# BMG NEWS



24 November 2023

VOLUME 37 NUMBER 35

# From the Principal

#### Vale Graeme Blyth

Recently, I learned of the passing of Graeme Blyth (pictured).

As Foundation Principal of Bacchus Marsh Grammar, Graeme played an integral role in the early life of the School.

We extend our condolences to Graeme's Family.





#### **BMG Alumni**

In 2022, the school formally commenced the BMG Alumni and as we continue to build links with past students, it was a delight to welcome back those who graduated in 2003 and 2013.

The event was hosted in the Lou Callow Gallery, with a warm welcome from BMG staff, mocktails prepared by our Hospitality students and performances by BMG Alumni Patrick Binks and Natalie Henley-Smith.

Our guests enjoyed a school tour with Mr Neal and were amazed at the transformation of the Maddingley site as they reminisced with staff about the 'old days'.





We look forward to growing our BMG Alumni and providing more opportunities for them to be involved through Career Expos and BMG Talks.

To view more images from our BMG Alumni celebration, visit the School's website.

Mrs Michelle Graham - Director of Administration

# 2024 Annual Acknowledgement

BMG families were emailed on 13 November 2023 advising them of the 2024 School Fee Schedule and release of the 2024 Business Notice.

All parents/guardians associated with a student of the School are required to complete the Annual Acknowledgement that has now been emailed via Edsmart. The Annual Acknowledgement needs to be signed and submitted by **8 December 2023.** 

If you require any assistance completing the Annual Acknowledgement, please contact Administration on (03) 5366 4800.

#### 2024 Booklists

The 2024 Booklist information has been sent to parents via Edsmart and the lists are also available on the <u>School's</u> website.

The 2024 Booklist provider is Campion Education. It is strongly recommended that all items are obtained through Campion Education. This will avoid unnecessary problems with reliability of materials, especially textbooks.

To access and order online, please click the link below:

#### **Maddingley Campus**

**VY24** 

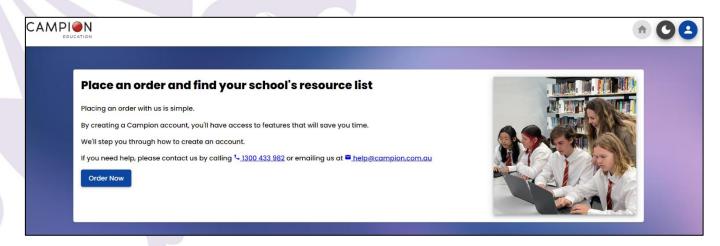
https://order.campion.com.au/?school-code=D05ABC3C

#### **Woodlea Campus**

GF8C

#### https://order.campion.com.au/?school-code=81154C99

There will not be a dedicated 'booklist collection day' at the Maddingley Campus. Booklist Orders placed online by Sunday 17 December will receive free home delivery. (Please note there will be a \$5.95 Handling Fee). Orders placed after this date will attract a postage charge.

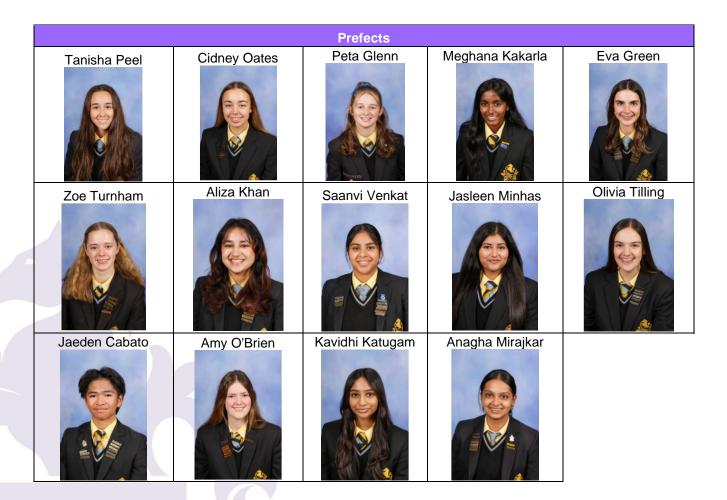


# **2024 Student Leadership Team**

We are pleased to announce our Student Leadership Team for 2024

Captain	Vice Captain	SRC	Academic
Tansy Seymour	Samaira Bahal	Isabelle Holmes	Lily Schiavone
Pravalilka Tripurana	Sam Boddington	Lauren Arlaud	Hayley Carlesso
Ishnoor Gill	Ella Closter	Laura Daisley	James Murphy
Jake Parton	Zack Burston		

