

# TOWARDS 2025

Bold. Independent. Resilient. Creative.

# Middle Years Information Night

- Welcome Ms Michelle Carroll, Principal
- Teaching & Learning Mrs Ceri Lloyd, Deputy Principal Teaching and Learning
- Middle Years Ms Freda Armstrong, Director of Middle Years

PFA Welcome – Mrs Roxanne Ktenavos, PFA President

We acknowledge the Wurundjeri people of the Kulin nation who are the traditional custodians of the land on which we meet today. We pay respect to the Wurundjeri Elders, past, present, and emerging and extend this respect to Aboriginal and Torres Strait people from other communities who are here today.



# Academic Achievement

Embed an unwavering
focus on intellectual
curiosity through a rigorous
academic program,
sensitive to the needs
of individual pursuits.

# Wellbeing & Leadership

Encourage our students to be proud of their accomplishments, seek out challenge and build personal leadership and confidence.

# Co-Curricular Opportunities

Empower young
women to discover
through experience and
find their voice in the
communities and world
around them.

### Exemplary Staff

Enhance the student experience through the engagement of exceptional staff, committed to girls' education and wellbeing.

# Embrace Community

Ensure opportunities
for our students through a
cohesive, diverse and
inclusive community
of current and past parents,
St Catherine's alumnae and
wider school network.

## Equip Our Future

Envision the delivery of learning environments for students and staff that lead the world in innovative and contemporary design and the delivery of exceptional educational programs.







# Graduate 2025





# Small but Fierce



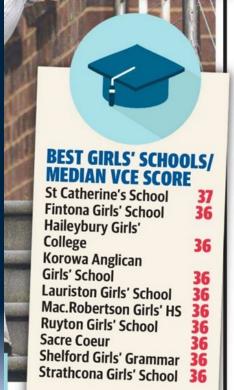
# TOP SCHOOLS 2022 School name Suburb

School name	Suburb	Median study score	% of study scores of 40 and over
Ballarat Clarendon College	Ballarat	38	35.5%
St Catherine's School	Toorak	37	32.9%
Bialik College	Hawthorn	37	32.7%
Mount Scopus Memorial College	Burwood	37	31.4%
Haileybury Girls College	Keysborough	36	33.5%

### **TOP GOVERNMENT SCHOOLS**

School name	Suburb	Median study score	% of study scores of 40 and over
Melbourne High School	South Yarra	36	27%
Mac.Robertson Girls' High School	Melbourne	36	25.7%
Nossal High School	Berwick	36	24%
John Monash Science School	Clayton	35	21.2%
Wycheproof P-12 College*	Wycheproof	34	25%

\*Wycheproof P-12 College is classed as a small school and had 19 students enrolled in year 12 subjects in 2022. Source: Victorian Curriculum And Assessment Authority

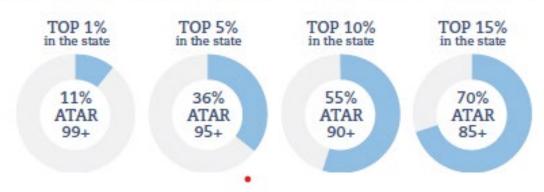




St Catherine's School







At St Catherine's, our teachers are recognised as great activators of change for girls. They inspire girls to be fearless, teaching them how to harness the storm of adolescence, and encourage them to discover their individual passions, interests, and talents.

These VCE results are testament to this and could not have been achieved without the wisdom, dedication and passion of our teachers. Their inspiration, encouragement and energy enabled our Class of 2022 to flourish.



Angela Yu Oxford University



Jasmine Glass – Top Arts selection



Paula Chen - Medicine





Charlotte Myer – Vet Science



# A Bright Future

In 2022, our Year 12 students displayed wisdom, perseverance, and courage through a most unique period of time. Emerging from two years of COVID-interrupted schooling, requiring extended periods of remote learning across Years 10 and 11, our Class of 2022 stepped into their final year of School with passion, resilience, and enthusiasm.





