NEWSLETTER

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Vision: "For our students to be literate, numerate, creative, safe and happy"

Term 2 Issue 1 2024

PRINCIPAL COLUMN

Principal column

We would like to welcome you all back to the new term. Eid Mubarak and Happy Easter to all families who celebrated this period in their religious calendar. There will be 11 weeks in this term and it will conclude on Friday the 28th of June at 2:30pm.

We were fortunate to be having some lovely weather at the start of the term, but the cooler weather will start to set in. Just a reminder to families to clearly write you child's name on all school uniform items, especially jumpers, jackets, coats, lunch boxes and drink bottles. Use a permanent marker or laundry marker for school uniform to ensure names stay for the school year.

Attendance

We strongly believe that student success is dependent upon good attendance at school. Students need to attend school regularly to participate fully and gain maximum benefit from their schooling. There is a direct link between school attendance and achievement later in life. Regular attendance enables students to access a full education, allowing them to reach their full potential. At DBCPS, our attendance policy says:

Everyday Matters

Learning Starts At 9am

Attend Today Achieve Tomorrow

Explain Every Absence

Compass Attendance

Parents can now update attendance notes on Compass if your child is absent. Please refer to the Compass newsfeed.

OFFICE NEWS



Werribee Zoo Year 3 & 4: Monday 6th May

Cross Country: Thursday 2nd May (Westmeadows Reserve)

Winter School Sports 2024: 3/05/24—14/06/24

NEW ENROLMENTS

New enrolments welcome Foundation to Year 6. Please see office staff for details of enrolment. Alternatively click here to access an <u>enrolment form</u>

PICKING UP STUDENTS

All parents **must** come to the office when picking up their child at all times before entering the school. If your child needs to leave early you must sign them out at the office. All students arriving late must come to the front office for a late pass.

CANTEEN NEWS

The canteen is open twice a week. Tuesday and Thursday. Lunch orders must be placed online before 8:30am.



FOUNDATION GROWTH LEARNING



In Numeracy, students in the Foundation area have been engaging in a variety of lessons that have been focusing on making, recording and identifying numbers up to 20. The students are exploring hefting their measurement topic. They will identify and compare attributes of objects and events, including length, capacity and mass. They will be using items around the classroom and school to distinguish which one is lighter and which one is heavier.



In Literacy, we have been learning all about Fairy Tales. The students have loved being back at school and reading Jack and the Beanstalk. They have been focusing on characters, character traits and settings. The students are tracing words and really focusing on where each letter begins and ends. In writing, the students have created their own Fairy Tales by replacing one or two words in the story to make it their own.



In Inquiry, Foundation students are learning about living and non living things through our Inquiry topic of "Its alive" The students are beginning to explore facts about living things and what they are, what they require eg, food, water, air and discovering what is living and what is non living.

Pupil of the week:

- FA Oya Ilhan and Omar Rabah
- FB Ibrahim Masri and Reem Mourad
- FC Jeanette and Aimen

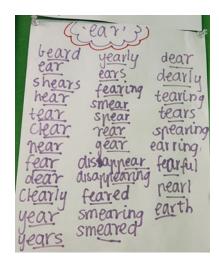
Respect Pride Trust Perseverance

YEAR 1/2 GROWTH LEARNING

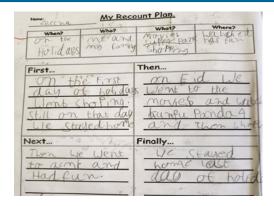


In inquiry this term is titled 'Look, Listen! Students will investigate how light and sound can be produced and sensed. Over the term, the students will investigate sources of light and sound. They will explore how light and sound are produced and how light and sound travel.

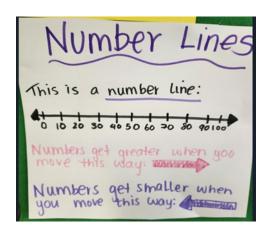
Students will develop their understanding of the role of light and sound in our lives and our community.



In Reading, students focused on identifying non-fiction texts and their features. They developed their understanding of the purpose of non-fiction texts as to provide information and discussed their text features such as headings, photographs, diagrams, and labels. We also learnt about different letter combinations and the sounds they make.



