St Anthony's news



"Bringing Faith and Learning to Life"

Edition 2 13 February 2025

70 plusthat's how many times it can take to move a concept, knowledge or skill into long term memory.

Learning and memory are closely linked. While learning involves the acquisition of skills and knowledge, memory is the expression of what has been acquired.

These two concepts can also be differentiated based on the speed at which both processes happen. If the acquisition of new skills or knowledge is slow then it is classified as learning. However, if this happens instantly it becomes part of a memory.

To make sense of memory and its properties, it can be split into three categories: Long-term, short-term, and working memory. In terms of learning, the focus is on embedding learning concepts into long-term memory.

Memory is an active, reflective, and subjective process of previous experiences. The formation of memory involves three stages.

Encoding: This depends on three factors:

Content: The type of content to be encoded can be impacted by the structure, size, and subject of the content and the learner's familiarity with it.

Environment: These are the conditions that can either inhibit or stimulate the process of memorization; examples in a school context are the class size or expertise and content knowledge of the teacher.

Subjective: These external variable factors that affect the process of encoding.; fatigue, motivation are types of subjective influences. (Ex: Fatigue, motivation, interest, etc.)

Storing: This is where the encoded information is held for future use. The information is stored, transformed, and reorganized with new reference points. Information is stored based on 3 levels of memory:

- 1. Long-term memory: This memory is used for storing and recalling information at a later stage. Emotions play a major role in the systems of memory and of recall. The stronger the emotions caused by memory, the easier it is to recall the event.
- 2. Short-term memory: This type of memory lasts only between 20-30 seconds. Short-term memory can be improved by repeatedly rehearsing/practicing the content.
- 3. Working memory vs short term memory: Working memory is often confused with short-term memory. This memory is the "go-between" short-term and long-term memories. This memory is used for memorizing information and using it later for task completion.

Retrieving: This process involves accessing the stored information through recall or recognition. Recall happens by uncovering information from memory, which could be a fact, object, skill or event.

Circling back to the 70 plus, and all we know about learning and memory, we are adapting and refining many of our learning and teaching strategies. The daily review is an example of this. This is how we now begin every lesson. This is a conscious and planned 5-10 minutes which recaps prior learning, it may be from the day before it may be from a week ago. It is time to focus on what has been taught and learnt before with modelled examples and practice time. It is an opportunity in busy classrooms and what is often a crowded curriculum to assist in the reaching of that magic number of 70 plus.

For a life to be well lived, learning never stops, working with a staff committed to their own continuous learning for maximum student growth is exciting, energising and rewarding. I can't wait to watch the fruits of our labour unfold.

Each newsletter will now include a Flourishing Learners section which will focus on our learning and teaching.

Tania Bennett

52 Austin Street, Alphington 3078













2025 SCHOOL CALENDAR

Term 1	Term 1					
Date	Time	Activity				
Sunday	11am	Opening School and				
16 February		Commissioning Mass &				
		Picnic—all welcome				
February		Camp—Years 5-6				
17-19 February						
Monday		District Swimming				
24 February Wednesday		School Photo Day				
26 February		School Photo Day				
Friday	3.30-	2025 Twilight Fair				
28 February	8.30pm	2023 TWINGITE FUI				
Wednesday	11.30am	Ash Wednesday Whole				
5 March		School Mass—all welcome				
Thursday	9.30-	Open Morning				
6 March	10.30am	o positioning				
Monday		Labour Day public holiday				
10 March		, , , , ,				
Wednesday		Naplan begins				
12 March						
Wednesday	7pm	Reconciliation Formation				
12 March		Evening—Year 3				
Friday	9.15am	Prep/1RG Class Mass				
14 March						
Sunday	11am	Reconciliation Commitment				
16 March		Mass				
Sunday		Catholic Education Week				
16 March		begins				
Monday		Cultural Diversity Week				
17 March		starts				
Monday	9.30am	Story Time session				
17 March		Church / David ant / Tanahari				
Tuesday 18 March		Student/Parent/Teacher				
	9.15am	Learning Conversations 2/3MG & 4MH Class Mass				
Friday 21 March	3.13dill	2/ SIVIG & 4IVITI CIASS IVIASS				
Wednesday	9.30-	Open Morning				
26 March	10.30am	Open Morning				
Wednesday	7pm	Sacrament of Reconciliation				
26 March	J 7 P'''	Sacrament of Reconciliation				
Friday	9.15am	5/6 BW & 5/6 RL Class Mass				
28 march						
Tuesday	2.30—	Learning Showcases				
1 April	5.00pm					
Friday	1.00pm	Term 1 ends				
4 April						

