

The Reservoir VIEW



Friday 25th of November

Reservoir Views Primary School acknowledges the Wurundjeri people of the Kulin nation as the traditional custodians of the lands where we live, learn, work and play.

Important Dates - Term 4, 2022

Wednesday the 26th of October	Whole school swimming at Thomastown Recreation and Aquatic Centre - Each Wednesday for 8 consecutive weeks, final date the 14th of December
Saturday the 26th of November	State Election BBQ and Cake stall
Friday the 2nd of December	School Colour Run
Tuesday the 6th of December	Grade 6 Graduation
Thursday the 8th of December	Foundation Graduation 12pm-1pm
Tuesday the 13th of December	Statewide Year 6 to 7 orientation day
Thursday the 15th of December	'Reservoir Views Got Talent'
Thursday the 15th of December	Student-led IEP meetings 3:45pm to 7pm
Friday the 16th of December	Student-led IEP meetings 9am to 2pm
Monday the 19th of December	Afterschool community picnic
Tuesday the 20th of December	Last day of 2022 school year, 12pm finish
Monday the 30th of January	First day of Term 1 for students in years 1 to 6
Tuesday the 31st of January	First day of Term 1 for Foundation students
2023 ENROLMENTS - Please contact the school to book in a school tour with our Principal and Assistant Principal	

Dear Reservoir Views students, families and local community members,

I'd like to thank everyone who has volunteered their time over the past week with our two working bees. It was fantastic what we were able to achieve over the two 2 hour sessions, the outdoor spaces are looking amazing.



Poppy, Elke and Arlo working hard

I'd also like to thank everyone in advance for committing to volunteer at tomorrow's election day BBQ and cakes stall or making a cake/sweet treat for the day.

Please make sure you come down to the school to vote or just come on down to buy a snag and support the school. There will be the best sausages in Reservoir on offer, vegetarian options, cold drinks, a coffee van onsite, amazing cakes and slices, face painting and our Grade 6 students will be selling Zooper Doopers



COLOUR RUN FUNDRAISER

It is all happening at Reservoir Views and our colour run is taking place next Friday afternoon! All fundraising forms and money raised will also need to be brought into school by Friday the 2nd of December. We will send out more information with times about event early next week.



CHRISTMAS HAMPER RAFFLE

We are seeking assistance and donations for our Christmas raffle.



We would like to ask our community for some assistance. If you have a contact or work for someone that could donate something towards the raffle (big or small), we would be very grateful. We can provide you with an official school letter if needed.

If you would like to donate something, we would love that too.

We are putting together all sorts of hampers, so we are looking for toys, games, food that does not spoil, gardening items, vouchers, hair and beauty items, Christmas decorations/items, kitchenware, bakeware, stationary, art and craft items, books, sporting items.....anything!!!!!!

Tickets have been sent home and if you need more please come and see us at the office.

KINDER TO FOUNDATION TERM 4 ORIENTATION SESSIONS

Yesterday we finished our 6 week orientation program. The students met their buddies yesterday and spent the session with their 2023 teacher and classmates!



STUDENTS OF THE WEEK





RESERVOIR STOMP - NEXT Sunday the 4th of December

We are really excited to again be involved in this year's *Reservoir Stomp*. The festival is a family friendly affair that takes place at the Preston-Reservoir bowls club on the 4th of December. Our amazing music teacher Anna is working with over 30 students who will be performing.

Students, parents and staff participating in the choir will receive a complimentary pass to the Stomp.

The Reservoir Stomp crew would also like to offer a 10% discount for anyone else from the Reservoir Views community who'd like to come along. Promo code is STOMPY22. There's an option to type this in once you add tickets to your cart via Eventbrite.

Warm regards,

Steve Stafford
Principal.



* FOUNDATION / 1



This week in Inquiry, we have been learning about coding. We have practised entering a sequence of instructions to move an object from 1 point to another, avoiding obstacles along the way. next week, we will be entering these sequences of instructions into our "Beebot" robots to move them around.