In Writing, students are learning to write a recount. They have looked at the structure of a recount and used a recount plan to collect their information and ideas. Our focus was using nouns, verbs, adjectives and details to our writing. We are continuing to practise our editing skills by reviewing our writing and making changes where needed.



In Maths, students have been learning to recognise, represent and order 2 and 3 digit numbers using materials, number lines and charts. We have particularly focused on how to recognise and locate numbers on a number line. We also learned how to read the time on an analogue clock using o'clock and half past times.

Pupil of the week:

1A: Ibrahim Mashali and Nashwa Mohamed

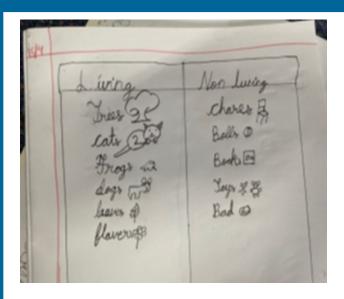
1B: Adam El-Achkar and Maysam Masri

1/2C: Aleena Zohaib and Gabriel Rajab

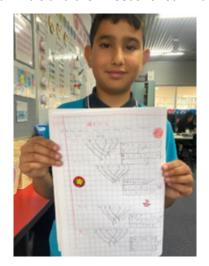
2D: Salma Hendawi and Ertugrul Guler

2E: Mira Delice and Ahmad Ibrahim

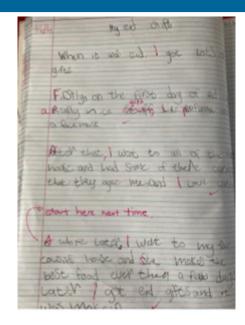
YEAR 3/4 GROWTH LEARNING



In Inquiry, students have begun a new topic: how the earth's environment sustains all life through investigating living things both plants and animals and their needs for survival.



In maths students have been practising their skill in understanding addition. Particularly using chunking strategies to show their answer and understanding.



In writing students have written a recount on their holidays. Students are able to retell the event in the correct sequence.



Reminders for all:

Readers and homework go home on Mondays and return on Fridays.

Pupil of the week:

3/4A: Fatima Mashali

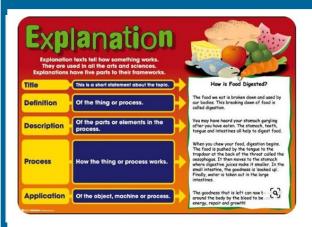
3/4B: Zeynep Gun

3/4C: Adam Karim

3/4D: Abubakar Abukar

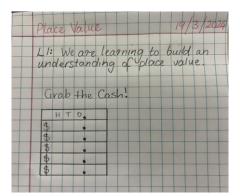
3/4E: Sarah Eldabdab

YEAR 5/6 GROWTH LEARNING



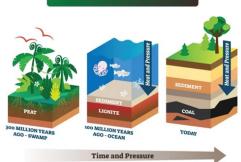
In writing this week, we have been looking at what makes an excellent explanation text. We have been looking at a range of explanation texts and identifying the five parts of the framework, and building our proficiency of the key language features, such as present tense, third person perspective, technical language, and connectives/conjunctions.

In addition, we have been building our vocabulary to allow students time to practice using a range of technical language they will need over the course of the term.



During Maths, students have been broadening their understanding of place value as they tackle numbers of ever-increasing magnitude. From comprehending the value of thousands in everyday contexts to grappling with the enormity of millions and billions, they're developing a keen understanding of the power of place value in shaping our numerical system. Through the practice of naming, writing and ordering numbers, as well as engaging in interactive games, and thought-provoking discussions, our students and educators are cultivating a culture of mathematical curiosity and exploration. With every lesson, students are not only building upon their mathematical prowess but also developing critical thinking skills and application that will allow them to transfer these skills into the real world.

FORMATION OF COAL



In Reading this week, we have been exploring how to use non-fiction texts to find information on a specific topic to answer inquiry questions.