Term 2			
Date	Time	Activity	
Monday 21 April		Easter Monday	
Tuesday 22 April	8.50am	Term 2 begins	
Friday 25 April		Anzac Day public holiday	
Friday 16 May		School Closure— Professional Learning Maths	
Monday 9 June		King's Birthday public holiday	
Tuesday 10 June		School Closure— Assessment and reporting	
Friday 1 July		Student/Parent/Teacher Learning Conversations	
Friday 4 July	1.00pm	Term 2 ends	
Term 3			
Monday 21 July	8.50am	Term 3 begins	
Friday 19 September	1.00pm	Term 3 ends	
Term 4			
Monday 6 October	8.50am	Term 4 begins	
Monday 3 November		School Closure—Assessment and Reporting	
Tuesday 4 November		Melbourne Cup public holiday	
Friday 19 December	1.00pm	Term 4 ends—date to be confirmed	

2026 ENROLMENTS NOW OPEN

If you have a child or know a child who will start school next year please click on the link below to start the enrolment process.

https://www.saalphington.catholic.edu.au/enrolment





Understanding Vision for Instruction – a guide for parents

In February 2024, MACS introduced their Vision for Instruction which changed the way Reading, Writing and Mathematics are taught in its primary and secondary schools in the Archdiocese of Melbourne.

At St Anthony's through extensive Professional Development, Staff Meetings and Professional Learning Community Meetings, staff are working together to design learning opportunities that incorporate this model for instruction.

The Vision for Instruction promotes explicit instruction, a way of teaching in which complex skills are introduced to students in small steps, supported by clear explanations and demonstrations of what students are expected to learn. Students then practise what they have learned and receive feedback from their teacher until the skill is mastered. To find out more about the MACS vision for instruction, please read Parents Guide to Vision for Instruction.



What is Vision for Instruction?

In February 2024, Melbourne Archdiocese Catholic Schools (MACS) introduced a new plan to help every student succeed: our Vision for Instruction.

At MACS, we hold high expectations for every learner in every school, ensuring they have a solid foundation in literacy and numeracy, as well as good social skills.

Based on evidence of how students learn best. Vision for Instruction promotes a unified and consistent approach, and continuous improvement to meet the changing needs of our students. It provides MACS teachers with the training and resources they need to ensure excellence and equity in all our schools.

Why the change?

Years of declining performance in NAPLAN and OECD PISA results showed that outdated teaching methods needed to change. In 2023, about one in three Australian students were not meeting age expectations in maths and reading.

Research on how students learn shows that explicit instruction methods are the most effective way to help children gain the knowledge and skills they need to flourish and become lifelong learners.

What is explicit instruction?

Explicit instruction involves teachers introducing complex skills in small steps, with clear explanations and demonstrations of what students are expected to learn. Students then practise what they learned and receive feedback from their teacher until the skill

What is the evidence supporting explicit instruction?

Cognitive science research shows that most students need formal instruction to learn what's called 'biologically secondary knowledge', such as reading, writing and maths. Because students can only process a limited amount of new information at once, cognitive overload can occur when they try to process too many new concepts without prior instruction or scaffolding.

Explicit instruction breaks new information into manageable parts. Effective teachers design lessons that begin with teacher-guided instruction and gradually shift responsibility to students through modelling and guided practice. This approach ensures that students achieve independent practice only after foundational knowledge is firmly established.

Knowledge is like mental Velcro - new knowledge 'sticks' to prior knowledge, building understanding from one year level to the next.

How do we teach reading and writing?

Our vision for reading instruction involves:

- phonemic awareness understanding that speech is made up of words and sounds
- phonics knowledge of the letter-sound relationships and the ability to use these relationships to decode words
- fluency ability to read accurately and quickly to derive meaning from text
- · vocabulary understanding word meanings in isolation and in context
- · comprehension ability to understand and derive

What is phonics?

