

# New Parent Information Evening

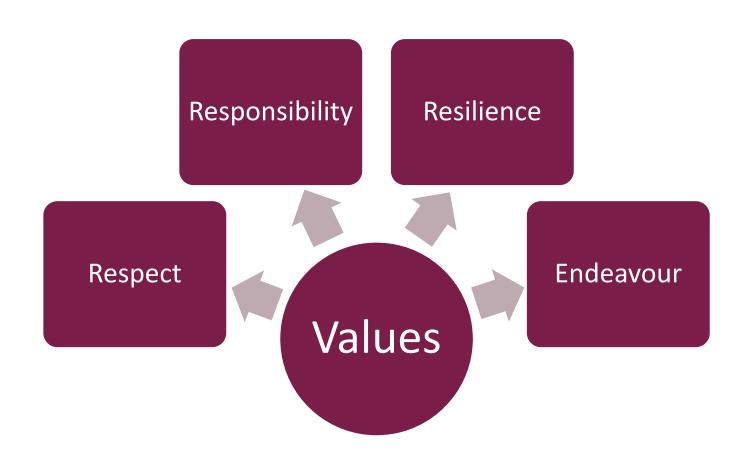
# Principal's Address

DARRYN KRUSE

#### Vision



Sunbury College envisions our students as engaged learners and independent thinkers that are met at point of need as partners in their learning — where education matters, emotional, social and physical wellbeing is nurtured, and pathways for all students are maximized.



## Transition

MARC WESTGARTH, MIDDLE YEARS PROGRAMS LEADER

#### The Process to Now

- > Strong engagement with primary schools
- Careful planning to create a strong program tailored to the needs of our incoming cohort
- ➤ Lots of administrative work around enrolment and information sharing thank you!
- ➤ A fantastic orientation day today!

### Things to Think About

- > Secondary school is a big shift for students
- > Social dynamics and relationships
- > Increased use of social media
- ➤ Greater levels of responsibility



#### Making Transition Easy



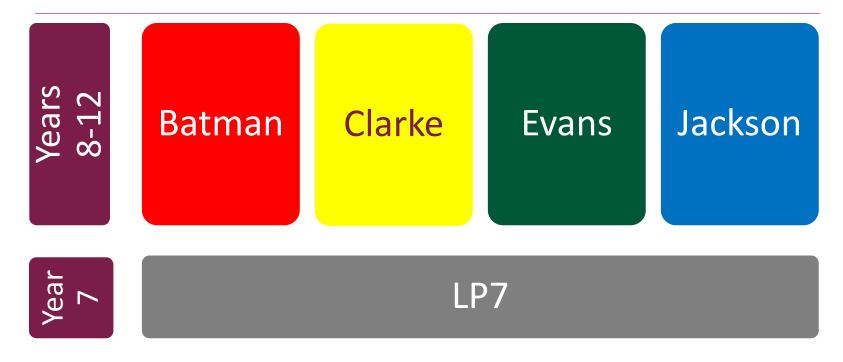
- > Setting students up for success
- > Year 7 Camp
- Extensive lunchtime activities program
- Building a partnership between the student, the school and parents/carers

## Our School

JARED DYSON, ASSISTANT PRINCIPAL



#### School Structure





**'LP7'** 

RACHEL WITHERS, YEAR 7 MANAGER

#### What is LP7?

- ➤ A holistic approach to supporting students in their transition to secondary school
- Each class has a *significant teacher*, supported by three Year 7 Managers
- > Students have easy access to the LP7 team
- Your dedicated point of contact for concerns/issues



**Rachel Withers** 

Ray Qoon

**Daniel Lombardo** 

#### LP7 Connect

- ➤ A dedicated period each week with the significant teacher
- ➤ Focuses on developing strong connections between students, their peers and the school
- Uses the Resilience Project diary to develop gratitude, empathy and mindfulness





#### LP7 Curriculum

- > Students study a range of subjects:
  - > English and Humanities
  - Maths and Science
  - ➤ Health and Physical Education
  - Japanese
  - Food Studies\*
  - Drama\*
  - Digital Technologies\*
  - > Art\*



> At year 8 students complete different semester based subjects e.g. textiles

\* Denotes Semester based subject

### LP7 Literacy and Numeracy

- Whole school commitment to improving every student's literacy and numeracy
- Improving literacy and numeracy requires support both at school and at home
- We use data to understand students' strengths and areas for growth to ensure we teach your child at their level



