### **Annual Implementation Plan: for Improving Student Outcomes**

# School name: Charles La Trobe P-12 College

School number: 8890

#### Endorsement:

Principal Anna Rigoni 14.11.16

School council Phillip Burtt 22.11.16

#### Section 1: The school's Improvement Priorities and Initiatives

Re	eport here the goals identified in the current School Strategic Plan and tick the Improvement Initiative/s that your school	ol will address in this Annual Implementation Plan: for Improving Student Outco	mes.
	School Strategic Plan goals	Improvement Priorities Improvemen	t Initiati
	Four Year Goals	Building practice	e excellen
	<ol> <li>To develop learners who are literate, numerate and inquiring.</li> <li>To provide students with quality teaching, to support them to develop the skills, knowledge</li> </ol>	Excellence in teaching and learning Curriculum plan	ining and
	and confidence required, to succeed in a broad range of educational contexts.	Professional leadership Building leaders	ship team
	3. Students will engage in purposeful learning to enable them to learn and develop to their full	Empowering stu	udents an
	potential. 4. Students will have high level connectedness to school and perceptions of safety at school.	Positive climate for learning Setting expectat	tions and
		Community engagement in learning Building commu	unities

#### Improvement Initiatives rationale:

Explain why the school, in consultation with the Senior Education Improvement Leader (SEIL), has selected the above Improvement Initiative/s as a focus for this year. Please make reference to the evaluation of school data, the progress against School Strategic Plan (SSP) goals and targets, and the diagnosis of issues requiring particular attention.

CLTC will allocate resources to achieve excellence in Teaching and Learning. The school will focus on two of the six high impact dimensions. They are:

- 1. Curriculum Planning and Assessment
- 2. Building Practice Excellence

These link to the School Strategic Plan goals which are:

- 1. To develop learners who are literate, numerate and inquiring.
- 2. To provide students with quality teaching, to support them to develop the skills, knowledge and confidence required, to succeed in a broad range of educational contexts.
- 3. <u>Students will engage in purposeful learning to enable them to learn and develop to their full potential.</u>
- 4. <u>Students will have high level connectedness to school and perceptions of safety at school.</u>

In order to achieve these goals, CLTC is working on three key improvement strategies:

- 1. Implementing PAT Math and Reading assessments to provide common measure for growth for Years 1-10 students. Extended to include SPA to support student learning data analysis.
- 2. Team planning using student achievement data to design curriculum for students.
- 3. Implementing quality teaching by developing an instructional model based on the Curiosity and Powerful Learning approach.

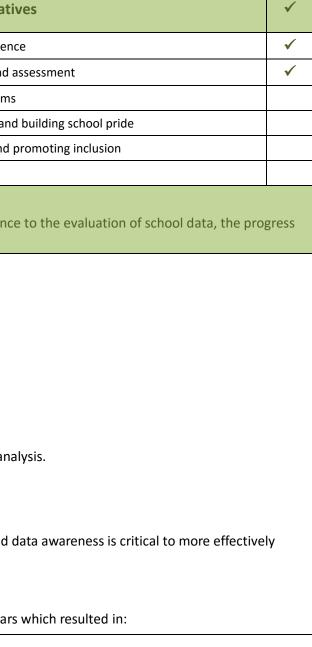
We believe these strategies will positively impact upon student learning achievement as:

- 1. When teachers use student assessment data to design and plan curriculum, then curriculum delivery will be precise (at the students' zone of proximal development). Increased data awareness is critical to more effectively support the learning of EAL students and other low achieving students; those whose learning is impacted by weak literacy skills.
- 2. When teachers collaborate to plan curriculum, then teacher practice will be consistent (between classrooms/across the school).
- 3. When teachers provide learning intentions and success criteria, students will understand what they are learning and how to succeed.