Phonics is a method of teaching reading and spelling by explicitly linking letters or letter combinations (graphemes) with their corresponding sounds (phonemes).

allowing them to spell and sound out words like 'at', 'as'

English spelling is complex, with many letters and letter combinations representing multiple sounds (e.g. 'ea' in 'heap' and 'head'). Phonics instruction begins with the most common letter-sound relationships, as they can be used to read many new words, then moves to less

Research suggests that learning 60 to 100 of these relationships, along with some common sight words, enables children to read independently.

How do we teach maths?

Our vision for mathematics instruction involves:

- · developing number sense understanding quantities and numbers, and how to represent them with objects and numerals
- building fluency mastering basic arithmetic operations such as addition, subtraction, multiplication and division
- teaching mathematics concepts understanding the 'why' and 'how' of mathematics in combination with procedures and rules

- · using concrete materials using physical resources and visual representations to show concepts and procedures
- using problem-solving strategies organising work based on the structure of a problem
- using explicit instruction providing opportunities for students to explain their work and thinking in
- using precise mathematics language using correct terminology when discussing steps for solving problems.

How will Vision for Instruction benefit students?

Vision for Instruction:

- · offers a focused and structured approach to gaining knowledge and developing skills
- · ensures clear guidance, reducing uncertainty and helping students understand expectations
- presents key information and knowledge before independent activities
- enables immediate feedback through effective questioning and frequent checks for understanding
- establishes consistent teaching practices across all

How can you help at home?

Parents play a crucial role in supporting their children's learning journey. Here are some ways you can enhance their learning:

- Communicate with teachers: Maintain regular contact with your
- Encourage and celebrate practice: Provide opportunities for your
- child to practise new skills, and celebrate their effort and progress. Create a structured environment: Establish a distraction-free study
- Promote reading together: Spend time reading with your child regularly. Discuss stories, characters and themes to enhance
- Encourage critical thinking: Engage in discussions that promote reasoning and explanation
- Model a positive attitude towards learning: Demonstrate a positive attitude towards learning and curiosity. Show your child that learning is a lifelong journey, and encourage them to explore new

Supporting parent

- MultiLit's Five From Five parent resources
- Rosenshine's 'Principles of instruction' article
- APM Reports' Sold a Story podcast
- Willingham's Raising Kids Who Read: What Parents and Teachers Can Do book

You can read the complete <u>Vision for Instruction</u> on the MACS website.

Parents Guide to Vision for Instruction 1 of 2

www.macs.vic.edu.au



Parents Guide to Vision for Instruction 2 of 2

www.macs.vic.edu.au



NO assembly on 17 February 2025 due to our senior students heading off to camp. We wish them a wonderful time, discovering things about themselves while building connections with their peers and staff.

St Anthony's **Primary School**

Friday 28th February

3:30 to 8:30pm

52 Austin St, Alphington

- DODGEMS & RIDES
- FOOD BAR STALLS
- **ENTERTAINMENT**
- SILENT AUCTION & MORE





Pre-purchase ride tickets and fair dollars, plus bid in the silent auction!