### **2023 Tertiary Institutes**

The University Of Melbourne

45%

Monash University

30%

RMIT University

Deakin University

Swinburne University of Technology

Brown University (USA)

University of Michigan (USA)

University of Oxford (UK)

Stanford University (USA)

Monash College

Box Hill Institute

Australian Catholic University





# The St Catherine's Student Journey

### Prep-Year 3

Developing gross motor skills

ELC

Developing problemsolving skills

Learning how to interact with peers

Following teacher directions and instructions

#### **Strategies**

Small-group experiences that develop problem solving skills

Whole-group experiences encourage working collaboratively

Perceptual motor program to develop their gross motor skills

Developing control over fine and gross motor skills

Learning to share resources and teacher time

Operational thinking replaces egocentric cognition

#### **Strategies**

Resilience Health & Wellbeing Program

Personalised Improvement plans

**Beyond Boundaries** Outdoor Education program

ELC to Prep Transition program Commencing team sports

Beginning to think conceptually

Beginning to take ownership of learning and setting goals - often unable to plan how to achieve them

Developing metacognitive skills

#### Strategies

Harvard Visible Thinking HASS Program

Personalised Improvement plans

Year 5 Study Tour -Sovereign Hill

Year 5-6 Musical

#### Year 8

Intense concern with peers

Often egocentric

Can confront moral and ethical questions

Awareness of sexuality increasing

Can reflect on the influence emotions have on behaviour, learning and relationships

Developing skills to use feedback to identify achievements and prioritise improvement

#### Strategies

St Catherine's Thinking Agenda

Year 8 weConnect with self, with others, with community

Central Australia trip assists with bonding and developing new friendships

eSmart program

#### Year 9

Change in sleeping patterns; staying up later

Moods fluctuate

Relationship with parents can become more distant

Increase in risk taking behaviour

Reflect more critically on emotional responses to challenging situations

#### Strategies

Thinking Agenda Harkness Inspired Learning

Year 9 weEngage with self, with others, with community

FNQ Program establishes a culturally collaborative experience and global perspective

Expanded Global Trips & Exchanges programs

Leadership Diploma

Brain development continues into the mid-20s

Year 10-12

Heightened levels of stress/anxiety

Stronger understanding of own values

More focussed on future, hopes and ideals

Managing complex ideas and concepts

#### Strategies

Independent Learning Tutorials & Masterclass

weEmbrace. weAccomplish and weLead wellbeing themes focus on embracing opportunity, striving for personal and academic accomplishment and leadership

World Challenge Expedition/Global Young Leaders/ Language study Tours/Trips and Exchanges

Year 10 Careers Testina

Careers interviews in Years 10-12

# Years 4-5

and developing specialised skills

Understanding that friends have minds of their own

#### Strategies

Years 6-7

Focus on

conformity and

importance of

appearance

Strong emotions

Can grasp abstract

concepts and

consider hypothetical

situations

Developing skills

to use feedback to

identify achievements

and prioritise

improvement

Initiate and undertake

tasks independently,

within time-frames

Ambassador Leadership Program

Year 6 to Year 7 transition days

eSmart Curriculum

Year 6 Study Tour -Canberra

Year 6 Debating

Year 5-6 Musical

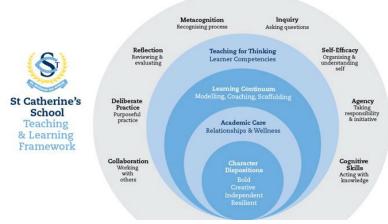
Year 6 Leadership opportunities



# The Journey to Academic Achievement

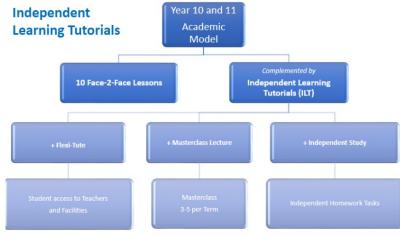






Signature Year 9 Program
Empower Her Signature & Her Voice





AUSTRALIAN EDUCATION

— AWARDS 2022 —

Awarded an excellence award for Innovation in Learning Environment Design









# TOWARDS 2025

Bold. Independent. Resilient. Creative.

Teaching and Learning - Middle Years

Mrs Ceri Lloyd, Deputy Principal - Teaching and Learning



# **Our Teaching & Learning Framework**

- The St Catherine's Learning Framework seeks to provide every student with the strongest foundation possible for them to reach their aspirations in learning and in life.
- St Catherine's sees teaching and learning and the development of wellbeing as parallel, integrated and complementary processes.
- High impact teaching & learning contributes to the growth of individual and collective wellbeing.



Metacognition Recognising process

Inquiry Asking questions



St Catherine's School

> Teaching & Learning Framework

Reflection Reviewing & evaluating

Deliberate Practice Purposeful practice

Collaboration
Working
with
others

Teaching for Thinking Learner Competencies

Learning Continuum

Modelling, Coaching, Scaffolding

Academic Care
Relationships & Wellness

Bold Creative Independent Resilient

Character

Self-Efficacy

Organising & understanding self

> Agency Taking responsibility & initiative

Cognitive Skills Acting with knowledge







# **Our Learning Competencies**

**Year 7:** We belong & model in our learning.

Years 8 & 9: We connect, engage & scaffold in our learning.