House Captians 2024	
Dale House	Thomas Smith
Djerriwarrh House	Amy De Wit
Kororoit House	Thomas Morton
Lerderderg House	Sienna Neskovski
Parwan House	Alexendra Smith
Pykes House	Summer Wray
Pyrites House	Grace Strang
Toolern House	Ella Bradbury



# **2024 Woodlea Student Leaders**

The Woodlea campus is thrilled to announce the 2024 Student Leader team. Congratulations to all successful applicants.

Mrs Danielle Copeman – Head of Woodlea Campus and

Mrs Sarah Hunter – Deputy Principal: Head of Woodlea Campus

# Year 4 Service Leaders 2024 Luciana Grech Aarya Kondal Darsh Sethia Dhanush Chokshi Divissha Sethi Hridaan Shah Aarohan Bhuyan Jasmine Jayasinghe Noah Dixon Nicholas Stiegler

Year 4 Prefects 2024		
Vedant Sharma		
Addison Corso		
Srihitha Nadipalli		
Zoe Benyah		
Eleanor Gilford		
Nirgun Bhullar		
Gabriela Gallardo		
Lily Harrison		
Joydeep Hundal		
Avyaan Kansal		

#### Woodlea Student Leaders Continued

Year 8 Service Leadership Team 2024		
Middle School Captains	Maddie De Vera	
	Aarya Avinash	
	Shaurya Nayyar	
Middle School	Daras Kaur	
	Alaina Matta	
Vice-Captains	Devansh Vashishta	
STEM Captains	Oscar Neupane	
0 1 = 0 u p 1 0	Senithi Banda	
	Yi Han Cheok	
Wellbeing & Community	Prithila Dutta	
Service Captains	Tanya Verma	
Jervice captanio	Twisha Malhotra	
	TWISHA WANTOCIA	
Sport Captains	Avya Kaushik	
Sport Captains	Nathi Chote	
Visual and Performing	Sarah Rao	
Arts Captains	Bhavya Shah	
<u> </u>	·	
	Kashvi Patel	
SRC Captains	Yuvraj Singh	
	, ,	
Literacy & Languages	Durva Ajraawat	
Captains	Samaira Yaday	
51	Kritika Bazarh	
Dale House Leader	Kritika Bazarh	
	lia a con Maran	
jerriwarrh House Leader	Inaya Khan	
Kororoit House Leader	Ishanvi Konapur	
erderderg House Leader.	Tanvi Sakhamuri	
Parwan House Leader	Pradyun Raj	
Pykes House Leader	Khushroot Avila	
rykes nouse teauer	Khushreet Aujla	
Pyrites House Leader	Sophie-Dina Murdasova	
Toolern House Leader	Jasmine Kaur	

Year 6 Service Leadership Team 2024		
STEM Leaders	Summer Bath	
	Danick Jayatilleke	
	Ciaran Grieve	
Sport Leaders	Pari Sharma	
	Ovien Harris and	
Wellbeing Leaders	Quinn Heywood Mackenzie Edwards	
Wellbeilig Leaders	Palakshi Rishi	
Visual and Performing	Tara Rados Aneli Peiris	
Arts Leaders	Amelia Chan	
	Amena chan	
	Amaaya Sawhney	
SRC Leaders	Shenaya Kaloti	
	·	
Community Service	Rohan Sawant	
Leaders	Parishi Rishi	
Lita 0 . La	Davidara Carr	
Literacy & Languages Leaders	Peyton Cox Shlok Pandya	
Leaders	Sillok Palluya	
	Reeti Maskey	
Environment Leaders	Akshara Karpurapu	
	Ethan Mendoza	
Co-curricular Leaders	Zara Ristoski	
	Yuvraj Singh Walia	
Dale House Leader	Jaydrien Chand	
Djerriwarrh House Leader	Ayhan Senyuvali	
Djemmann nouse zeauer	7 tyttati Settyavan	
Kororoit House Leader	Shashank Bijinipally	
	A and a second a second as	
Lerderderg House Leader	Arnav Avinash	
Parwan House Leader	Simran Moudgil	
Pykes House Leader	Amanat Goraya	
Pyrites House Leader	Aarnav Chaudhary	
Toolern House Leader	Francesca Catipon	