The goals will build upon a previous school goal to establish a safe and orderly learning environment in the open/flexible learning spaces and continues the work from the previous two years which resulted in:



Senior Education Improvement Leader Graham Stevenson [date]





1. Increased enrolments:	
(378 LT, 67 OV) <b>445</b> - 2015	
(411 LT, 61 OV) <b>472</b> – 2016	5
(420 LT, 82 OV) <b>502</b> – 2017	' (projected)
2. Increased VCE scores (stud	dy mean):
19.5 (2013)	
29 (2014)	
26 (2015)	
3. Increased numbers of stud	dents achieving medium to high learning gains in NAPLAN assessment data.
Key improvement strategies (KIS)	
, , , , , , , , , , , , , , , , , , , ,	hat enable the implementation of each Improvement Initiative. This could include existing strategies already being implemented as well as new ones ide of progress against targets and the diagnosis of issues requiring particular attention. KIS may be specific to one outcome area or applicable across severa
Improvement initiative:	Key improvement strategies (KIS)
1. Building Practice Excellence	Implementing quality teaching by developing an instructional model based on the Powerful Learning approach.
2. Curriculum Planning and	Implementing PAT Math and Reading assessments to provide common measure for growth for Years 1-10 students.

• Team planning, using student achievement data, to design curriculum for students.



Assessment



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identified through analysis of data, evaluation of veral areas.

### Section 2: Improvement Initiatives

STRATEGIC PLAN GOALS	<ol> <li>To develop learners who are literate, numerate and inquiring.</li> <li>To provide students with quality teaching, to support them to develop the skills, knowledge and confidence required, to succeed in a broad rar</li> </ol>
IMPROVEMENT INITIATIVE	Building Practice Excellence
STRATEGIC PLAN TARGETS	VCE
	• In 2015 the VCE all studies mean score is 26. Goal - to achieve a VCE all studies mean score of 30 by 2019 (+1 growth each year).
	NAPLAN
	• The percentage of Year 5, 7 and 9 students achieving medium to high learning gains in Reading, Numeracy, Writing, Spelling, Grammar
	NAPLAN Year 3-5
	Numeracy - Achieved, 2016 25% of students have low level learning gains
	<ul> <li>In 2015, 50% of Year 3 to Year 5 students have 'low' level learning gains. Goal - to increase the percentage of Year 3 to Year 5 students have 'low' level learning gains.</li> </ul>
	levels from 50% to 75% by 2019
	<ul> <li>Writing - Improved, 2016 34% of students have low level learning gains</li> </ul>
	<ul> <li>In 2015, 40% of Year 3 to Year 5 students have 'low' level learning gains'</li> <li>In 2015, 40% of Year 3 to Year 5 students have 'low' level learning gains'</li> </ul>
	levels from 60% to 75% by 2019
	<ul> <li>Grammar and Punctuation -Achieved, 2016 22% of students have low level learning gains</li> </ul>
	<ul> <li>In 2015, 44% of Year 3 to Year 5 students have 'low' level learning gains. Goal - to increase the percentage of Year 3 to Year 5 students have 'low' level learning gains.</li> </ul>
	levels from 55% to 75% by 2019
	NAPLAN Year 5-7
	<ul> <li>Reading - Achieved, 2016 22% of students have low level learning gains</li> </ul>
	<ul> <li>In 2015, 31% of Year 5 to Year 7 students have 'low' level learning gains. Goal - to increase the percentage of Year 5 to Year 7 s levels from 70% to 75% by 2019</li> </ul>
	Grammar and Punctuation - Not achieved, 2016 53% of students have low level learning gains
	<ul> <li>In 2015, 31% of Year 5 to Year 7 students have 'low' level learning gains. Goal - to increase the percentage of Year 5 to Year 7 s</li> <li>levels from 70% to 75% by 2019</li> </ul>
	NAPLAN Year 7-9
	Numeracy – Not Achieved, 2016 42% of students have low level learning gains
	<ul> <li>In 2015, 32% of Year 7 to Year 9 students have 'low' level learning gains. Goal - to increase the percentage of Year 7 to Year 9 s levels from 68% to 75% by 2019</li> </ul>
	Grammar and Punctuation – Achieved, 2016 8% of students have low level learning gains
	In 2015, 30% of Year 7 to Year 9 students have 'low' level learning gains. Goal - to increase the percentage of Year 7 to Year 9 students achiev
	to 75% by 2019
12 MONTH TARGETS	VCE
	• In 2015 the VCE all studies mean score is 26. Goal - to achieve a VCE all studies mean score of 27 in 2016. The mean study score in 201
	scores over 40. Highest ATAR 99.55 and 95.
	NAPLAN Year 3-5
	<ul> <li>Numeracy - Achieved, 2016 25% of students have low level learning gains (75% M-H) - MAINTAIN</li> </ul>
	<ul> <li>In 2015, 50% of Year 3 to Year 5 students have 'low' level learning gains (75% in 17) "Infinite students and on 16% of Year 3 to Year 5 students have 'low' level learning gains. Goal - to increase the percentage of Year 3 to Year 5 students have 'low' level learning gains.</li> </ul>
	levels from 50% to 56% in 2016 (6% annually to 75% by 2019).
	<ul> <li>Writing - Achieved, 2016 34% of students have low level learning gains (66% M-H) - MAINTAIN</li> </ul>
	<ul> <li>In 2015, 40% of Year 3 to Year 5 students have 'low' level learning gains (66% M-H) - MAIN IAIN</li> <li>In 2015, 40% of Year 3 to Year 5 students have 'low' level learning gains. Goal - to increase the percentage of Year 3 to Year 5 students have 'low' level learning gains.</li> </ul>
	levels from 60% to 64% in 2016 (4% annually to 75% by 2019).