JellisCraig



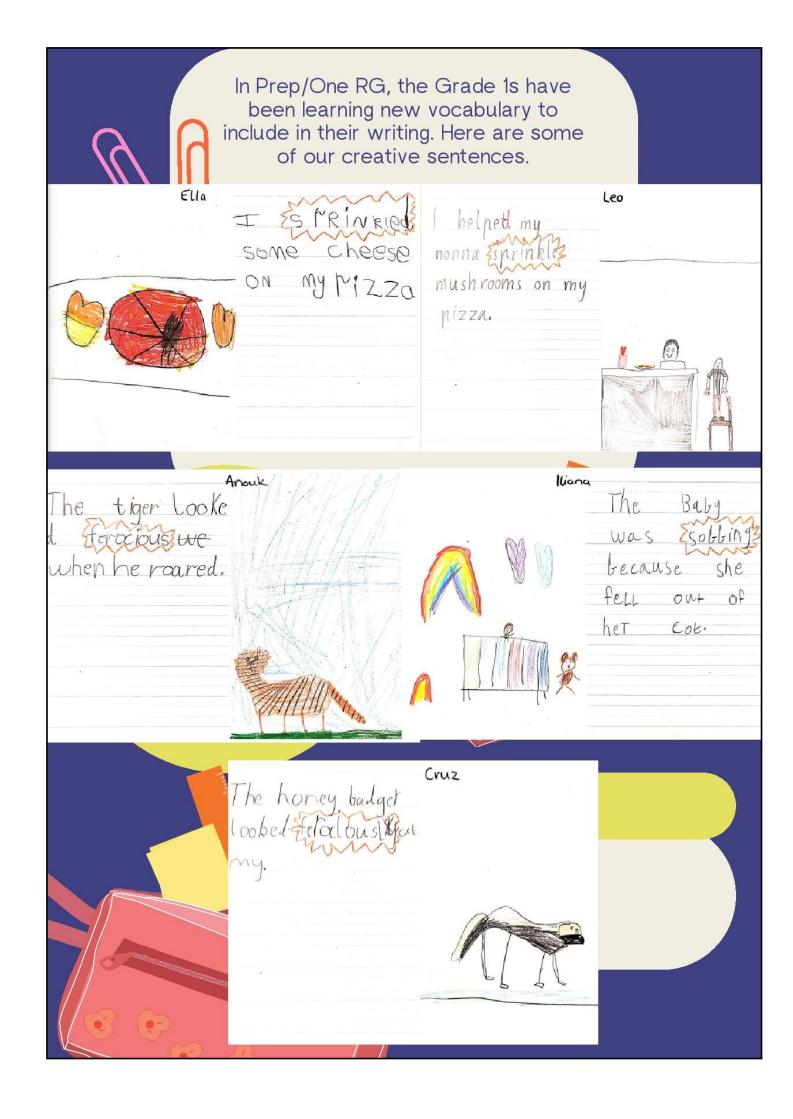
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GOLD SPONSOR





SILVER SPONSORS



Stanthony's Primary School STORY TIME



www.saalphington.catholic.edu.au

9.30am - 10.30am 52 Austin Street, Alphington





Ages 2 - 5 years





Healthy, Interesting and Affordable Lunch Packs, Delivered to School

Available Monday, Wednesday, Thursday and Friday! (Check Website for days available at your school) Order until 8:30am on the day!

2 Course Lunch Pack from \$6.45

Choose a Main Course item, then select 1 or 2 Items from the Snack/Drink Menu to make up a 2 or 3 Course Lunch Pack.