2024 Woodlea Student Leaders Continued

Year 10 Service Leadership Team 2024		
Senior School Captains	Amarleen Lagah Stefan Savic	
Literacy Captain	Vethik Prasanna	
Languages Captain	Mariam Umar Rao	
STEM Captains	Kanveer Sandhu	
Sport Captain	Aerone Tabotabo	
Performing Arts Captain	Alexis Sharp	
Visual Arts Captain	Inaya Usman	
SRC Captain	Rhythm Singh	
Community Service Captain	Yi Jie Cheok	
Wallboing Contains	Shivay Bhanot	
Wellbeing Captains	Sriya Tamilselvan	
Dale House Leader	Tanmayee Nannna	
Djerriwarrh House Leader	Aarya Patel	
Kororoit House Leader	Jessalyn Kha	
Lerderderg House Leader	Adnan Siddiqui	
Parwan House Leader	Fateh Badesha	
Pykes House Leader	Ash Gauci-Burns	
Pyrites House Leader	Namish Arora	
Toolern House Leader	Christian Cardona	
STEM Captains	Kanveer Sandhu	

The Maddingley Middle School leadership process remains in progress. An update will be published next week.

# **Junior School News**

#### **Head of Junior Schools Update**

As we approach the end of the 2023 academic year, both our staff and students are focused on concluding the year on a positive note. Students are actively engaging in reflection, identifying personal highlights and contemplating areas for growth in the coming year. Our teachers have organised tasks to ensure ongoing student engagement, allowing them to consolidate the valuable skills acquired throughout the academic year.

We encourage you to take the opportunity to engage in conversations with your child about their achievements and aspirations for 2024.

The final week of school for students is scheduled from Monday, December 4, to Friday, December 8. Our students will participate in a number of activities designed to both celebrate and culminate their academic journey.

During this week will be the "Meet the Teacher" afternoon, providing students with a valuable opportunity to connect with their 2024 classroom teachers. Additionally, our calendar includes festive activities such as Christmas Dress Up Day, a Christmas Craft Session and a Concert—each contributing to a celebration of the successes achieved throughout the Junior School year.

Detailed information about these activities will be communicated to parents through Edsmart. We look forward to the school community coming together in the final week to celebrate the accomplishments of a successful 2023.

Thank you for your continued support and partnership in fostering a positive and enriching educational experience for our students.

Mrs Sally Savic – Head of Junior School (Woodlea) and Mrs Lisa Foster Head of Junior School (Maddingley)

#### **Maddingley Junior School**

#### **Prep Information Technology**

This term, Prep students have continued their coding skills through a fun and interactive robotics unit. Beebots introduces children to creating simple programs, while learning the importance of sequencing accurate instructions.

The Beebots offer a collaborative, hands-on approach which students have been thoroughly enjoying.



Mrs Chantelle Estlick - Teacher

# Prep

In Term Four, Prep A has been exploring how plants grow and what things they need to support healthy growth, such as light, air, water, nutrients and support. We grew our own bean seeds and made sure to put them in a window with plenty of sun, and watered them regularly. We watched them grow from seed to sprout, to a plant with leaves that grew taller and taller. We recorded their growth and discussed why some plants were wilting if they did not receive enough water. They drew scientific diagrams to explore how the rain soaks into the soil and how it is absorbed through the roots of the plant and transported through the petioles to the leaves where it evaporates and continues throughout the life of the plant. We also experimented with celery by putting a stalk into a cup of coloured water and observing the leaves change colour as the water was transported through the structure of the plant. It has been a wonderful year of





scientific learning for our youngest little scientists!

#### **Year One**



Throughout Semester Two at Maddingley, the Year One students have been completing our Biological Sciences unit on plants and animals in our local area - expanding into Australian specific flora and fauna, and living things from around the rest of the world. They have learnt about the habitats in Australia, as well as the rest of the world, and how the plants and animals in those habitats have adapted over time to be able to survive and thrive in those areas. The students culminated their unit by creating a desk pet in which they made a 'pet' animal that was suited to their chosen biome, and 'looked after' them for the week at their desks, providing all of the necessities for living things to survive: air, water, food, shelter and any special requirements they may need. We then ventured to Staughton Vale to explore the habitat around our farm campus and the types of animals that live there. They spent some time listening for the animals and urban sounds that were around them and sorted these sounds into natural and man-made. A great day was had by everyone, and it was a wonderful way to culminate our learning from throughout Semester One.