#### Inter-School Sport

- Students have the opportunity to try out for school sports teams
- Must participate in athletics carnival and swimming carnival to be eligible
- Must maintain high work habits ratings (we'll explain these later)



## Question time





## Instructional Model

SIOBHAN SHAW, ACTING ASSISTANT PRINCIPAL

# What is an Instructional Model?

- ➤ Instructional Models determine how the teaching and learning takes place in the classroom
- > Structure of lessons
- ➤ How learning will occur within that structure

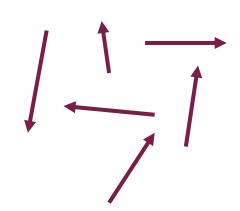
STAGE	VISION	GUIDING QUESTIONS	STRATEGIES/OBSERVABLE TEACHER BEHAVIOUR
GOALS	Students understand the purpose of their learning and what will make their learning successful.     Students are ready and equipped to learn.     Students actively track the progress of their learning.	How do learning goals work towards VCAA     Achievement Standards, VCAL and VET     Competencies or VCE key knowledge and skills     sequences of learning?     De students understand what success looks like?     Is the purpose of learning clear and explict?     Are learning goals accessible for all students?	General Strategies  - Explicit written and verbal - Learning gracitions and Success Criteria  Success Criteria  Mazzanos High Yield Strategies - Recognize effort and provide recognition High Inpact Teaching Strategies - Feedback
ENGAGE	Students make connections to prior learning     Students develop curiosity and an emotional cornection to learning	Is the engagement activity connected to the learning?     Is there an opportunity to make a connection to their broader world?	General Strategies  - Brainstorms - Interactive games and quizzes - Review of prior learning  - Anecdates and analogies  Marzano's High Yield Strategies  - Questions and cues - Similiarities and differences  representation  High Impact Teaching Strategies  - Collaborative learning
NEW LEARNING	Students are activating their working memory.     Students are actively engaging with new knowledge f skills.     Students connect new knowledge with prior knowledge with prior knowledge.	- Is learning accessible for all students?  - Which instructional strategies will best support and improve student learning?  - What specific feedback will be provided to students?  - How will effort be rewarded and recognised?  - Are students actively participating in their learning?  - How will students understanding be measured?  - How do learning material support students in meeting their learning goals?	Cenned Strotegies  - I do, We do You do IGRR9 - Modelling  Mazzanosh High Yield Strotegies  - Questions, cues and representation advance organises of take notes - Non-linguistic  - Questions, cues and - Recognize effort and provide recognition  High Impact Yeaching Strotegies  - Explicit seaching - Differentiated teaching  - Worked exemples - Provide feedback  - Multiple exposures - Collaborative learning  - Metocognitive strategies
APPLY	Students are actively practising using new skills and knowledge.     Students are accessing challenging work that is at their point of need.     Students have apportunities to practice new knowledge and skills in a variety of ways.	Is learning accessible for all students? Which instructional strategies will best support and improve student learning? What specific feedback will be provided to students? How will effort be rewarded and recognised? Are students actively participating in their learning? How will students understanding be measured? How can students be extended or supported in their learning? How do learning activities support students in meeting their learning goods?	General Strategies  I do, We do, You do (GRR)  Mazzano's High "Neld Strategies  I identify similarities and Generate and test hypotheses  Provide practice  - Provide practice  - Questions, cues, and advance organizers  High Impact Teaching Strategies  - Worked examples  - Winded examples  - Metacognitive strategies  - Multiple exposures
REVIEW	Students reflect on their learning and work habits within the class.     Students evaluate their progress understand the next steps for their learning.	What levels of understanding have the students demonstrated? How will students understanding be measured? How will students understanding be measured? How has effort been modelled recognised and celebrated effort throughout the learning?	General Strategies - Ext alips - Goal review  Mazzano's High Yield Strategies - Questions and cues - Reinforce effort and provide Recognition

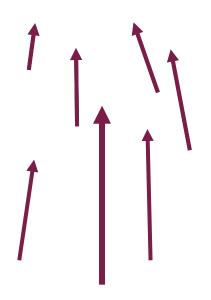
### Why do we need a Instructional Model?