#### St Catherine's School Learning Competencies Year 7

Year 7 We Model						
Learner Competency	Independent	Resilient	Bold	Creative		
Metacognition Recognising process	Develop organisation. Learn thinking routines through modelling.	Recognise a process exists and willing to embrace multiple steps to engage with that process.	Learn how to take intellectual risks.	Model subject discipline process(es) as a pathway to creativity.		
Inquiry Asking questions	Develop the ability to ask questions. Start to identify gaps in knowledge.	Courage to ask to questions & reflect on answers.	Learn to take risks through questioning. Reflect on responses to questions.	Model creative questioning of subject matter, key skills and knowledge. Use of thinking routines. Choice within a structure.		
Self-efficacy Organising & understanding self	Learn how to work collaboratively moving towards some independence	Respond to challenges when organising and understanding self.	Learn how to take risks with teacher as support. Explore new adventures.	Learn systems of security & belonging that enables creativity.		
Agency Taking responsibility & initiative	Develop responsibility. Understand how to communicate & seek out improvement.	Receive, understand & act on feedback.	Trust in teacher and openness to intellectual risk, confidence in their own capacity. Start to show initiative in learning.	Exposure to passion and drive through school, community & external connections.		
Cognitive Skills  Acting with knowledge	Active modelling by learner. Work together, more teacher directed.	Engage with & build knowledge.	Take an interest in new knowledge & ideas.	Acquire knowledge through creative & imaginative ideas.		
Collaboration Working with others	Develop group work skills and learn how to connect with others.	Recognise the value in working with different teams of peers in belonging to a group.	Courage in social friendships. Make new friends. Be inclusive of others.	Work collaboratively with others using imagination.		
Deliberate Practice Purposeful practice	Develop practice routines with diligence and accuracy in response to set tasks.	Open to and respond to deliberate practice with scaffolds.	Learn to apply thinking routines to tasks.	Start to take creative risks.		
Reflection Reviewing & Evaluating	Begin to review & evaluate_in an independent way through feedback.	Accept feedback positively.	Develop awareness of empathy and understanding others.	Begin to review & evaluate creative risks in learning.		



# **Feedback on Learning**

- Feedback is not just grades
- Verbal feedback
- Written feedback
- Group/peer feedback
- Reflecting on their progress
- Feed forward
- Learning Behaviours

LEARNING BEHAVIOUR & COMPETENCY	Emerging	Developing	Establishing	Proficient	Accomplished
Organisation for Learning Metacognition: Recognising process	Working towards self- management & organisation.	Some self-management & organisation. Has established some learning goals.	Developing self- management & organisation.  Seeks feedback to set learning goals and monitor learning processes.	Effective self- management & organization. Consistent efforts to self- monitor their learning goals	Highly effective self- management & organisation. Independently self- monitors and evaluates their learning goals and processes.
Self-Efficacy: Understanding & Organising Self	Beginning to navigate learning challenges.	Developing confidence in ability to navigate learning challenges. Beginning to develop a sense of self-belief.	Demonstrating the confidence in ability to navigate learning challenges.  Developing a sense of self-belief and learning strengths.	Confident in ability to navigate learning challenges. Established sense of self- belief and understanding of strengths and weaknesses as a learner.	Highly confident in ability to navigate learning challenges. Strong sense of self- belief and capacity
Engagement in Learning Inquiry Asking questions Collaboration Working with others	Beginning to ask and answer questions.  Learning how to connect with others.	Developing some strategies for asking and answering questions. Learning collaborative group work skills.	Demonstrating strategies for asking and answering questions. Consolidating collaborative group work skills.	Confident in asking & answering purposeful questions and justifying views.  Confident in independent and interdependent thinking.	Mastery in asking & answering purposeful questions to aid inquiry. Justifies views with confidence.  Highly confident in interdependent thinking and actively seeks to collaborate with others.
Attitude to Learning  Agency Taking responsibility & initiative  Deliberate Practice Purposeful practice  Reflection Reviewing & evaluating	Beginning to take initiative.  Starting to take creative risks.  Beginning to self-reflect and seek feedback to develop & improve learning.	Developing initiative in learning.  Sometimes takes creative risks in learning.  Developing self-reflection and seeking feedback to improve learning.	Generally confident in seeking learning challenges and taking some initiative.  Developing creative risk taking in learning.  Applies self-reflection and seeks feedback to develop and improve learning.	Confidently seeks challenge in learning and takes initiative.  Confident in creative risk taking in learning.  Courage to persist with challenges in learning. Frequently applies self-reflection and actively seeks critical feedback to develop and improve learning.	Consistently confident in seeking challenges in learning and taking initiative.  Proactive in creative risk taking in learning.  Courage to persist with challenges in learning. Independently applies self-reflection and actively seeks feedback to develop & improve learning.