#### **Year Two**

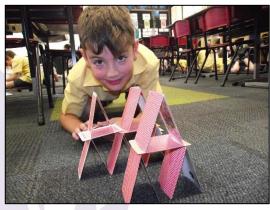
Last week, the Year Two students ventured to the Staughton Vale campus for two adventure-filled days of hands-on learning. Our Science activity incorporated their learning from throughout the term about Physics and Chemistry and how materials can be manipulated by bending, tearing, twisting or stretching. They completed a nature investigation across the campus to find natural materials that could be bent, torn, stretched or twisted, tested these out, and then sorted them into labelled hoops, based on their properties. We then used magnifying glasses to examine the fibres of the items found to see how they looked after being manipulated. To finish off the activity, we explored the treetops and hilly landscape with binoculars to see what wildlife we could find, including a range of birds and their nests, farm animals in the neighbouring property, butterflies and other insects, as well as a dramatic display of wildlife at its best when several Wedge-tailed Eagles and Eastern Grey Kangaroos had an interaction on the hill in front of us. Our Year Two students were certainly very lucky to participate in such a real-world experience in nature at our beautiful farm campus at Staughton Vale.





#### **Year Three**

This term, our Year Three scientists delved into the captivating world of physics, embarking on an exploration of the fundamental principles of forces and motion. They broadened their understanding of objects at rest and in motion by scrutinizing how forces can alter their state of motion. Through a blend of research and hands-on experimentation, students examined various types of forces, including push, pull, friction and magnetism, and their influence on objects on Earth, even when at rest. They engaged in interactive activities and in-depth investigations to decipher the intricacies of these forces and their effects on the speed and direction of motion. As budding scientists, they learned to predict these patterns based on their expanding knowledge of forces and energy, delving specifically into the role of friction and the function of lubricants in modifying the interaction between surfaces.





#### **Year Four**

The Year Fours have been investigating how energy can be transformed and transferred in our Physics unit of 'Energy Transfer and Transformation' this term. They have been learning about the various forms of energy that we experience daily including electrical, light, heat, sound and motion energies, and how these energies cannot be made, but are transformed from one type of energy into another. The students experimented with these energies through work stations and rotations such as turning chemical energy in the form of stored energy in a battery into electrical energy to power a light globe in a torch that transforms into heat and light energy to see in the dark. We also explored how speed and energy of motion interact by rolling balls down ramps of various heights to show that higher ramps have more energy of motion and therefore more speed. The concept of 'evidence' of energy transfer was highlighted throughout the unit and challenged students to not only explain how energy was transferred or transformed, but also evaluate how change occurred and evidence of such change happening. In the case of the ramp, we placed a cup at the end of the ramp and as we changed



heights of the ramp, the ball rolled down into the cup and pushed it further along the table due to the amount of energy involved , The students then experimented with weaving icy-pole sticks to produce stored energy and when that potential energy was unleashed, the icy-pole sticks unravelled and flew into the air in a display of energy released as motion. We have thoroughly enjoyed this unit and look forward to further developing as scientists throughout Middle School.

#### **Woodlea Junior School**

#### **Junior PE Woodlea**

To wind up another successful year in Physical Education in Term Four, Woodlea Junior School students have been lucky enough to be involved in a variety of exciting topics and initiatives. One of the highlights of the year, for many Year Four students, has been the session with the Shane Warne Cricket Star Academy, where a variety of cricket related skills have been learnt, along with some fun cricket matches. For further information, go to www.sportstaracademy.com.

Year Three and Year Four students have also had the opportunity to build on their flexibility, co-ordination and core strength throughout the Gymnastics units. They have also been learning to perform correct techniques for forwards and backwards rolls in a safe and fun environment.

A big focus for Grade Two students this term has been learning to punt kick an Australian Rules Football. Many are following the important steps involved in controlling the often difficult oval shaped ball.

Finally, Preps and Year Ones have been swinging tennis racquets at balls throughout the Hot Shots Tennis unit. They will progress with basic hitting, whilst working towards the ability to hit the tennis ball over a net on a consistent basis.

