' level.
]	Students are required to demonstrate evidence of learning for Assessment Type 2: Folio tasks within the 1000 words specified in the Subject Outline.
lat	erials Submission
כ	Student materials appropriate to the file name (eg. correct student, correct assessment type, correct task)
J	Student materials that are accessible (eg. readable, viewable, audible)

A learning and assessment plan and the corresponding task sheets

Anything else we may require that may be subject specific and prescribed in subject operational information e.g. solutions to assessment tasks.

Practical Skills Teacher Final	Performance Standards Record		Skills and Applications Tasks Teacher Final
A* A* A A A* A* B* B* 3		standard record (below). Key: Teacher Final lication Knowledge and Understanding lies biological concepts and evidence from Consistently demonstrates a deep and broad	A* A* A A A* A* B* B*
B     B       B'     B'       C'     C'       C     C       C'     C'       D'     D'	investigations.       their connections with concepts, to formulate       investigations.         Critically and logically selects and consistently and appropriately acknowledges information about biology and issues in biology from a range of sources.       their connections with concepts, to formulate       prob         Critically and logically selects and consistently and appropriately acknowledges information about biology and issues in biology from a range       Critically and logically evaluates procedures and form suggests a range of appropriate improvements.       Dem	stigations to suggest solutions to complex       knowledge and understanding of a range of biological concepts.         lems in new and familiar contexts.       biological concepts.         s appropriate biological terms, conventions, ulae, and equations highly effectively.       Uses knowledge of biology perceptively and logically to understand and explain social or environmental issues.         torustrates initiative in applying constructive focused individual and collaborative work       Uses a variety of formats to communicate	B     B       B'     B'       C*     C*       C     C       C·     C'       D*     D*
D     D       D·     D·       E·     E·       E     E       I     I   Some results have been confirmed and some have been adjusted.	investigations.     connections with concepts, to formulate     invertigations.       Logically selects and appropriately acknowledges information about biology and issues in biology from different sources.     consistent conclusions and make mostly relevant predictions.     use use       Logically evaluates apparatus and technological tools     some appropriate improvements.     Appl	ies biological concepts and evidence from stigations to suggest solutions to problems in and familiar contexts.       Demonstrates some depth and breadth of knowledge and understanding of a range of biological concepts.         s appropriate biological terms, conventions, ulae, and equations effectively.       Uses knowledge of biology logically to understand and explain social or environmental issues.         tide and collaborative work skills.       Uses a variety of formats to communicate knowledge and understanding of biology coherently and effectively.	D D D· D· E• E• E E E· E· I I





## **Online Marking**

Marking					Assessme	nt Design	Criteria		Timeline						
Maximum quarta 100					Synthesis 53						69	/100			
Due date 6 July 2016					Evaluation E1, E2, E3				-	_					
									28.8JN	30.8	ei -	4.80%		6 R.A.	
Marking list															
MARKING	M	ARKED													
Registration	Materia	B., .									Mar	ik G	ade	Held	
123556G											17	c	8		
877543J	12										11	D	•	0	
404421W	13														
Mark 10/30	D	• ba	ue Br	reach - Plag	arism	*									
Comments															
Hold mark (p	man.)											Sove	antical de la constante de la	ancel	
Mark/grade re	ference														
30 29 28 27	26 25	24 23	22 21	20 19	18 17	16 15	14 13	12 11	10 9	8 7	6 5	4 3	2	1	0
A+ A	Α-	B+	8	8-	C+	с	c-	D+	D	D-	E+	ε	E		i.



Contact | Disclaimer | Privacy | Terms and Condition

The SACE Board respects the copyright of others and recognises its responsibilities under the Commonwealth of Australia Copyright Act 1968. SACE Board authications are also protected under the Copyright Act 1968.

Marking	Assessment Design Criteria	Timeline			
Maximum quota 100	Synthesis 53		6	9/100	
Due date 6 July 2016	Evaluation E1, E2, E3				
	<b>15 80</b>	28 JUN	30 JUN	4 JUL	6 JUL

Ma	rk/g	rade	e ref	eren	ice																									
								2																						
30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0
A	+		A	)	Ą	1	3+	1	в	ŧ	3-	c	+		5	0	2	D	+	0	þ	1	D-	E	+	6	E	ŧ	5-	E





Marking list																															
MARKING	MARKED																														
Registration	Materials																				Ma	ark	ł		G	ira	de		H	łeł	łc
123556G	W																				17	e.			c	+					
877543J	<u>K</u>																				11	E)			D	)+			•	0	ľ
404421W	<u>13</u>																														
Mark 10/30 D	▼ Issue	Breach - Plagarism	٠																												
Comments																															
Hold mark (5 ma	x)																							Sa	ve		Í	C	ano	ce	ł
New Task																															





## **Online Learning**



View all your enrolled courses



SACE

Board of SA

Turn editing on



Home > My learning

Schools Online



#### **Find learning**



Planning





Clarifying





Confirming

Government of South Australia

You are currently not being tracked by completion in this

You have no badges to display.