Just a reminder to please label all of your child's clothes, and their bag if it is similar to others. Your child's towel, underwear, goggles and swim cap if needed should be in their swim bag ready to go. FA and FB leave at 9am so it is important to arrive early on swimming days.

Foundation Graduation. On Thursday December 8th, our wonderful Foundation students will be graduating from their first year of school. To celebrate, we'd like to invite Foundation families to attend the graduation ceremony. We would ask everyone to arrive at 12.00 for a 12.15 start. The ceremony should last around 1 hour. Your child will return to class for the rest of the school day as normal. Uniform should be worn. No tickets are required.



LEARNING IN THE 1/2/3 Area

MATHS

The 1/2/3s have been very proud of how far they have come with their abilities to solve multiplication problems using bar models, arrays, and repeated addition. They have also been having fun measuring themselves and other objects using uniform units!



INQUIRY

We have moved from our focus of sound and light to digital technology! The 1/2/3s have had a fun time exploring what digital technology is and how we use it, getting us ready for coding on scratch which will be coming in the last weeks!

WELCOME BACK MS ISABEL

The 1/2/3 team are very happy to welcome Ms Isabel back. She had an amazing wedding and an incredible time in Mauritius.



ANY QUESTIONS? EMAIL US OR POP IN FOR A CHAT

1/2A Tegan - tegan.veitch@education.vic.gov.au

1/2B Dylan - dylan.mangione@education.vic.gov.au

2/3A Isabel - isabel.anderson-kenny@education.vic.gov.au

Learning in 3/4

CODE.ORG

For the rest of the term, students will be using a site called 'Code.Org' to understand the basics of algorithms and coding. As students progress in the lesson they will attempt to code more difficult scenarios.

If any students want to do this at home, during their spare time, don't hesitate to ask for their log in and passwords.



DESIGN TECH

For the past few weeks, our 3/4's were using recycleable material to create a design solution for a problem in our community. They had to include solar panels and create a speech and present why their creation would help the community.



KANGA CRICKET

Last week the 3/4's (and Isabel's grade 2/3's class) ventured to J.C. Donath Reserve to compete against 3 other local school sin Kanga Cricket. Even though we

coped rain, hail and shine, students still had a fantastic time versing other schools. Our 2's, 3's and 4's displayed showed great sportsmanship and we could not be any more prouder of them!



3/4A chay.baker@education.vic.gov.au

3/4B suelynn.petrella@education.vic.gov.au

YEAR 5/6 AREA

newsletter



Swimming

Students have been learning how to use a kick board, improving their swimming strokes and most importantly they are having fun learning essential life skills.



Assembly

Grade 5/6 students have been wonderful at being assembly leaders. They are responsible for running our assembly, getting students attention, informing the school of upcoming events and sharing results from walk to school (just to name a few).

Inter-School Sport

Students finally got to play against other schools for Inter-School Sports! Weeks of practice allowed our students to demonstrate their new skills. We had fun and showed good sportmanship.



PHYSICAL EDUCATION



PHYSICAL EDUCATION



The Get Active Kids Voucher Program helps eligible families get their kids involved in **organised** sport and active recreation activities. Eligible children may receive up to \$200 to cover the costs for membership and registration fees.

www.getactive.vic.gov.au

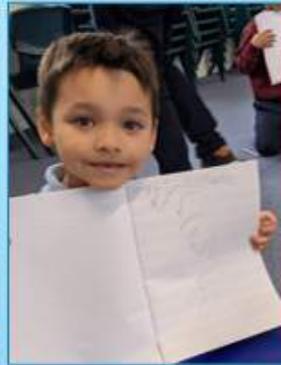
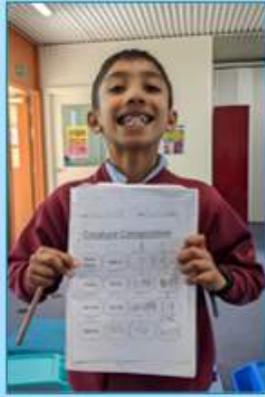




Music



We have been busy rehearsing for the *Reservoir Stomp!* We can't wait to share our music with you all, don't forget to buy tickets!