Main Course Menu	2 Course	3 Course	Snack/Drink Menu	
SUSHI HAND ROLLS (2pc) Soy Sauce (GF) Provided	Lunch	Lunch	FRESH FRUIT & VEGETABLES	
Teriyaki Chicken Hand Rolls (H)	\$11.50	\$13.75	Apple pieces, Lemon juice, Cinnamon & Brown Sugar	+\$1.00
Crispy Chicken (Schnitzel) Hand Rolls (H)	\$11.50	\$13.75	Cantaloupe and Honeydew Pieces	+\$1.00
Cooked Tuna Hand Rolls (GF)	\$11.50	\$13.75	Fresh Fruit Combo	+\$1.00
Avocado Hand Rolls (GF, Va)	\$11.50	\$13.75	Freshly Chopped Orange Segments	Included
Cucumber Hand Rolls (GF, Vg)	\$11.50	\$13.75	Freshly Chopped Strawberries with Grapes	Included
Vegetarian Hand Rolls (GF, Vg)	\$11.50	\$13.75	Freshly Chopped Watermelon Pieces	Included
Tofu Hand Rolls (GF, V)	\$11.50	\$13.75	Whole Fruit - Apple	Included
100,00	18	*,	Whole Fruit - Banana	Included
RICE PAPER ROLLS (2pc) (Wed, Thu, Fri)			Carrot, Cucumber, Red & Yellow Capsicum	Included
Chicken Rice Paper Rolls (GF, H)	\$13.45	\$15.45	Celery and Carrot Sticks with Sultanas	Included
Vegetarian Rice Paper Rolls (GF Val	\$13.45	\$15.45	Cherry Tomatoes, Tasty Cheese & Rice Crackers	Included
			Corn Wheels & Lightly Steamed Broccoli	Included
BAKERY All items freshly baked this morning!			Edamame (Lightly Salted)	Included
Cheese and Vegemite Scroll (v)	\$6.45	\$8.95	Sugar Snap Peas, Beans and Cherry Tomatoes	+\$1.00
Savoury Bite 'Little Frank' Roll	\$6.45	\$8.95		
Topped with Only Cheese Roll (v)	\$6.45	\$8.95	BAKERY - SWEET	
Cheese and Bacon Roll	\$7.45	\$9.95	Choc Chip Cookie	Included
Scroll with Ham and Cheese	\$9.95	\$12.85	Finger Bun with Sprinkles	Included
Frankfurt 'in a blanket' with Sauce & Cheese (2)	\$10.95	\$13.65	Fruit Bun	Included
•			Cinnamon Doughnut	Included
PIZZA & GOZLEME Served at Room Temp			Cornflake Cookie	Included
Ricotta & Spinach Pastizzi (2) (v)	\$7.45	\$9.95	Choc Cup Cake (GF/DF)	+\$1.00
Samosa Pastizzi (2) (Va)	\$7.45	\$9.95	Blueberry Muffin	+\$1.00
Margherita Pita Pizza (V)	\$8.95	\$11.45	Jam Drop Biscuit (GF)	+\$1.00
Ham & Pineapple Pizza Slice	\$10.95	\$13.65	Banana Slice (GF)	+\$1.00
BBQ Chicken Pizza (H)	\$10.95	\$13.65	without double of the American double of the American	
Vegetarian Pizza (V)	\$10.95	\$13.65	SUSHI	
Lamb and Beef Gozleme (H)	\$13.45	\$15.45	1pc Tuna Sushi (GF)	+\$1.00
Mushroom and Spinach Gozleme (Vg)	\$13.45	\$15.45		
Spinach and Cheese Gozleme (V)	\$13.45	\$15.45	The state of the s	
		W444445 195100	POPCORN	
SANDWICHES / ROLLS / WRAPS			Slightly Sweet, Lightly Salted	Included
Strawberry Jam Sandwich (1.5) (Vg)	\$7.45	\$9.95	Lightly Salted	Included
Vegemite Sandwich (2) (Vg)	\$8.95	\$11.45	CONCRETE MANUFACTURE CONTRACTOR AND	
Plain Cheese Sandwich (2) (v)	\$9.95	\$12.85	DRIED FRUIT / LEGUMES	
Simple Salad Roll (Vg)	\$9.95	\$12.85	Lime & Black Pepper Chickpeas	Included
Cheese and Salad Roll (V)	\$10.95	\$13.65	Roasted Chickpeas	Included
Wholegrain Ham & Cheese Sandwich (1.5)	\$10.95	\$13.65	Balsamic & Sea Salt Fava Beans	Included
Roast Chicken and Salad Roll (H)	\$11.50	\$13.75	Dried Fruit Medley with Yoghurt Sultanas	+\$1.00
Roast Beef, Chutney, Cheese & Lettuce Roll	\$11.50	\$13.75	2 TO 10 TO 1	
Turkey, Cranberry, Lettuce & Cheese Sandwich (1.5)	\$11.50	\$13.75	DIPS WITH MINI RICE CAKES	
Mild Salami and Salad Roll	\$11.50	\$13.75	Tzatziki Dip with Mini Rice Cakes	+\$1.00
Wrap w/Chicken, Tzatziki, Lettuce, Tomato Cucumber (H)	\$12.75	\$14.95	Spring Onion Dip with Mini Rice Cakes	+\$1.00
			Spicy Capsicum Dip with Mini Rice Cakes	+\$1.00
SALADS / PICNIC BOXES / FRUIT & VEG			Avocado Dip with Mini Rice Cakes	+\$1.00
Steamed Corn Wheels, Broccoli & Carrot (GF, Vg)	\$9.95	\$12.85		
Fresh Fruit Salad - Main Course Size (GF, Vg)	\$11.50	\$13.75	YOGHURTS / BOWLS	
Vegetarian Picnic Box (GF, V)	\$11.50	\$13.75	Strawberry Yoghurt (Dairy Farmers)	+\$1.00
Ham Picnic Box (GF)	\$11.50	\$13.75	Classic Vanilla Yoghurt (Dairy Farmers)	+\$1.00
Greek Style Salad with Feta and Olives (GF, V)	\$12.75	\$14.95	Chia Bowl with Banana, Coconut & Strawberries	+\$1.00
Tortellini Pasta Salad (v)	\$12.75	\$14.95	Stewed Rhubarb and A pple with Custard	+\$1.00
Mexican Inspired Salad (GF, Vg)	\$12.75	\$14.95	DELIVE TO THE PROPERTY OF THE	54 m
OF SAMPHIGUES S WESTER			DRINKS	
GF SANDWICHES & WRAPS	A10.05	A17.75	Apple Juice (Nippy's) Included	作祭 得。
GF Ham & Cheese Sandwich (1.5)	\$10.95	\$13.65	Orange Juice (Nippy's) Included	100
GF Cucumber & Ham Sandwich (1.5)	\$10.95	\$13.65	Chocolate Milk (Nippy's) Included	22.5
GF Wrap - Garden Salad	\$12.75	\$14.95	Strawberry Milk (Nippy's) Included	E C
GF Wrap - Garden Salad (GF, Vg)	\$12.75	\$14.95	Full Cream Milk Included	4657
GF = Gluten Free, L	DF= Dairy Free, i	H= Halal, V= Veg	getarian, Vg= Vegan ORDER	NOW