**Student Outcomes** 

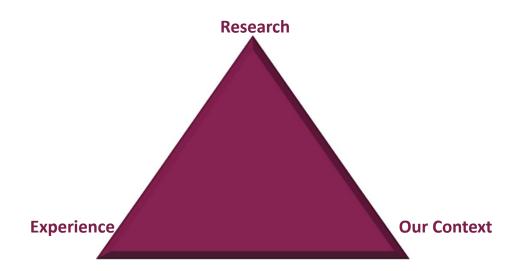
**Student Outcomes** 

"Instructional models help schools do the right things the right way."





# How did we develop the model?



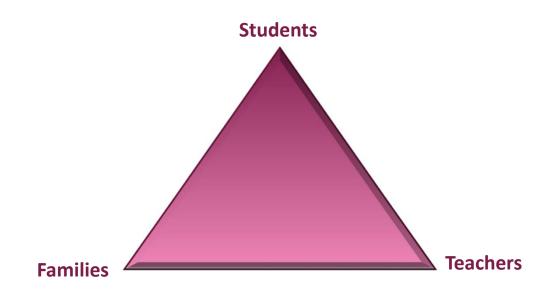


### What will it look like in the classroom?

I		
	<b>GOALS</b> Aims and objectives of the lesson	Am I prepared for this lesson? Do I know the purpose of the lesson? How does this purpose relate to the overall topic we are currently studying? Do I understand how to be successful?
	ENGAGE Revisit prior learning and stimulate interest in learning	How does this relate to my own experiences?  How does this connect to what I have already learnt and my future learning?
	NEW LEARNING Focus on new knowledge	Do I understand what I'm learning? What questions would be helpful to ask? What do I already know that could help me? Am I actively listening to my peers and the teacher?
S. T.	APPLY Opportunity to use new learning	How can I use my new learning? How can I apply feedback? How am I progressing towards my goals? What strategies can I use to overcome problems I encounter?
REVEW	REVIEW Revisit our goals and consider next steps	What did I learn and how is it useful for future learning? Have I achieved my goal? What are my next steps? If I am still unsure about the learning, what can I do to understand it further?

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APPLY	Students are actively practising using new skills and knowledge.     Students are accessing challenging work that is or their point of need.     Students have opportunities to practice new knowledge and skills in a variety of ways.	- Is learning accessible for all hoders?  What specified hearing which is a learning and their specified when in water than the provided to shoders?  What specified leadnost will be provided to shoders?  What specified leadnost will be provided to shoders?  **No will address have resided and recognised?  **No will address have interesting be measured.  **No will address have interesting be measured.  **No will address have interesting be interested for the featured?  **No will address have interesting be interested for the featured?  **No will address have provided in meating their learning?  **No will address their good?  **No will address support shaders in meating their learning good?  **No will address support shaders in meating their learning good?  **No will address support shaders in meating their learning good?  **No will address support shaders in meating their learning good?  **No will address support shaders in meating their learning good?  **No will address support shaders in meating support shaders in support shaders in meating support shaders in meating support shaders in meating support shaders in meating shaders in meaning shaders in meanin	Ceneral Streteges  - I do We do in the GERB  Merzanoù High Teld Streteges  - I derrif y sindorine and bypotheses  - Provide practics  - Provide Georgies  - Metacognitive streteges  - Cabibotone le sonning  - Milipia equicante le bring  - Differentiated teaching
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#### Where to families come in?



Please fill in the family survey!

## Question time





## Community Expectations

JARED DYSON, ASSISTANT PRINCIPAL

#### School Wide Positive Behaviour

- ➤ An approach that focuses on encouraging positive behaviour in all aspects of the school environment
- Enshrines school values in expectations of behaviours in the classroom, the yard and other common spaces
- > Doesn't assume students inherently know what expectation are