Mr George Delic







#### **Year 3 Science**

In Year 3 Science at Woodlea this term, the students have been exploring Physical Science, in particular, the three heat transfer methods of 'conduction, radiation and convection'. We have completed a variety of experiments to gain a visual understanding as to how these methods work in different situations. The students have used their scientific knowledge to produce hypotheses for each scenario and complete an in-depth scientific report explaining their findings. They particularly enjoyed looking at the reaction of red food dye and how the molecules react in cold, room temperature and hot water. They are excited to continue delving further into the world of Science in Year 4.

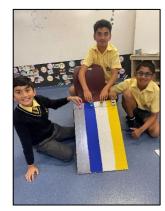


#### **All About Forces in Year 4 Science**

This term, Year 4 students have been learning all about 'Forces' in their Physical Science unit. The have explored such concepts as, push, pull, gravity, friction, air resistance, buoyancy and magnetic force.

Some of the highlights of the unit have been exploring how to make aerodynamic paper planes to fly a maximum distance, exploring appropriate materials for parachutes and how to successfully make the longest line of dominoes!

The students are pictured here exploring how friction can impede the distance and speed travelled by matchbox cars. Each car lane has a different strip of fabric with varying degrees of 'texture or roughness'.



**Lisa Crossley** 

# **Middle School News**

#### Maddingley

#### **Year 6 French Cooking Experience**

This year in French, we have looked at how to engage with French Culture. Today, in conjunction with the Food Technology Department Year 6 was busy in the kitchen preparing French Apple Turnovers. This was the first time these Year 6 students had been into the kitchens and they were very excited. The students were attentive during the safety demonstration as well as every time they were asked to listen for further instructions. The students worked in pairs and as you can see by the finished product, it proved to be a delicious success.

I would like to thank both Mrs Nash and Mrs Mc Carthy for supporting us and allowing us to take over their kitchen.











#### **Year 6 Camp Maddingley**



Last week, students from 6A and 6B had a fantastic experience at Queenscliff and Point Lonsdale. Only one and a half hours away, we got to explore Queenscliff's natural heritage. We had a personal tour of the Point Lonsdale lighthouse that is located on a dangerous stretch of coastline overlooking the narrow entrance to Port Phillip Bay, visited the Maritime Museum full of fascinating items, and had a tour of Queenscliff around the coastal areas where we got a close look at the marine life. We rode bikes around this coastal town and did many more activities in our groups. Most notable and exciting for us was surfing, canoeing and camping. For many of us who had never surfed, camped or canoed before, we had this opportunity to experience this together as a group. This memorable camp encouraged us to work co-operatively and strengthen our bonds with each other. We would like to thank the teachers and staff who accompanied us on this amazing adventure.

Isabella Bao 6A and Emily Jarrott 6B

An unforgettable experience for our current 6C and 6D students was a three-day trip to Queenscliff. As soon as we got there, we were filled with excitement as our trip had begun. The students were split into four groups, and we were all

allocated a bike as that was our only mode of transport. The groups consisted of Whales, Seals, Stingrays and Dolphins, so each group did different activities throughout the three days. A new experience in the outdoor trip was building our own tent which required teamwork and resilience. The majority of our classmates' favourite activity was surfing at the beach. We canoed on Swan Bay where all groups were on the lookout for Gummy sharks and Banjo sharks. We had a tour of the Point Lonsdale lighthouse where we learnt about the ships that crashed in Port Phillip Bay. At the Marine Centre, we learnt about Queenscliff's native marine life and we were able to touch some living creatures in the touch tank. We rode to the museum and learned about different boats and machines, and we were extremely lucky to get into the Mavis II Pilot boat! We would like to thank Mrs McMahon for making this trip a highlight of our Year 6 experience.









# **Woodlea Sport Update**

#### **Cricket News at Woodlea**

While much of the world has been following the ICC Cricket World Cup, last week, Year Four students at Woodlea were fortunate enough to have a timely special cricket session with Ajay Kumar of the **Shane Warne's Cricket Star Academy**.

The students performed a variety of cricketing related skills such as catching, throwing, bowling and batting, in a fun environment, out on the oval. The sessions culminated in fun mini cricket matches, in which they were able to put all those skills into action. All students also received a voucher for a free session at the Academy. For any further information, go to www.sportsacademy.com



Mr George Delic – Teacher

## **Woodlea Year 3/4 Sport Report**

#### Thursday 9th November - MPSSA Cricket

BMG Woodlea competed in the MPSSA 3/4 Cricket Gala represented by a boys' and girls' team.