chedule and/or completed.

nge of educational contexts.

and Punctuation is 75% by 2019.

students achieving medium/high learning gain

ving medium/high learning gain levels from 70%

16 is 24. 20% ATAR scores over 80 – 10% of study

students achieving medium/high learning gain

students achieving medium/high learning gain



	Ievels from 55% to 60 NAPLAN Year 5-7 Reading - Achieved, 2016 225 In 2015, 31% of Year 9 Ievels from 70% to 71 Grammar and Punctuation - In 2016, 53% of stude from 47% to 55% in 2 In 2015, 31% of Year 9 Ievels from 70% to 71 NAPLAN Year 7-9 Numeracy – Not Achieved, 22 In 2016, 42% of stude from 58% to 63.5% in In 2015, 32% of Year 9 Ievels from 68% to 70 Grammar and Punctuation - In 2015, 30% of Year 9	1% in 2016 (5 % of students 5 to Year 7 st 5% in 2016 Not achieved ents have low 016 (8% ann 5 to Year 7 st 5% in 2016 016 42% of s ents have low 1 2016 (5.3% 7 to Year 9 st % in 2016 (2 Achieved, 20 7 to Year 9 st	% annually s have low I udents have (1.5% annu i, 2016 53% / level learn ually to 75% udents have (1.5% annu tudents have % annually to udents have % annually 16 8% of st udents have	evel learning gains (78% M-H) - MAINTAIN e 'low' level learning gains. Goal - to increase the percer ally to 75% by 2019). of students have low level learning gains (47% M-H) ing gains (47% M-H). Goal - to increase the percentage of 6 by 2019). e 'low' level learning gains. Goal - to increase the percer ally to 75% by 2019). // e low level learning gains (68% M-H) ing gains (58% M-H). Goal - to increase the percentage of 75% by 2019). e 'low' level learning gains. Goal - to increase the percer to 75% by 2019). e 'low' level learning gains. Goal - to increase the percer to 75% by 2019). udents have low level learning gains (92% M-H) - MAINT e 'low' level learning gains. Goal - to increase the percer	ntage of Year 5 to of Year 5 to Year 7 ntage of Year 5 to of Year 5 to Year 7 ntage of Year 7 to <b>AIN</b>	o Year 7 students achieving medium/hig 7 students achieving medium/high learn o Year 7 students achieving medium/hig 7 students achieving medium/high learn o Year 9 students achieving medium/hig	h learning g ing gain lev h learning g ing gain lev h learning g	gain vels gain vels gain
KEY IMPROVEMENT	levels from 70% to 71	5% in 2016 WHO	(1.5% annu WHEN	success criteria	MONITORING		Buc	dget
STRATEGIES					Progress Status	Evidence of impact	Estimate	
Data Literacy - support CLTC teachers to use data to design and deliver curriculum	Implement a data system that effectively communicates students' growth and achievement and generates dialogue with relevant stakeholders. Data to include, for example: • PAT	LT David Morris – Supported by the leadership team	By the end of 2017	<ul> <li>Data imported into SPA</li> <li>initial data analysis completed</li> <li>learning benchmarks for student achievement established</li> <li>12 months:         <ul> <li>teachers use data to identify like ability groups for programming and curriculum delivery</li> </ul> </li> </ul>	•••			
Provide sustained, meaningful	<ul> <li>NAPLAN</li> <li>Victorian Curriculum – Teacher Judgement</li> <li>On demand</li> <li>Teachers will complete action learning in triads within Professional Learning Teams</li> </ul>	LT David Morris – Supported	By the end of 2017	<ul> <li>teachers use data to demonstrate one year's growth for one year's teaching for all Year 1 – 10 students</li> <li>6 months: <ul> <li>teachers have participated in two to three action learning cycles – in triads</li> </ul> </li> </ul>	•••			
professional learning that supports teacher development and ensure all teachers understand and know how to implement the College Teaching and	(within provided meeting times). Goals in teacher PDPs will relate to implementation of teaching practice articulated in the College Teaching and Learning Framework.	by the leadership team		<ul> <li>teachers have evidence of improvement in practice for example, self-assessment (video), student survey, CPL rubrics</li> <li>12 months:         <ul> <li>teachers have participated in four to six action learning cycles – in triads</li> <li>teachers have evidence of improvement in practice for example, self-assessment (video), student survey, CPL rubrics</li> </ul> </li> </ul>				
how to implement the				• teachers have evidence of improvement in practice for example,				