Disclaimer | Privacy | Copyright | Accessibility





Disclaimer | Privacy | Copyright | Accessibility





▶ IEA	
Administration	100

- Course administration
- Switch role to...
- Site administration

and/or preferred futures.

Generally considered knowledge offorms and effects of and/orwaysto counter.

	-		28.0	19	P. POI	Latest badges	(0
		1	10.10		o a me	You have no badges t	o display.
Clari	fyi	ng at the Assessm	ent Task Level	CH 3.		Activities	0
	tivity	ent Type 1 y 1 - Oral 35 minutes following piece of student evidence	has been assessed at a B+ grader, wit	Heedback and Heedb	■98Ø⊟ []	Assignment Certificates Chats Choices Face-to-face	
	¥.	Knowledge and Understanding	Analysis and Evaluation	Reflection	Communication	Eedback	
	A	Comprehensive knowledge and well- informed understanding of a range of Aborg nail velvejoints on outure. Band, identity, and/or preferred futures. Perceptive knowledge offorms and effects of and/or ways to counter, racion.	Perceptive and ortical analysis of a contemporary issue of significance to Aborginal people.	Insightful anotherough reflection on the student's ownlike ming about intercolours curring line for an studiestanding form a range of sources.	Perceptive and appropriate use of evidence and dealed acknowledgment of a range of sources.	Quizzes Resources SCORM pack	ages
	B	De train a nove a data and sub a filtered indextanting of Accepted Internet understanding of a tange of Accepted viewpoints on culture, and identity, and or preferred fictures. Weil-considered intowiedge of forms and effects of , and or ways to counter, testom.	Web internet and the and a displant of the point and colling point of the point and colling the congreducts are interested. Ortical analysis of a contemporary issue of significance to Aborginal people.	Well-considered reflection on the student's ownlearning about interoutural communication and understanding from different sources.	The advant of the set		
	c	Appropriate knowledge and informed understanding of different Aborginal visionation and a function of the state vision of the state and states and states and vision of the state and states and states and states and states and state	Informed analysis and available of a cool and politications of here arrowing the design of the states from the design of a contemporary issue of significance to Aborg halpetole.	Some considered reflection on the student's ownless ming blood in tertubursi communication and understanding from different sources.	denotation and powerful does not advected to the control of the set to a set of the set of appropriate use of evidence and a denomination of florent sources.	61	

00

100

## **Online Examinations**





- Design and setting
- Management of the exam
- Security delivery and marking
- Special provisions
- Privacy
- High availability and high performance, for high stakes delivery





## **Discussion and Reflection**

questions
implications
feedback





## SACE Board Strategic Plan 2016-2020



2014

## 2016-17

## 2017-18

16 subjects

Aboriginal Studies Digital Technologies Integrated Learning Music subjects Physical Education Scientific Studies

Accounting Aust. Languages Aust. & Int. Politics Bus. & Enterprise Cross-disc. Studies Dance Drama Economics Health Nutrition Philosophy Psychology Society and Culture



2021







- Growth in capabilities
- Conceptual and contextual learning
- Transformative learning
- Relevant, engaging learning
- Collaborative learning
- Quality assessment

KPI	
$\checkmark$	
	1910

#### Performance Standards for Stage 2 Digital Technologies

	Computational Thinking	Development and Evaluation	Research and Ethics
Α	Astute and creative application of computational thinking concepts and techniques, to clearly identify and deconstruct problems of interest.	Clear and consistent use of initiative in the design and creation of digital solutions that include innovative features.	In-depth research and discussion of ethical considerations in digital technologies.
	Insightful use of abstraction to identify core concepts and ideas. In-depth analysis of relationships in data sets, to draw insightful conclusions and make well-justified predictions. Highly purposeful application of skills and processes to develop highly efficient and logical solutions to complex problems.	Highly purposeful and strategic application of iterative development, testing, modification, and documentation of an innovative digital solution. Insightful evaluation of the effectiveness of a digital solution or prototype. Insightful explanation, supported by clear and highly convincing evidence, of role in and contribution to projects.	
в	Well-considered application of computational thinking concepts and techniques, to identify and deconstruct problems of interest.	Mostly consistent use of initiative in the design and creation of digital solutions, with one or more innovative features. Mostly purposeful application of iterative	Some depth in research and discus of ethical considerations in digital technologies.