# Portal Assessment and Feedback



#### Advertising Campaign Presentation

Reviewed | Due Work | Due Nov 11, 2022

16 / 20

you created a relatively cohesive advertising campaign and displayed an understanding of how to market towards your target audience. The use of contrasting colours in the logo was eye-catching, and you explained your creative choices for this clearly. Additionally, using the pattern of three in your slogan was effective and the directives in it encapsulated your brand's vision. Your pitch was significantly under the required time, however, so adding more discussion about your creative choices would have been beneficial, such as explaining your intentions behind the television advertisement. This advertisement had good ideas in it, for example switching from black and white shots to colour, but the second half seemed a little rushed. While you all delivered your pitch at a nice even pace, you were too reliant on your notes at the expense of engaging more directly with the audience by making more eye contact. For future oral tasks, aim to use your notes discreetly. You had a clear understanding of your prospective customers, made appropriate decisions for them and used a range of persuasive techniques. Well done.



# Portal Assessment and Feedback

#### GRADING



#### Feedback

Jun 21, 2022 7:32am

you tried to use you lino to emboss the clay, however, the fine detail in your print did not transfer as well as hoped. You overcame this by hand drawing into the clay to create a pattern on the top band of your organic artwork. You demonstrated a controlled use of the ceramic techniques, then applied your own creative interpretation to form a vessel which changed the cylindrical slab work. There were some areas, especially around the base, which needed to be trimmed and smoothed to create a more even surface.

		Not Shown	Low	Medium	High	Very High
To produce a refined and creative artwork that reflects the studio process	Use of materials and techniques to generate a creative, individual artwork in response to inspiration.	No evidence 0	Insufficient consideration of the characteristics of the materials. Used some techniques	Evidence of consideration of the characteristics of the materials. Used taught techniques to support ideas 11-14	Demonstrated skills; and a consideration of the characteristics of materials in the application of materials and techniques to communicate individual ideas  16 ( 15–17 )	Demonstrated accomplished skills; and cl consideration of the characteristics of ma in the application of materials and techni communicate individual ideas
	Considered use of art elements and art principles to generate a creative, individual artwork in response to inspiration.	No evidence Ø	Insufficient consideration of art elements, art principles and ideas to depict subject matter.  1–10	Use of art elements, art principles and individual ideas to depict subject matter.  11–14	Use of art elements, art principles and individual ideas to depict subject matter in a resolved manner.  16 ( 15–17 )	Clarified and creative use of art elements, principles and individual ideas to depict s matter in a resolved and refined manner. 18–20



# What is Middle Years Academic Advisory 2023? We thrive in our learning & wellbeing

The Academic Advisory program aligns with the Wellness and Health program and the Student Voice Program at Year 7 to 12. The program aligns with our Teaching and Learning Framework and the character dispositions and learning continuum.

Academic Advisory sessions are where we introduce students to **specific learning and study strategies and skills,** giving them an opportunity to **apply** a strategy and then **reflect and review** their approach linked to explicit success criteria.



#### YEAR 7: ORGANISATION HABITS FOR LEARNING

TERM 1 MODULE 1

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Create a two-week timetable.

USING YOUR TIMETABLE

- Colour code your subjects on your timetable and also include extracurricular activities (such as music lessons and GSVI.
- Print off three copies of your timetable: one for your diary, one for the inside of your locker and the other for home.

#### Self-checking routines using timetable.

#### At home:

· Look at your timetable the night before and organise everything that is needed for the next day. Consider:

#### -Books Laptop and chargers

#### At the locker in the morning, recess and lunch:

- Look at your timetable for the day and organise your materials so the correct things can be accessed quickly.
- Make sure you take books for the whole of 2a-2b so you do not need to go back to your locker between classes.

#### Success criteria:



- Having all materials in class and not leaving class to go to your locker.
- To arrive on time to all co-curricular commitments with the correct materials.