ACKNOWLEDGEMENT OF COUNTRY

We acknowledge the Wurundjeri People of the Kulin nation as the traditional custodians of the lands where we live, learn, work and play.

How's This Fortnight?

Last week children got opportunity to explore and engage in various science experiments e.g., walking colour water, magic milk experiments etc. Besides, they were very keen and curious to learn about Plant Life Cycle, water life cycle, solar science, human body parts etc. in arts and crafts forms.

This week children have been busy in various sustainable activities e.g., arts and crafts with natural and recycled materials, origami by reusing papers etc.

What's Next?

Next week, we are planning to express our creativity by doing:

- Harmony beads
- Water colour paintings
- Puppet Crafts
- Friendship bracelet
- Arts and crafts with natural colours etc.

Holiday Program

Bookings Open

Visit www.theircare.com.au to book in



Snacks served this week:



-Bread Sandwich with cheese and salad,
 Doritos with avocado dip, pancakes with maple syrup and banana, Rice Crackers with cheese and salad, Tacos with salsa and salad

-Fresh fruits served with every meal

OUR TEAM



TEESHA

NASIMA

MICHELLE

NICOLE

Contact Service

Phone: 0498 333 501
 Email: reservoirviews@theircare.com.au

Contact Head Office

Phone: 1300 072 410
 Email: info@theircare.com.au

Sessions:

Before School: 7:00am – 9:00am
 After School: 3:30pm – 6:00pm

PBSFM PRESENTS:

RESERVOIR STOMP

FESTIVAL EXPRESS

MIO' JUU

PINCH POINTS

AUSECUMA BEATS

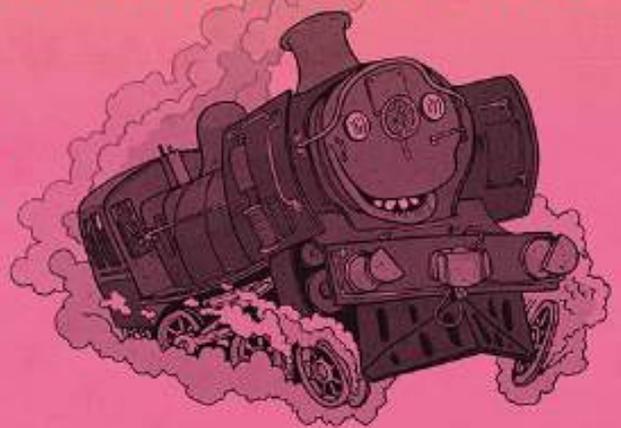
HOUSEWIFES CHOICE SOUND SYSTEM

WOMBATUQUE BORN IN A TAXI

PLUS BOXWARS, RESERVOIR VIEWS PRIMARY CHOIR & MORE

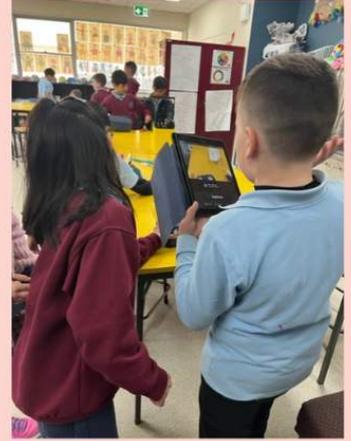
SUN 4 DEC

PRESTON-RESERVOIR
B O W L S C L U B



TIX & INFO: RESERVOIRSTOMP.COM

Art



In the art room, the student in Foundation to Grade 6 are learning to use the I Motion app on the iPads to create animation. All of the year levels are working collaboratively to create moving characters and images.

Furthermore, the Years 5/6 students are actively supporting and helping the junior school students to create wonderful animation videos.