Over the next few weeks, students will be investigating a non-renewable resource used commonly in the production of electricity. Together we will be building upon our understanding of the topic, and synthesising the information we gather, in preparation for writing an explanation text about gas power production. The work during these weeks will play a significant role later in the semester when student will investigate a renewable energy source and evaluate the advantages and disadvantages when comparing this with the production of power using gas.



This term in Inquiry, we will be investigating the ways we generate electrical energy, and how we can make sustainable choice when using energy.

The big question we are asking students to guide them on their inquiry journey will be; "How might we generate and conserve energy?"

In our first week back, we have been diving into the student cohort's prior knowledge of the topic, allowing them to think, discuss and record their ideas as a launchpad into our inquiry. We have also been viewing short videos related to the topic to expand our understanding.

Pupil of the week: 5B Fayza Abdallah & Jamal Manous

6A Hannan & Jacob

5A: Lexi Malla **5C** Aya Allouch **6B** Zain A & Leela

UPFIELD/DALLAS KINDERGARTEN

Dallas Kindergarten

The children at Dallas Kindergarten have been collaborating to create some wonderful artworks. Through partaking in these activities, the children are experiencing the opportunity to express themselves and interact with their peers. Educators have been observing many moments of teamwork and cooperation as the groups explore their kindergarten programs and environment.



<u>Upfield Kindergarten</u>

The children have returned for term two, they were all excited to see their friends again. They played indoor with experiences prepared for them and they continue with different outdoors activates; the children danced to song outside and they displayed body movement and actions with their hands and feet.



SUSTAINABILITY



Frogs!

During the rainy school holiday break, our Frog Bog pond filled up, and now we have frogs! In the first week back, every class had a special visit for a Frog experience; many students reported seeing them, and some even spotted them!



Our Vegetable Garden is Growing

The seedling vegetables planted before the school holidays have thrived and are looking robust. Students have loved watching our school veggie garden grow and change, enjoying the process of observing its flourishing firsthand.



Sustainability Club

The Sustainability Club has restarted for the term, with students collaborating across all levels on gardening projects and caring for our school environment by weeding and picking up rubbish. They're enjoying working together for a greener school!



Sustainability Packs

Our sustainability leaders are distributing sustainability packs to every classroom, encouraging gardening during whole school cleanup. Each pack includes a bucket, gloves, trowels for weeding, and biodegradable garbage bags, making environmental care accessible across the school.



COMMUNITY HUB NEWS





Dallas Community Hub has prepared great activities and **FREE** programs to continue to support our families with English classes, social groups, vocational pathways, playgroups and much more, please check our Program timetable for more details or visit our Hub near to Upfield Kindergarten (Werribee St entrance).

Our Digital Literacy classes have finished. However, we will continue with our WhatsApp Group where you can receive a message with tasks to complete online and if you cannot successfully complete, you can visit the hub for face-to-face support. Learn about emails, social media, and everything that you need to be confident online. Just join our WhatsApp group using the QR code.

The Social Club is blooming and this term we will **integrate gardening activities** as well. This powerful group of ladies gathers every week to learn a new skill and support each other. One week might be sewing, another week can be cooking, gardening or anything different for the benefit of the group.

Coffee & Chat on Tuesdays at 2.45pm, if you are going through a difficult time, come and chat with us.

Playgroups on Thursdays and Fridays. With a special PlayConnect Playgroup for kids with Autism, development delays or behavioral concerns every Friday morning.

Toy Library on Thursdays and Fridays from 11.30am to 12.30pm

Social Work Assistance with anything related to the family's wellbeing, NDIS applications, settling in Australia, Job seeker, pathways to volunteering and employment, and much more.

Certificate III in Education Support classes on Mondays. You can also visit the hub to discuss studies opportunities based on your needs and interests. The new class has started and if you are interested in joining, please contact the hub asap.

And much more...

Visit the Community Hub to know more about the activities and how we can assist you and your family.









For further information, please contact Hub Coordinator Alessandra Marques.

Tel: 9309-1181 Mob: 0419475047

Help needed in your community. Paid positions available now.