#### STEP 2: HOMEWORK PLANNING AND PRIORITISING USING WEEKLY AND DAILY CHECKLISTS.

- a) Record due work: Write all due work immediately into your student diary (and your outlook calendar as this helps with reminders').
- Write a weekly 'to do' list in your locker.
- · Place a to do list in your locker. This could be a paper notebook or a mini-whiteboard planner that sits on the locker door.
- . On Monday, look at your diary and the Portal for upcoming work or other tasks, and write a weekly 'to list' in order of priority. Tick off this list as you complete each task
- c) Write a daily 'to do' list in your diary:
- At the end of each day, look at your timetable and your weekly to-do list, and write a smaller 'to do' list for any tasks that need completing that night in your diary.
- Be very specific in your list. i.e. do not simply write 'science homework' but list the questions you will do, and the time (no more than 45 minutes).
- Include non-study related things such as exercise, reading for pleasure or creative

#### Success criteria:

- Showing evidence of the daily and weekly checklists.
- Using the list to begin homework well in advance of due dates.
- Successfully completing the items on your list without needing adult reminders.

#### STEP 3: ORGANISING YOUR One Drive and Outlook

- Create a filing system using
- the one you have created in explorer. Use Microsoft Explorer to create a clear filing system for
- Create a folder for each

your work

ICT

Create sub-folders for different units in the subject.

- Open your One Drive account by going
- through Office 365. Create a folder for subjects, similar to
- Save all highly important documents (such as assessments) to One Drive.
- Using your to do list, diagrand Portal, place the due dates for work and other important events in your Outlook calendar.

#### Success criteria:

- File system on Explorer and One Drive is clearly organised and is being used effectively.
- You can create events on your calendar
- · You can successfully submit work onto the Portal for assessment.

### What does Academic Advisory look like?

- **Every Tuesday**
- **Each Module takes 3 Academic Advisory** sessions
- Always in Tutor Rooms run by Tutor teachers.
- May also be supported by HOF & subject teachers in delivering a subject specific module
- Three Week Modules:
  - 1. Introduction
- 2. Application
- 3. Reflection and review



# esilient. Independent.

#### YEAR 8: ORGANISATION FOR LEARNING AND INFORMATION ETIQUETTE

#### TERM 1 MODULE 1

#### STEP 1: FOLDERS SET UP AND STUDY ICT Organising: SCHEDULE

#### Folders and lockers:

#### Physical folders and locker:

- Create a separate physical folder for each subject, where you will keep class notes and handouts in one
- · Organise these clearly in your locker so they are quickly accessible.

#### 1. Create a filing system using Septeror

- Use Microsoft Explorer to create a clear filing system for your work.
- Create a folder for each subject.
- Create sub-folders for different units in the subject.
- 2. Create the same system on One Drive:
- Open your One Drive account by going through Office 365.
- Create a folder for subjects, similar to the one you have created in explorer.
- Save all highly important documents (such as assessments) to One Drive.
- Ensure that your Outlook Calendar is set up.

#### Study Schedule:

Recording homework and due work:

a) Record due work: Write all due work immediately into your student diary and your outlook calendar as this helps with reminders.

Using checklists to manage your daily and weekly schedule:

- Write a weekly 'to do' list in vour locker.
- Place a to do list in your locker. This could be a paper notebook or a mini-whiteboard planner that sits on the locker door



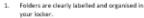
 On Monday, look at your diary and the Portal for upcoming work or other tasks, and write a weekly 'to list' in order of priority. Tick off this list as you complete each task

 Include non-study related things such as exercise, reading for pleasure or creative

- c) Write a daily 'to do' list in your diary:
- At the end of each day, look at your timetable and your weekly to-do list, and write a smaller 'to do' list for any tasks that need completing that night in your diary.
- simply write 'science homework' but list the questions you will do, and the time [no more than 45 minutes].

#### Success criteria

reminders.



- File system on Explorer and One Drive is clearly organised and being used effectively.
- You are using daily and weekly checklists to complete your tasks without adult

# Be very specific in your list, i.e. do not

#### Success criteria:



- 1. Familiarise yourself with each class Portal page so you can find things quickly and independently.
- 2. Refresh the process for submitting work on the Portal.

STEP 2: USING PORTAL EFFECTIVELY AND EMAIL ETIQUETTE

#### EMAIL ETIQUETTE and COMMUNICATION

- Include clear subject line that relates to your inquiry.
- 2. Use the teacher's name and a formal salutation (good morning Ms.....)
- Outline your request precisely.
- 4. Send emails during office hours: 8:30-4:30 pm on school days, not in evenings or weekends.