The competition was even throughout both divisions, with the girls' team falling short of the semifinals due to a couple of close defeats.

The boys' team played consistent cricket and only lost one game throughout the round-robin stage. The team regrouped and qualified for the final against the opponents who defeated them earlier in the day. Credit goes to the team which played an incredible final match and walked away champions on the day.

Congratulations to the teams below, and a special thank you to Mr Browne and Mrs Cronin for coaching the teams on the day.

Boys	Girls
Ishaan Bhuta (4WD)	Srihitha Nadipalli (3WB)
Rivan Bhuta (3WA)	Lily Harrison (3WD)
Vihaan Chandra (4WD)	Asrat Kaur (4WA)
Dhanush Chokshi (3WB)	Niyamat Randhawa (4WB)
Divneet Gill (4WC)	Jasleen Kaur Rallar (4WB)
Krishiv Gohil (3WC)	Zeel Trivedi (4WB)
Pranav Manjesh (4WA)	Aarna Yada (4WC)
Aarav Nirmal (3WA)	Sathvika Saikumar (4WC)

#### Friday 10th November – Futsal State Championships

For the first time, BMG Woodlea qualified for the Futsal State Championships held in Thornbury. The schools that had won their regional tournament were invited to the competition which pitted the best of the best throughout the state.

It was a great experience for all the coaches, parents and students.

The girls' team was up against some tough competition but played with flair and fun. They managed to achieve one draw from their round-robin games and consistently improved from game to game. The team finished 6th place in the state; an achievement they should be pleased with.

The boys' team was competitive in each of their round-robin games throughout the day. Team chemistry, rotation of roles and some brilliant individual play was on display.

The team achieved 2 wins and 2 draws from their fixtures, just missing out on a place in the final - if not for a couple of heartbreaking last-minute wins against the team, they very well may have. The boys finished in 4th place in the state.

Congratulations to both teams on their achievements and we look forward to taking on the Futsal Championships in 2024.

I	Year 4 Boys – Mr Delic	Year 4 Girls – Mr Long
1	1. Evan Lin (4WA)	1. Hayley Patel (4WA)
	2. Sidak Dhillon (4WA)	2. Lathika Unnikrishnan (4WB)
	3. Oscar Sismanovic (4WA)	3. Harliv Kaur (4WB)
-	4. Nuv Mehta (4WB)	4. Ridhima Jaju (4WB)
	5. Arjun Vashishta (4WC)	5. Sajjal Dhillon (4WB)
	6. Mason Jankulovski (4WD)	6. Aarna Yada (4WC)
	7. Jared Simm (4WD)	7. Shanuki Kuruppu (4WC)

Thank you to Miss Deanna Rubino, Mr. Long and Mr. Delic who coached the teams on the day.





#### Tuesday 14th November – MPSSA 3/4 Soccer

BMG Woodlea was represented at the MPSSA 3/4 Soccer Gala held at MacPherson Park, Melton. Both boys' and girls' teams played incredibly well throughout the tournament and achieved some fantastic overall results.

The girls' team was incredibly competitive in each of its games, coming through with enough wins and points to qualify for the final against St. Dominic's who were undefeated throughout the day. The final step was just a bit too steep for the team who fell short in the final, finishing with the runners up pennant. It was a great achievement from the team.



The boys' team continued their great form from the Futsal tournament and played exceptionally well. Throughout the group stages, the team remained undefeated. After qualifying for the final, the boys stepped up their play to achieve a resounding win and collected the champions' pennant - a reward for their quality play.

Below are the teams who represented BMG Woodlea with pride!

Many thanks go to Mr. Delic, Mrs. Cronin and Miss Stanley for training and coaching the teams for the tournament.