Want to give back to the community, and supplement your income? Become a School Crossing Supervisor.

Multiple positions available, get in touch today Call: 03 9325 3200

Email: schoolcrossing@hoban.com.au

HOBXN Recruitment

Select Entry Accelerated Learning (SEAL)

SEAL provides personalised teaching and learning through a program, across Years 7-9, that meets the needs of gifted and talented learners. The program provides stimulating learning experiences that challenge, extend and develop the gifts and talents of students by offering acceleration and enrichment. The SEAL program at Pascoe Vale Girls College offers a faster paced curriculum with the opportunity to study concepts in greater depth. There is an emphasis on higher order thinking and learning skills. SEAL students are expected be part of the school's instrumental music program including the orchestra in Years 7&8. In Year 10, SEAL students have the opportunity to accelerate their studies further by completing two VCE subjects earlier than their peers, which allows them to maximise their ATAR for tertiary entry.



How to apply?

- Visit the school website www.pvgc.vic.edu.au, click on the Learning tab and then on SEAL. Students who wish to be considered for this program are required to sit an entrance test administered by Edutest (a fee applies). Registrations can be made through the link on the website.
- 2025 applications close on Monday 19th August and testing will be conducted at PVGC on Saturday 24th August, 2024.
 Information about the location, time and conditions of the test will be emailed closer to the date.



For more information about the SEAL program at PVGC please contact Dani Bedohazy, Assistant Principal, on 9306 2544 or bed@pvgc.vic.edu.au



MITE-E SOCCER (2-3YO)

A great introduction to Soccer! Children work with their parents to learn new soccer skills and develop their motor skills! Lots of fun games in a non-competitive environment!

35 MINUTE CLASSES **\$160 FOR 8 WEEKS**



PINT SIZE SOCCER (4-5YO)

ENROLMENTS RECEIVE COMPLIMENTARY SHIRT AND SHORTS!

FOR A FREE TRIAL P: 0449 666 325

Children take their first kicks in soccer! They'll be introduced to shooting, dribbling, goal keeping and more. Children get to play lots of fun, skill based games. Grasshoppers get introduced to Pint Size 1v1 Big Game!

50 MINUTE CLASSES \$165 FOR 8 WEEKS



The ultimate challenge for young soccer players! They'll learn the rules of the Grasshopper Soccer Big Game and develop their skills in passing, dribbling, shooting and more!

MICRO (6-8YO)

INTRO - 60 MINS \$175 FOR 8 WEEKS MICRO - 60 MINS \$175 FOR 8 WEEKS

INTRO TO MICRO (5-6YO)

in preparation for club soccer. Children will enjoy all the favourite soccer based games, fine tune their skills as well as play the Grasshopper Soccer Big Game!



P: 0449 666 325 | E: northwestmelbourne@grasshoppersoccer.com.au GRASSHOPPERSOCCER.COM.AU/NORTHWESTMELBOURNE

f /grasshoppersoccernorthwestmelbourne



TERM 2, 2024 ENROLMENT FORM STARTING FROM THE 27TH APRIL.

Parent/Guardians Name: Address: Phone: Email:					
Phone:					
			Suburb:	P/Code: _	
		M	obile:		
Email:					
How did you hear about us	s:				
TERM 2 CENTRES: (I	Please Tick)				
PROGRESS RESERV 30 Bushfield Cres, Coolaroo, 8 week program starting on the	VIC 3048				
GREENVALE PRIMA 12-24 Bradford Ave, Greenval 8 week program starting on the	le VIC 3059	L			
PROGRAMS: (Please T	lick)				
	YO)	INTRO TO MIC (5-6 YO)	RO MICRO		O PLUS
	MITE-E	PINTSIZE	INTRO TO MICRO	MICRO	MICRO PLUS
COOLAROO - SAT	9.30 -10.05am	9.30 -10.20am	10.30 -11.30am	10.30 -11.30am	10.30 -11.30am
CDEENWALE CUM	9.30 -10.05am				
GREENVALE - SUN 9		9.30 -10.20am	10.30 -11.30am	10.30 -11.30am	10.30 -11.30am