#### Before sending an email, think:

STEP 3: SETTING LEARNING

. Have I looked on Portal to check for the answer first (i.e. questions about due

#### SMART GOALS

#### GOALS

Reflect on Year 7 and select two goals relating to your organisation for Term 1.

Ensure the goals are SMART: Specific, measurable, attainable, pelevapt and timely. Focus on small habits, for example: "I will get up ten minutes earlier each day to go over my

Success criteria:

- Submission of work on Portal accurately.
- Using the list to begin homework well in advance of due dates.
- Successfully completing the items on your list without needing adult reminders.
- · Sending emails using the correct etiquette.

 Achieving your two SMART goals relating to organisation for the Term.

#### YEAR 9: ORGANISATION for LEARNING and SELF REGULATION

#### TERM 1 MODULE 1

#### STEP 1: REFRESHER ON FILE ORGANISATION

#### 黼

#### Folders and lockers:

#### Physical folders and locker:

- Create a separate physical folder for each subject, where you will keep class notes and handouts in one place.
- Organise these clearly in your locker so they are quickly accessible.

#### ICT Organising:

- 1. Create a filing system using Explorer
- Use Microsoft Explorer to create a clear filing system for your work.
- Create a folder for each subject.
- Create sub-folders for different units in the subject.
- 2. Create the same system on One Drive:
- Open your One Drive account by going through Office 365.
- Create a folder for subjects, similar to the one you have created in explorer.
- Save all highly important documents (such as assessments) to One Drive.
- Ensure that your Outlook Calendar is set

#### Success criteria:



- 1. Folders are clearly labelled and organised in your locker
- File system on Explorer and One Drive is clearly organised and being used effectively

#### STEP 2: HOMEWORK PLANNING AND PRIORITISING USING WEEKLY AND DAILY CHECKLISTS.

- a) Record due work: Write all due work immediately into your student diary (and your outlook calendar as this helps with reminders).
- b) Write a weekly 'to do' list in your locker.
- Place a to do list in your locker. This could be a paper notebook or a mini-whiteboard planner that sits on the locker door.
- . On Monday, look at your diary and the Portal for upcoming work or other tasks, and write a weekly 'to list' in order of priority. Tick off this list as you complete each task.
- c) Write a daily 'to do' list in your diary:
- At the end of each day, look at your timetable and your weekly to-do list, and write a smaller 'to do' list for any tasks that need completing that night in your diary.
- Be very specific in your list, i.e. do not simply write 'science homework' but list the questions you will do, and the time (no more than 45 minutes).
- Include non-study related things such as exercise, reading for pleasure or creative

#### Success criteria:

- Showing evidence of the daily and weekly checklists.
- · Using the list to begin homework well in advance of due dates.
- Successfully completing the items on your list without needing adult reminders.



#### STEP 3: APPROPRIATE USE OF ICT

#### Laptop set up:

- -Organise your file system (word, one note) into classes.
- -Move commonly used apps to the taskbar.
- -Declutter your desktop. -Use the sticky notes feature for a 'to do' list.

#### Phone use:

- Change settings on your phone to switch off notifications. Do not use it in class unless instructed to.
- · Sync your phone so that you can immediately upload 'notes photos' to your file system.
- · Keep the phone in your pencil case (or in a phone box) during class time.

#### Laptop use:

 Open the laptop when directed by your teacher to a learning task, and close it when you are not working. Look at your teacher and class mates an interact with them.

#### Success criteria:

- Your laptop desktop is 'decluttered'.
- You are using ICT only for learning tasks, in response to teacher instructions.
- · Your phone is not interfering with your learning focus.



### **Term 1 Focus Areas**

Organisation for study

A range of study skills and strategies

The best mindset for study

Setting up your study spaces

How to use ICT to support your study

Effective notetaking skills

Timed writing skills

Revision skills and strategies

Just to name a few ...



# Signature Year 9 Program Empower Her Signature & Her Voice





# **Year 9 Critical Conversations**

# Humanities **Program**

An alternative methodology of teaching and learning in which students lead critical conversations.

Central purpose is to develop student capacity to use questioning and dialogue to direct their own learning and observe the learning process

Develops academic confidence and resilience as life-long learners.

