

School Newsletter

6 April 2022

What's On!

8th April - PSSA Round 8 8th April - Last Day of Term 1 School Holidays 26th April - First Day of Term 2 27th April - Anzac Day Assembly 28th April - Student Garden Club 28th April - Souths Cares 2-3pm 29th April - PSSA Round 9 3rd May - Playgroup 9-11am 4th May - Student Parliament Workshop 4 5th May - Mother's Day Stall - Student Garden Club 5th May 5th May - Souths Cares 2-3pm 6th May - Support Unit Excursion Liverpool Catholic Club - Cross Country 6th May 10th May - Krispy Kreme Doughnut Day 10th May - Playgroup 9-11am







Principal Report

Dear Parents and Carers

Friday is the last day of Term 1. Students return to school on Wednesday 27th April. I hope that you all have a relaxing and happy holiday, and the weather is fine.

This term has been quite challenging with many students and staff being off for at least a week self-isolating as a family close contact or suffering from Covid. Once again, I thank you for your understanding and support. Next term we are looking forward to some great learning, fine weather and a return to all activities including camps, excursions, and sport.

Assembly – This Friday

This Friday we will be having a school assembly for students in Years 1-6. Parents are very welcome. We will be presenting sport captain badges, class SRC badges and termly merit certificates. The assembly will begin at 9:30am. Kindergarten will join our assembly roster next term.

Staff Changes

This term the Department of Education has opened new executive leadership positions in all schools. These positions are known Assistant Principal Curriculum and Instruction (APC&I). Mrs Duricic was the successful applicant for Sadleir PS and will take up the new position next term. We have advertised and filled the position of relieving Assistant Principal (3-6) and will announce the successful candidate shortly.

Mrs Morabito has also successfully applied for a corporate position in the department focusing on attendance and school engagement. This position is for 3 terms and unfortunately means that she will be leaving our school for the rest of 2022. We are very sad to see her go but wish her well and look forward to her return next year.

ANZAC Day

ANZAC day is on 25th April (during the holidays). Our 2022 ANZAC day ceremony will be held in front of the flag poles (weather permitting) at 10:30am on Wednesday 27th April. Everyone is welcome to attend this short service.

Regards, Matthew Ralph Principal - Sadleir Public School



K-6 Lime

This term K-6 Lime have been working on investigating and estimating in mathematics. We have learnt how to solve EstiMysteries using mathematical clues. Last week's investigation had us looking at if we are 7 feet tall! Our own feet, that is. We watched an episode of MathXplosion and we discovered that when you measure you need to be careful and accurate. We also found out some of the students were 7 of their own feet tall.



5 Sage

In Science, 5 Sage students have been investigating how different properties of materials affect their suitability for products. They have been developing their knowledge and understanding of the properties and performance of a variety of materials through observation and manipulation. -Miss Butler

















Mathematics in 1 Navy!



1 Navy have had the opportunity to develop their understanding of area by participating in a range of hands-on experiences. Students were able to compare the area of their shoes and different shapes around the room by using informal measurements.







Students in 5 Teal have had a fantastic start to the year and their new class! They have settled in well with their classmates and have made great progress in their learning so far.

Through shared and guided reading sessions, they are learning about different characters and writing descriptive paragraphs, using learnt vocabulary and literary devices such as similes and metaphors. Check out some of their fab work!

5 Teal students also participated in a fun Science lesson where they continued learning about the three different states of matter-solids, liquids and gases. They experimented with different materials and identified the properties of each!

5 Teal are becoming leaders too during Peer Leadership Groups, teaching and sharing the community values to younger students in their groups.

In the classroom, students are also participating in collaborative work in small groups and teams, sharing their knowledge and ideas!



<u>3 - 6 Emerald</u>

This term we have been learning all about water and its benefits to our health.

We have been trying new ways to make water more appealing to drink by infusing it with fruits and vegetables. Then we voted and tallied what our favourite water combination was.

We have learnt about measuring water using litres and millilitres. The class has then used these measurements to fill containers of different sizes.







KYellow

K Yellow have had an amazing first term in Kindergarten!

They have been involved in many different and exciting activities. We continue to enjoy discovering new things and learning experiences with our peers.





4 Indigo

We have really enjoyed exploring the 'Material World' in Science and Technology. We have had a lot of fun experimenting with different states of matter and what happens to them when they are heated, cooled and combined.







Another highlight for us this term has been our PDHPE. We have been trying to keep active throughout the wet weather and are working on developing positive relationships. Each day we get to share some of the acts of kindness that we see our classmates show towards others.

We look forward to continuing to learn and grow together throughout this year.