Please visit the following link to view the Creative Arts video

https://www.sace.sa.edu.au/web/creative-arts





## **SACE Board Strategic Plan 2016-2020**



SACE Certif	Australian ficate of Education national		> 跳转到内容 () Log in Q 際で、 (2) ()
首页	SACE国际	SACE国际院校	
South Australian Certificate of Education > SACE International > SACE国际院校 > SACE国际院校			
→ 关于SACE国际院 校	SACE国际院校 下载SACE国际课程介绍马来西亚 [PDF		View website in English
✓ SACE国际院校	202KB] 或中国 [PDF 224KB]。		
∨ 院校认证	下列中国和马来西亚院校开	授SACE国际课程	浏览英文网站
	<ul> <li>北京拔萃双语学校</li> <li>江苏省前黄高级中学国际分校</li> </ul> <b>马来西亚</b> <ul> <li>DISTED</li> <li>INTEC Education College</li> <li>INTI International University</li> <li>Taylor's College Subang Jaya</li> </ul>		
	<ul> <li>Taylor's College Sri Har</li> </ul>		





Contact | Disclaimer | Privacy | Copyright | Site map | Accessibility



Sa.gov.au


## 中澳SACE国际课程合作 China-Australia SACE International Program cooperation 暨长水教育集团与南澳州政府合作签约仪式

cooperation agreement between Long

中国・昆明 二〇一七年一月十六日 Kunming 16 January 2017

## SACE International 2017

	2017	2018	2019	2020
Malaysia*	5	5	5	5
China	9	13	16	19
Vietnam	1		2	4
India/Nepal			2	4
Other, e.g. Vanuatu, Indonesia, Thailand, Philippines		1	2	3
Total Schools	15	19	27	35

## **SACE Board Strategic Plan 2016-2020**



## **IEA Engagement 2015**







## Institute of Educational Assessors

- Develop online modules for delivery in 2018.
- Publish conference proceedings and an anthology of CEA Case Studies.
- Develop a list of SACE Board research priorities.

- Offer 2 scholarships toward practitioner action research.
- Stage an annual assessment conference.





IEA 2017 Conference Friday June 9<sup>th</sup> 9am – 3:30pm Education Development Centre

## **Prof. Gordon Stobart**

Emeritus Professor of Education, Institute of Education, University College London

### Bookings - www.sace.sa.edu.au/iea







## **Discussion and Reflection**

questions
implications
feedback





## **SACE Board Strategic Plan 2016-2020**



# au - thor - i - ty

a: power to influence or command thought, opinion, or behaviour

b: freedom granted by one in authority





## How should a 21<sup>st</sup> century authority relate with its partners?

## "what do you want to look like?"





#### Overarching narrative



The overarching narrative is the story that everyone is affected by but typically no one is able to talk about – because it's influence is too subtle or its nature too complex. Within the subject of interest it is the macro context for everything taking place. By identifying this narrative and maintaining awareness of it in the development of all communication we can ensure increased relevance and higher levels of audience engagement.



When we're decoding brands to look inside and understand their messaging we use a simple model that infers a brand's values through behaviour and language. The language used is typically visual but may also be written.



Leading to dissolution of norms and conventions and stimulating *disruptive behaviours* – in business and economy.

Generating uncertainty for those resisting and unprepared for change and with fixed mindsets Generating opportunities for those advocating for change and with possibility mindsets

Desire: control

Desire: autonomy

Note: behaviours appear disruptive only because they are unconventional and therefore unfamiliar. These will become the norm once change has run its course.

Generating *uncertainty* for those resisting and unprepared for change and with fixed mindsets

Parents alarmed and panicked: when considering education for children looking to make *informed choices* that will provide *certainty* and *advantage* and to skill children in the emerging global environment.

Choosing programs that offer certainty and advantage and "guaranteed pathways" (to University/further learning) Generating opportunities for those advocating for change and with possibility mindsets

Education authorities expanding to foreign markets, emergence of hybrid education bodies, development of online education platforms, schools challenging authority and developing own programs, SACE innovating within & around existing programs.

> Challenge to conventional authorities/programs.

#### Problems: Resistant problems: inquiry



Success in programs measured by 20th century values and framework that won't suit the changed world. By defining this we can associate this new paradigm with the new SACE and gain significant cachet in the market – reset the paradigm.

Narrative definition: Eliminating complexity, creating certainty



#### What is expected of us?

Two key messages describing the new role of the SACE Board.



That provides visionary leadership and certainty around what the future looks like for education.

That demonstrates a sensitivity to, and awareness of, a changed (and changing) world and education paradigm.

That reflects a behaviour that clearly expresses certainty, capability and confidence.



That is not above us, that we feel has an implicit understanding of the new demands of the changed world and how education may skill our students for a non-linear career path and for a life of continuous learning.

That as well as delivering a world class Senior secondary program the SACE Board is right there with us and guiding us through this period of change and uncertainty.

#### Strategic responses: Our set of tasks



✓

## Please visit the following link to view the Irish Junior Cycle communication video

http://www.juniorcycle.ie/Assessment/Orla





## **Discussion and Reflection**

questions
implications
feedback

# What is the current SACE 'narrative' in your school community?





## **SACE Leaders Forum**

### March 6, 2017