Class sizes of 12 students

Students read and prepare in advance of the discussions, including viewing videos, reading texts and interpreting graphics, maps and other data

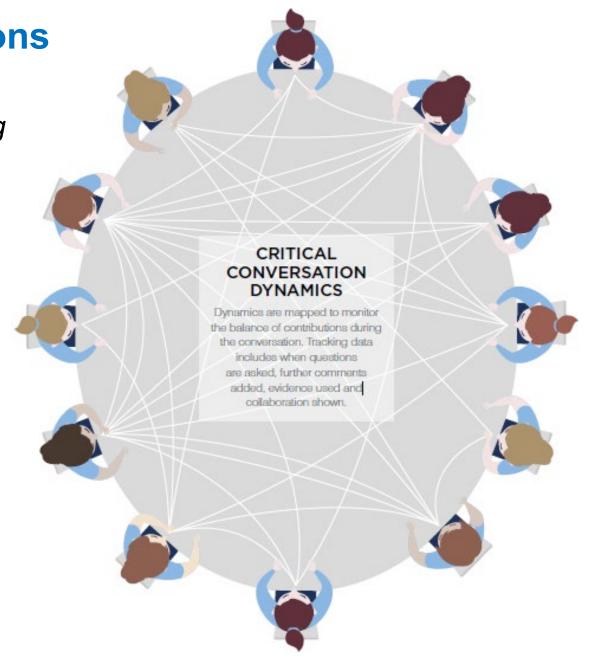
Examples of Questions: Can we stop biomes being destroyed? Can our need for clothing be met without harm to people and the environment?



**Year 9 Critical Conversations** 

"This Program cultivates our Thinking Agenda across Year 9, placing the onus for learning on our students to undertake independent research, apply critical thinking, work collaboratively, and be unashamedly intellectual. We are excited to follow the progress of our students as they take these Harkness skills into the senior years of school."

Paul Gilby Head of Humanities







# TOWARDS 2025

Bold. Independent. Resilient. Creative.

# Middle Years

Freda Armstrong, Director of Middle Years



# Director of Middle Years

**Year 7 - 9** 

#### Wellbeing

- Working alongside Heads of Year.
- Implement and track wellbeing programs and individual progress in the Middle Years.
- Assist with coordination of Years 7 9 camps and Global Pathways programs.
  - Transition and Orientation for new girls.
  - Assist to oversee School's child safe standards.

#### Academic

- Oversee academic care program across Year 7 9.
   Liaise with Heads Of Faculty.
  - NAPLAN.
- Oversee acceleration, subject selection, Learning Plus program.



# **Supporting Positive Mental Health at home**

#### 1. Refrain from demonising stress

Show empathy: "I can see you're really worried about this [TEST/ESSAY//PRESENTATION/FRIENDSHIP ISSUE]"

#### 2. Don't go into fix-it mode

#### 3. Acknowledge what she is going through

"I think the reason you are feeling worried right now is because you really care.

You're [studies/friendship/performance] is important to you.

If you didn't care, you wouldn't be stressed.

I value this character in you"

# 4. Remind her that small amounts of stress is a good thing ... when coupled with sleep

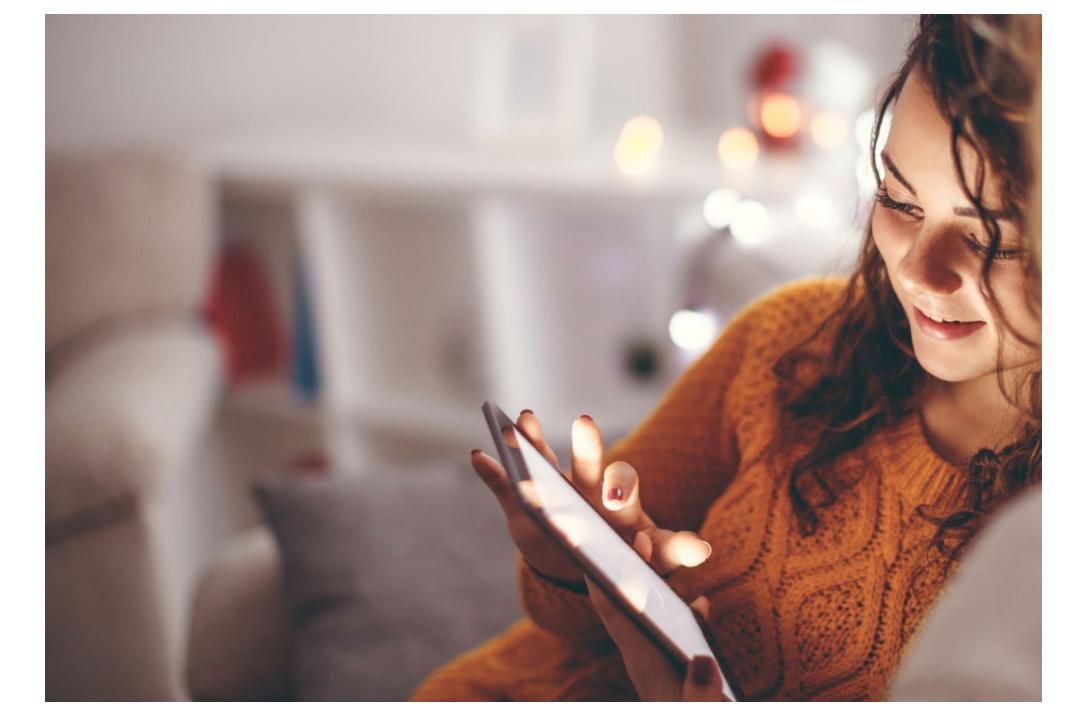
"You know, this stressful experience you're having is actually really useful, as it's going to make you hyperfocussed, improve your concentration, force you to think through different scenarios"