In STEM, stage 3 students were challenged to design and build the strongest and tallest tower with limited materials that can support the weight of many books. They worked through a seven-step cyclical process called the engineering design process. This is to ensure the structures are well-tested and designed within given constraints (such as a budget, limited construction materials, and deadlines). They also had to meet the specifications, which were size, weight, length, strength and environmental considerations.







In Stage 2, students had the opportunity to design and build a kite using various recyclable materials. They worked in small groups and experienced the entire engineering design cycle as if they were aeronautical engineers. Student teams had to determine the project constraints, research the problem, brainstorm ideas, select a promising design and build a prototype. They tested and redesigned it to achieve a successful flying kite.



National Simultaneous Storytime is held annually by the Australian Library and Information Association. Every year a picture book, written and illustrated by Australians is read simultaneously in libraries, schools, homes and children's facilities all over the country and the world! Sadleir will be joining in again this year.

How can you join in on the fun at home? Easy!

Simply go to the website: http://www.alia.org.au/nss





Garden Club has had fun weeding and preparing our garden for its new transformation.

WATCH THIS SPACE.



Tina Shashati Community Liaison Officer

















P&C MOTHER'S DAY STALL

Thursday 5th May, 2022

Gifts: \$8, \$12 or \$15 Grandma/Nan: \$8 Every gift purchased will receive a FREE raffle ticket to go into a draw to win a Mother's Day gift. **All envelopes must be in by 3rd May**, 2022

STRICTLY NO ORDERS WILL BE ACCEPTED AFTER THIS DATE



























Our school celebrated Harmony Week by dressing in orange, taking part in Harmony Day class activities and enjoying delicious orange cupcakes made by our talented canteen ladies. Our school was also privileged to watch "**THQ Martial Arts and Lion Dancing Academy**" perform a Lion dance. A Lion Dance is traditional in Chinese culture where performers mimic a lion's movements in a lion costume to bring good luck and fortune.





















Breakfast Club is back on, every morning from 8.30am in the Community Room.

We have cereal, fruit, Up & Go's and we even have BANANA BREAD!

Mrs O'Grady has been cooking up a storm with bananas that have been donated from Foodbank. Below is the recipe for you to try at home. We would love to see any photos of you making your own banana bread so send them in! <u>tina.shashati5@det.nsw.edu.au</u>

Ingredients:

Melted butter to grease 265g (1 ¾ cups) self-raising flour 40g (1/4 cup) plain flour 1 tsp Ground Cinnamon 140g (2/3 cup, firmly packed) brown sugar 2 overripe medium bananas, mashed 2 eggs lightly whisked 125ml 91/2 cup) skim milk

50g butter, melted, cooled

Step 1 – Preheat oven to 180° C. Brush an 11×21 cm loaf pan with melted butter to lightly grease. Line the base and 2 opposite sides with non-stick baking paper, allowing it to overhang.

Step 2 – Sift the combined flours and cinnamon into a large bowl. Stir in the sugar and make a well in the centre. Mash bananas in a medium bowl. Add the eggs, milk, and melted butter, and stir until combined. Add the banana mixture to the flour mixture and stir until just combined. Spoon the mixture into the prepared pan and smooth the surface.

Step 3 – Bake in preheated oven for 45-50 minutes or until a skewer inserted into the centre comes out clean. Remove from oven and set aside in the pan for 5 minutes. Turn onto a wire rack to cool completely. Cut into slices to serve.

Applying for Year 5 entry to an opportunity class $\frac{2023}{1023}$

Once you complete and submit your application you can change details, send and receive messages through your application dashboard.

Thinking of applying for Year 5 entry to an opportunity class in 2023?

You must apply online at: <u>https://education.nsw.gov.au/public-</u> <u>schools/selective-high-schools-and-opportunity-</u> <u>classes/year-5</u>



Key dates

Application website opens: Tuesday 26 April 2022

Application website closes: 5pm, Friday 13 May 2022 You must apply before this deadline

Test centre advice sent: Thursday 14 July 2022

Opportunity Class Placement Test: Thursday 28 July 2022

Placement outcome information released overnight on: Friday 7 October 2022

Please read this document carefully before applying.

Parents* monitor the Department's website regularly for updates throughout the application and placement process at: https://education.nsw.gov.au/publicschools/selective-high-schools-andopportunity-classes/year-5

Please check the Department's website for information before you contact the Team.

The opportunity class placement process for Year 5 entry is administered by the High Performing Students Team^{*}.

Contact Details: High Performing Students Team, NSW Department of Education Email: <u>ssu@det.nsw.edu.au</u> Telephone: 1300 880 367 Telephone Interpreter Service: 131450 Postal Address: GPO Box 33, SYDNEY, NSW 2001 Please Note: "In this document, the High Performing Students Team is referred to as the Team.

"Parent is defined under the Education Act, 1990, as a 'guardian or other person having custody or care of a child'.