St Anthony's OSHC Alphington

Ensuring every child can flourish and achieve their fullest potential.

MACSEYE is a new approved provider, established by Melbourne Archdiocese Catholic Schools to offer a high quality Outside Schools Hours Care (OSHC) service, with a strong link to your school.

We believe in providing a safe and inclusive environment where every child can thrive. Our dedicated educators will support your child to explore their interests and choose how they spend their play time. Children can choose from a range of resources, including art and craft, games, and outdoor sports activities. We also have cozy, quiet spaces for anyone needing some down time.

There's also always a range of healthy foods available to help kids stay energised, and active.

Request for Bookings are now open, so contact our friendly team today!

Enrol now at alphingtonoshc@macseye.vic.edu.au





MUSIC LESSONS AT ST ANTHONYS PS

** MUSIC TUITION INCREASES CONFIDENCE, SELF ESTEEM AND HELPS TO IMPROVE SCHOOL SUBJECTS - MATHS, LITERACY, SCIENCE, READING ETC **

ST ANTHONYS Primary School in association with Metro Music School is now offering Music Lessons to students who are interested in learning an instrument at school every week. Lessons are held during school hours (30 mins/once per week) at suitable times. (Prep to Gr 6) Enquiries are welcome on 9460 4818 (Metro Music School).

Lessons Offered: KEYBOARD PIANO GUITAR - (subject to sufficient enrolments)

Discount Hiring and Purchase also available. Contact us for details or visit our online shop at www.metromusic.net.au

Please enrol online at the above website address.



Parkside Netball Club is looking for U9 Players for Season 1!

Parkside Netball Club is a thriving community club in the Fairfield, Alphington, Northcote and Thornbury areas. Teams play in the Darebin Netball Association competition on Saturday mornings. Parkside currently has teams in 9&Under to Open (20+) age groups.

With the start of the new season we are specifically looking for players for a new **9&Under team** (born 2016 or 2017). Limited netball experience is expected and okay! Your enthusiasm is what we want to see. If you are interested in joining an older team please get in contact as we have some vacancies in other age groups as well!

Game day Information: Saturdays 8:20-9:10am start times (9&Under), 40 minute matches

Location: Narrandjeri Stadium - 281 Darebin Rd Thornbury

For more information call or email: Nat 0438 334 012; players@parksidenetballclub.org.au

Website https://parksidenetballclub.org.au/



DON'T FORGET TO FOLLOW



https://www.facebook.com/stanthonysalphington/?modal=admin_todo_tour



https://www.instagram.com/stanthonysalphington/



Seesaw

We are no longer using See Saw, as we move to more interactive and student led practices for presenting their learning and work.

Attached is the link for information on how you can download your child's previous SeeSaw portfolio.

elp.seesaw.me/hc/en-us/ articles/208754866-How-do-familiessave-and-download-their-child-s-Journal