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Girls		Boys		
	1.	Amatya, Ruby (WDL4, 4WD)	1.	Chakik, Noah (WDL4, 4WA)
	2.	Benyah, Zoe Nana-Ama (Zoe) (WDL3, 3WC)	2.	Chethireddy, Krishang Reddy (WDL4, 4WA)
	3.	Blouria, Inaya (WDL4, 4WA)	3.	Dhaliwal, Fateh (WDL4, 4WB)
	4.	Kaur, Harsirat (WDL4, 4WA)	4.	Dhillon, Sidak (WDL4, 4WA)
	5.	Patel, Hayley (WDL4, 4WA)	5.	Lin, Evan (WDL4, 4WA)
	6.	Jaju, Ridhima (WDL4, 4WB)	6.	Mehta, Avyyukkt (WDL4, 4WA)
4	7.	Unnikrishnan, Lathika (WDL4, 4WB)	7.	Sismanovic, Oscar (WDL4, 4WA)
	8.	Kaur, Harliv (WDL4, 4WB)	8.	Jankulovski, Mason (WDL4, 4WD)
	9.	Dhillon, Sajjal (WDL4, 4WB)	9.	Mehta, Nuv (WDL4, 4WB)
	10.	Kuruppu, Shanuki (WDL4, 4WC)	10.	Simm, Jared (WDL4, 4WD)
	11.	Yada, Aarna (WDL4, 4WC)	11.	Vashishta, Arjun (WDL4, 4WC)

# **Sensational Sunflowers**

One sure sign of summer's arrival at school is marked by the golden yellow blooms of the sunflower.

Thanks to the members of the Staughton Vale Co-curricular Club, there is a growing "field" of sunflowers at the



Staughton Vale campus. Last semester, the students planted their seeds which were carefully transported from Maddingley to Staughton Vale, and have been under the watchful eye of the market gardener – Greg Findlay.

Students of the Staughton Vale Club will continue to have an ongoing positive impact upon the campuses, whilst developing an understanding and appreciation of the environment, sustainability and conservation.

Next year, students will be developing habitats in our environment.

Mr David Gorton - Director of Student Engagement

# **Book Club News**

#### **Edition 8 out now!**

Christmas is coming and now is the time to stock up on gifts. Check out the latest edition on the BMG website here:

#### https://www.scholastic.com.au/book-club/book-club-parents/

You can place your order online and have it delivered to your home. Commission from our sales goes towards new books and resources for the school.

Scholastic Book Club Coordinators - Diane Dunn (Maddingley Campus) & Feona West (Woodlea Campus)



# **Bus Update**

#### **End of Term Dismissal**

With end of term approaching, ALL buses (Private, Public & Country) will run as per their normal timetables.

#### **2024 PRIVATE Bus Allocations**

Private Bus allocations for 2024 have been emailed to parents via EdSmart this week. Acceptances are due by Friday 1 December to ensure your child has a seat on a private bus for 2024. If you **DO** require your child/ren to travel via private bus in 2024, you must submit your Edsmart slip by the due date. If your child/ren **DO NOT** require to travel via private bus in 2024 please ensure you DECLINE your seat/s within the Edsmart Slip. Bus allocations for 2024 will not be changed unless it is a permanent address change. Routes and stops WILL NOT be altered.

Mrs Leanne Robertson - School Bus Services Administrator

# **SRC Food Train**



# **Maddingley SRC Food Train**

Donations of Non-Perishables To Families In Need:)

All food will be donated to the Neighbours Place for their Christmas drive!

What Type Of Food Can Be Donated :

- Grains wheat, rice, dry pasta
- Canned Goods tinned beans, canned fish, pasta sauce, tinned tomatoes
- Dried Fruits and Vegetables

When: from the 7th of November to the 1st of December

Where: front office at the Maddingley Campus

#### 2024 Term Dates

The 2024 Term Dates have been published on the school's website.

#### **Events Calendar**

Dates for upcoming events and excursions can be viewed via the events calendar on the school's website.

# **Uniform Shop**

Uniform information and shop business hours for both the Maddingley Campus Onsite Shop and Rushfords in Werribee are listed on the <u>school's website</u>. Please note that uniforms can also be purchased online via <a href="https://www.noone.com.au/">https://www.noone.com.au/</a>.

# Out of School Hours Care (OSHC) - The Y Ballarat

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The Y Ballarat operates the Out of School Hours Care at Bacchus Marsh Grammar. Upcoming Term Break and Vacation Care information can be found on the YBallarat website listed below.

Enrolments are completed online. For full information please visit the school's website.

Email: <a href="mailto:chrissie.ashmore@yballarat.org.au">chrissie.ashmore@yballarat.org.au</a> Phone: 0490 178 638 W: <a href="https://yballarat.org.au/">https://yballarat.org.au/</a>

Maddingley:

maddingley.oshc@yballarat.org.au

0438 154 842

Woodlea:

woodlea.oshc@yballarat.org.au

0490 490 362



# **Regular Contacts**

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