# Section 2: Improvement Initiatives

STRATEGIC PLAN GOALS	S	3. Students wi	ill engage in pu	urposeful le	arning to en	able them to learn and develop to their full potential.					
<b>IMPROVEMENT INITIAT</b>	MPROVEMENT INITIATIVE Curr		Curriculum Planning and Assessment								
STRATEGIC PLAN TARG	ETS G	Goal - to increase student attendance for year levels 8-12 to 90% by 2019.									
12 MONTH TARGETS		2017 – from SSP – already achieved dear 7 – 90% dear 8 – 88% dear 9 – 86% dear 10 – 86% dear 11 – 85% dear 12 – 86%	2016 – Ac Year 7 – 9 Year 8 – 9 Year 9 – 8 Year 10 – Year 11 – Year 12 –	0% 8% 89% 89%		1 <mark>%</mark> - maintain 0% - maintain 0% + 2% 00% + 1% 00% + 1%					
								MONITORING			
KEY IMPROVEMENT STRATEGIES		ACTIONS		WHO	WHEN	SUCCESS CRITERIA	Progress		Budget		
							Status	Evidence of impact	Estimate YTD		
Promote attendance at school for Secondary aged students	desirable levels of attendance and those with		Deputy Principal – Linda Arthurson Attendance Officer – Gail Tremayne	Termly	6 months: student attendance is improving (2016 to 2017) attendance protocols are implemented 12 months: Student attendance meets 12 months targets	•••					
Drovido o cofo and	Implement	Cabaal Wide Desitive	Debaviour	Leading	By the end	6 months: Implementation plan developed					
orderly school environment	onment			of 2017	2017 12 months: SWPBS implementation underway, DET checklist and resources identify progress						
Use Student Voice to			teams (2	Campus Principal OV – Ashley Spagnol Deputy By the end							
increase opportunities		ne each campus, 3 se	•	Principal –	of 2017	points/colours and awards developed					
for students to lead a culture of high expectation amongst students.	SRC, Captair Positions of support the and implem	as and community) ar Responsibility for tea teams. School Capta ent a house points/ho ed to school award sy	nd establish achers to ains to design ouse colour	Linda Arthurson Leading Teacher – Student and Staff Developmen t		12 months: House points, colours and awards system implemented					
Trial a Learning	Teacher focu	is group to trial LMS	- CANVAS	LT David	By the end of	6 months: trial group report back on system					
Management System				Morris Term 1		12 months: roll out plan for CANVAS across the College					