#### POSITIVE BEHAVIOUR EXPECTATIONS

	AT THE CANTEEN	IN THE TOILETS	IN THE CORRIDORS	ON THE OVALS & COURTYARD	AT THE LOCKERS
WE ARE RESPECTFUL	Being ready to order Using polite language Being mindful of the personal space of others	Being mindful of the privacy of others  Moving out of the area quickly  Flushing after use	Acting safely around others     Walking in corridors     Using polite language	Using polite language Acting safely towards others Being friendly and including others Taking care of school property and spaces	Waiting for friends outside locker area     Taking care of school property and spaces     Acting safely around others     Walking in locker areas     Using polite language
WE ARE RESPONSIBLE	Lining up in an orderly manner     Using our own money to buy food     Moving on once served     Putting our rubbish in the bin	Reporting graffiti and misuse to teaching staff Being hygienic and washing hands after use Cleaning up after ourselves Changing for PE in the appropriate rooms	Making room for others     Using corridors at designated times     Putting our rubbish in the bin     Keeping to the left side	Using designated play spaces     Sharing spaces     Being mindful of the personal space of others     Putting our rubbish in the bin     Moving to class promptly	Keeping our locker organised and secure     Collecting books and moving on quickly     Entering locker areas at designated times     Putting our rubbish in the bin
WE ARE RESILIENT	Waiting patiently to be served	Waiting patiently for others to leave     Trying to use toilets outside of class time	Waiting patiently for others	Playing fairly with others     Following the agreed rules of games	Waiting patiently for others
WE SHOW ENDEAVOUR	Picking up rubbish when we notice it	Moving to class promptly	Helping others     Picking up rubbish     when we notice it     Moving to class promptly	Picking up rubbish when we notice it	Picking up rubbish when we notice it Helping others



#### POSITIVE BEHAVIOUR EXPECTATIONS

#### In the classroom

RESPECT	RESPONSIBILITY		
<ul> <li>We actively listen to others</li> <li>We support the learning of others</li> <li>We use respectful language towards everyone</li> <li>We value the belongings of others</li> </ul>	<ul> <li>We are punctual, prepared and equipped to learn</li> <li>We look after our classroom</li> <li>We are responsible for our belongings</li> <li>We are accountable for our actions</li> </ul>		
RESILIENCE	ENDEAVOUR		
<ul> <li>We are positive and bounce back from difficulty</li> <li>We do our best and never give up</li> <li>We learn from our mistakes</li> <li>We act on feedback</li> </ul>	<ul> <li>We have a positive mindset and self-belief</li> <li>We take on challenges</li> <li>We set goals and strive to achieve them</li> <li>We get involved and try our best</li> </ul>		

#### Behaviour Management Strategies

#### **SUPPORT STRATEGIES**

- > Restorative practices
- > Parent/carer engagement
- Positive behaviours tracking books
- Wellbeing support

#### **GRADUATED CONSEQUENCE SYSTEM**

- Lunchtime detention
- After school detention
- Principal's detention (in lieu of suspension)
- ➤ Internal/external suspension

#### Uniform

- Leather lace-up school shoes and plain white socks (no branding) must be worn with the academic uniform
- Jewellery is not permitted (except studs)
- Students are permitted to wear sports uniform for the day where they have practical PE. (This is a trial)
- Uniform shop is open Tuesday afternoon and Thursday morning



#### Mobile Phones

- New ministerial order relating to phones in schools
- ➤ Students must secure their phone in their locker from 9:00 am until 3:10 pm or hand it in to the front office each school day
- > Cannot be accessed at recess or lunch



#### eLearning – Bring Your Own Device

- Students are expected to have a charged device in each class they attend
- Partnership with JB-HiFi if you need a device



➤ Make sure your device meets the minimum requirements (see transition pack)

## Question time





# Wellbeing

### Supporting your child

- Our school has a dedicated wellbeing team including youth workers, a nurse and a psychologist
- ➤ Proactive targeted programs e.g. breakfast club, bully stoppers, flag football, canine engagement program, lunch time activities etc.
- Doctors in schools program
- > Tailored support and case management
- ➤ If you have a concern, contact the significant teacher or an LP7 Manager to discuss



# Compass

### What is Compass?

- Your one stop shop for all administrative interactions
- Our school's primary communication tool
- ➤ Your child's learning management system
- > You will get login details early next year





SUNBURY















Use the links listed for each of your children to explore the portal. Please keep your mobile phone number and email address up to date (Tools > Update My Details). The school will use this to contact you regarding attendance, events, news and more.