#### 5. Give her time/space to fix it herself

Ask: "Do you need anything from me?"











Careers Practitioner Ms Kristy Tine



Senior Years Psychologist Ms Georgina Speak



Middle Years Psychologist
Ms Lena Wintermantel & Bella

# Middle Years Support Team



# The Resilience Project: Years 7 - 9



"As an organisation delivering evidence-based practical strategies to build positive mental health, we know prevention works." TRP



# Four evidence based positive mental health strategies.

#### Gratitude

Paying attention to the things that we have right now, and not worrying about what we don't have. We practise this by noticing the positives that exist around us.

#### **Mindfulness**

Intentional awareness generated by remembering to pay attention to the whole of your experience while differentiating that which is helpful vs. unhelpful for you.

#### **Empathy**

Putting ourselves in the shoes of others to feel and see what they do. We practise this through being kind and compassionate towards other people.

#### **Emotional Literacy**

Our ability to label our emotions as we experience them. Labelling our emotions helps us to manage our emotions (soften negative emotions and find positive emotions). We practise this by labelling our emotions as we experience different parts of our day.





Year **Beyond Boundaries Programs** Level **Year 7** Orientation Camp Camp Eildon, Wanggai Tasmania Hiking Introductory Program ( optional) Year 8 Central Australia Tasmania Hiking Introductory Program (optional) **Year 9** Far North Queensland Program Year 9 Optional Programs – Domestic and UK/Canadian Exchange Tasmania Hiking Introductory Program (optional) Year 10 Wellbeing Retreat – All Year 10 students **Year 10-12 Optional Programs** New Zealand Expedition World Challenge Duke of Edinburgh Trips - Hiking, Cycling or Sea Kayaking NASA Science Study Tour Italian Art Study Tour French History Study Tour Language Exchanges - China and France USA Exchange Marina Biology – Qld









**Head of Year 7 Ms Kathryn Lucas** 

Head of Year 8
Ms Liv Cher

**Head of Year 9 Ms Skye Stansfield** 

# Middle Years Wellbeing Team





Head of English Ms Mary-Anne Keratiotis



**Head of Mathematics** Ms Danae Salipas





Head of Humanities Mr Paul Gilby



Head of Languages Ms Anna Pianezze



**Head of Science** Ms Vanessa Jackson-McRae



Head of Learning Plus Ms Elka Gaensler



Head of Arts Mrs Vicki Marinelli



Head of Health & **Physical Education** Ms Debbie Thompson





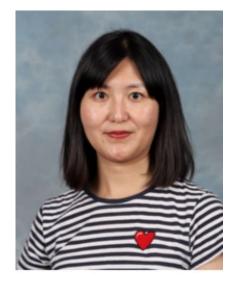
7 Beaulieu Blair Debbie Thompson



7 Davis Jessica Basa



7 Homes Kilbride Scott Dacy



7 Langley Templeton Song Cui



8 Beaulieu Blair Virginia Midgley



8 Davis Clare Haysom



8 Homes Kilbride Kara Patrick



8 Langley Templeton Vicky Marinelli





9 Beaulieu Blair Clint Blennerhassett



9 DavisJenny Malloy



9 Homes Kilbride Anna Pianezze



9 Langley Templeton Gillian Hosking

# **Middle Years House Tutors**





Changing The Game | St Catherine's School Sports Centre