# Section 3: Other Improvement Model Dimensions

STRATEGIC PLAN GOALS		Students will have high level connectedness to school and perceptions of safety at school.									
OTHER IMPROVEMENT MODEL DIMENSIONS		Positive climate for learning - Setting expectations and promoting inclusion									
STRATEGIC PLAN TARGETS		<ul> <li>Maintain the Secondary Attitudes to School Survey in the top quartile.</li> <li>Achieve the middle quartile in the Primary Attitudes to School Survey.</li> </ul>									
12 MONTH TARGETS		<ul> <li>Maintain the Secondary Attitudes to School Survey in the top quartile.</li> <li>Achieve the middle quartile in the Primary Attitudes to School Survey.</li> </ul>									
						MONITORING					
KEY IMPROVEMENT STRATEGIES		ACTIONS	WHO	WHEN SUCCESS CRITERIA	Progress	Evidence of impact	Budget				
						Status		Estimate	YTD		
Equity Programs	u p	stablish Nurture Group for 'at risk' pper primary school students in artnership with The Pavilion nplement 'targeted learning' groups	Principal Anna Rigoni LT David Morris	By the end of Term 1	<ol> <li>6 months:</li> <li>1. Nurture Group established</li> <li>2. Targeted learning groups established</li> <li>3. Remediation programs established</li> </ol>	•••					
Math 3. Continue implem Corrective Readir		or Year 7 & 8 students in English and 1ath ontinue implementation of orrective Reading and Reading 1astery programs across the College	Principal Anna Rigoni and the principal team		<ol> <li>student learning data and wellbeing data (attendance/exclusion) demonstrates increased engagement at school</li> <li>student learning data demonstrates improved learning outcomes</li> </ol>						



## **Section 4: Annual Self-Evaluation**

[Drafting Note Annual self-evaluation section enables schools to continuously collect, monitor and analyse school data about all aspects of school performance. This ensures that all aspects of school performance are considered throughout the year and that any risks, issues and opportunities are identified as they emerge. The Annual self-evaluation against the Continua of Practice should be completed as data becomes available]

Priority	Improvement model dimensions – note state-wide Improvement Initiatives are bolded	Is this an identified initiative or dimension in the AIP?	Continuum status END 2016	Continuum status END 2017	Evidence and analysis
Excellence in teaching and learning	Building practice excellence	Yes	2 - Evolving	Select status	Staff survey
e in teacl learning	Curriculum planning and assessment	Yes	2 - Evolving	Select status	Staff survey
ellence	Evidence-based high impact teaching strategies	No	1 - Emerging	Select status	Staff survey
Exce	Evaluating impact on learning	No	2 - Evolving	Select status	Staff survey
_	Building leadership teams	No	2 - Evolving	Select status	Staff survey
Professional leadership	Instructional and shared leadership	No	2 - Evolving	Select status	Staff survey
Profe	Strategic resource management	No	3 - Embedding	Select status	Staff survey
	Vision, values and culture	No	3 - Embedding	Select status	Staff survey
for	Empowering students and building school pride	Yes	3 - Embedding	Select status	Staff survey
Positive climate for learning	Setting expectations and promoting inclusion	No	2 - Evolving	Select status	Staff survey
tive lea	Health and wellbeing	No	1 - Emerging	Select status	Staff survey
Posi	Intellectual engagement and self- awareness	No	3 - Embedding	Select status	Staff survey
. <u>c</u>	Building communities	No	2 - Evolving	Select status	Staff survey
unity ent i ng	Global citizenship	No	2 - Evolving	Select status	Staff survey
Community engagement in learning	Networks with schools, services and agencies	No	2 - Evolving	Select status	Staff survey
e	Parents and carers as partners	No	3 - Embedding	Select status	Staff survey

Reflective comments: Staff were asked to complete FISO survey. The status is as per the results of the survey (17 staff completed the survey).

**Confidential** cohorts analysis: [Drafting note This section is not for public distribution. Report here the extent to which cohorts of students within the school (including Koorie, high ability, refugee, EAL, PSD, out of home care leading to an inclusive and stimulating environment for all students]

Next Steps:

e students, etc.) are being supported and challenged,
, , <u> </u>