#### Harry Potter



Send email to Harry's teachers

Add Attendance Note (Approved Absence/Late)

■ View Academic Reports

Book Parent Student Teacher Conference







#### My News



Harry was recorded as 'not present' or 'late' without explanation. Click here for more information

#### Used lockers for sale- Great for the shed!

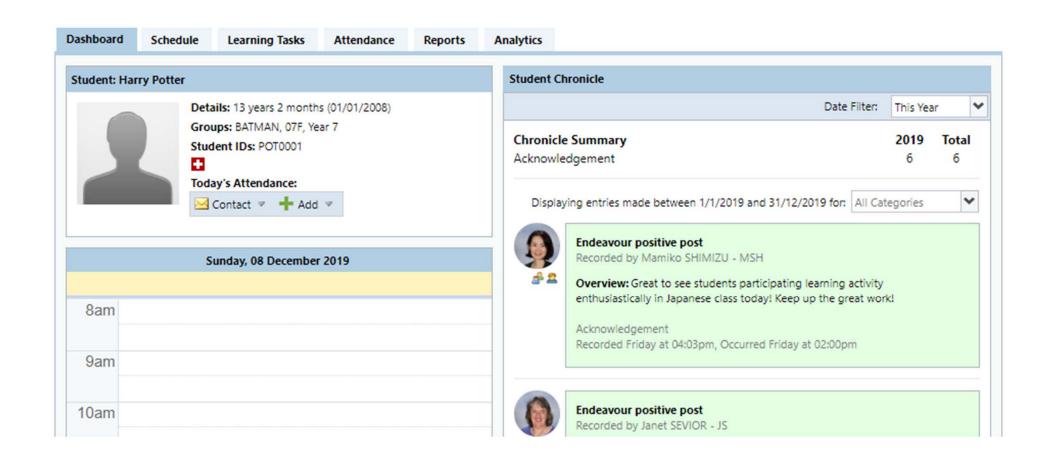
Dear Sunbury College Community,

The school is replacing 53 banks of four lockers and these will be available to purchase for \$20 from outside the ECA. They will ONLY be available from 8.00 to 10.00am on Saturday the 14 December on a first come first serve basis. They must be removed from the school grounds at the time of purchase. All payments must be made on the day in cash. All proceeds from the locker sale will go back into improvements to the school grounds. For those in the know, these are the current Jackson lockers and for those a little older, the year 12 lockers that have been located inside the first story corridor of L block.

So many memories.....

Craig O'Bree

1 day ago by Craig O'BREE



### Learning Tasks

### Student: Harry Potter - 07F, Year 7

Active



### Reports

#### **SEMESTER REPORTS**

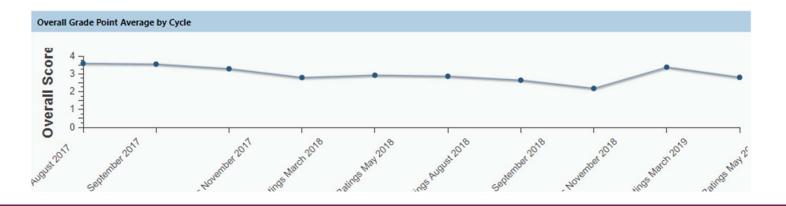
- ➤ A summative review of academic progress in released twice a year
- Track student progression against the Victorian Curriculum
- ➤ Include tailored improvement strategies

#### **WORK HABITS REPORTS**

- ➤ A 'pulse check' tracking habits associated with succeeding in the classroom environment
- Are rated on a scale of Always (4) to Never (0)
- Are used as criteria for things such as school sport

## Work Habits Report

	Areas Of Assessment								
Subject	Percentage attendance in class	Behaves well and respects the learning environment	Shows endeavour and uses class time effectively	Engages in learning by listening and questioning	Prepares well for assessment tasks	Acts on feedback	Meets work deadlines	Brings correct equipment to class	Subject Avg.
YR 7 ENGLISH Trevor SHIPP	96%	Usually	Sometimes	Usually	Sometimes	Sometimes	Sometimes	Usually	2.43
YR 7 PHYSICAL EDUC. AND HEALTH Thomas PAYNE	91%	Always	Always	Always	Always	Always	Always	Always	4.00



## Question time



## Other Matters

### School Bus Services

- ➤ Available to students who attend their closest school and live at least 4.8 km away
- > Application forms are available at the front office
- > Contact Carol Cauchi for more information

## Key Dates to Remember

Date	Description	
Jan 29	Meeting with significant teacher	
Jan 30	First day of school	
Feb 4	School photos	
Feb 19 - 21	Year 7 Camp	
Mar 2	Literacy - Parent information session	
Mar 24	Term 1 parent, student and teacher conferences	

# Closing Remarks