

CHERTSEY SCHOOL Newsletter 7 • Friday 5th July 2024



Together we grow, learn and celebrate as Chertsey CHAMPS!

FROM THE PRINCIPAL/TUMUAKI...

Tēnā koutou katoa/Greetings whānau and friends of Chertsey School,

End of Term 2

We are half way through the year already. We have had another busy term full of fun learning. We have also had an increase in student illnesses. Thank you for keeping your child at home when they are sick. When this occurs, there is not much we can do but it does highlight the need to ensure your child has good attendance when they are well. In line with MOE's message, please avoid using school days to have family trips and outings. Make the most of the two week break, so that children can attend school every day when they are well.

Matariki

It was wonderful to see our whānau attend our Matariki celebration. Thank you for bringing kai to share and for all the staff and parents who helped prepare and clean up afterwards.

I received some positive feedback from parents who were very impressed with our student's knowledge of what was taught in class throughout the term. Well done to both our students and teachers who continue to work hard and creating fun and engaging lessons.

Reports

Our teachers have been working really hard assessing and preparing student's reports. It is pleasing to see the progress made by our students since the beginning of the year. This year, you will not receive a printed copy of your child's report as they will be published on Hero today at around 3.15pm. Please email me principal@chertsey.school.nz, if you have any issues viewing your child's report. Any questions you have regarding your child's progress can be discussed with your child's teacher next term. Our next parent/teacher/student conferences will be held at the end of Term 3, but if you wish to see your child's teacher before then, please contact them to arrange a suitable time.

STEM/Sensory Room

Our staff and students have been full of excitement this week as we have started to use our new STEM & Sensory Equipment in our library space. STEM is an educational approach to learning that uses Science, Technology, Engineering and Mathematics as access points for guiding student inquiry.

STEM learning helps students:

- · think outside the box
- feel safe to express innovative and creative ideas
- feel comfortable doing hands-on learning
- take ownership over their learning
- work collaboratively with others
- understand the ways that science, maths, and technology work together
- become increasingly curious about the world around them and feel empowered to change it for the better.

Finally, I would like to wish you all a safe, relaxing and fun break. I would also like to wish our amazing Teacher Aide Chloe all the best for a safe and healthy delivery as she leaves us to go on maternity leave. Thank you Chloe for your dedicated service to our school and especially to our students. We eagerly await the news of our Chertsey Champ baby and will be welcoming you back with open arms at the end of your leave.

Ngā mihi nui,

Ms. Claire, Principal, Chertsey School



NOTICES

- <u>Headlice -</u> Headlice is present in some of our student's hair. Please check your child's hair for headlice and treat when necessary. Students are encouraged to tie their hair up at school.
- <u>School Hoodies</u> Follow this link if you would like to purchase a school hoodie. If you select pick up, our staff that live in Rolleston can pick it up for you to save on postage costs. https://magsports.co.nz/product/chertsey-school-hoodie
- <u>Chertsey School Website</u> Please visit our school website where you can find useful information. Our calendar is regularly updated and you can find important dates. You can enrol your child from the website. Our newsletters are also on the school website: www.chertsey.school.nz
- Wheels Day Wheels Day is on Wednesday and Friday. On these days, children can bring their bike/scooter/skates to ride on at school. Children must wear a helmet.
- SchoolDocs Please use the link to find all our school policies:
 https://chertsey.schooldocs.co.nz Username: chertsey Password: champs



















Important Dates:

Friday 5th July	Last Day of School for Term 2 - Reports go home Mufti Day - Gold Coin donation for St Johns	
Monday 22 July	Term 3 Begins	
Tuesday 23 July	Keeping Ourselves Safe Lesson 1 with Constable Sean	
Tuesday 6 Aug	Keeping Ourselves Safe Lesson 2 with Constable Sean	
Wed 7th & Thurs 8th Aug	Power Challenge in Room 3 (see next page)	
Friday 9th Aug	School Disco	
Tuesday 15 Aug	Keeping Ourselves Safe Lesson 3 with Constable Sean	
Tuesday 27th Aug	Small Schools Speech Competition	
Wednesday 28th Aug	Board Meeting 5.30pm	
Tuesday 10th September	Festival of Cultures @Mt Somers Springburn School	
Mon 23rd - Fri 27th Sept	Swimming at EA Networks	
Wednesday 25th Sept	Board Meeting 5.30pm	
Friday 27th September	Last Day of Term 3	

Chertsey Champs



Congratulations to
Jackson - The first
recipient of a
Mathletics Gold
Award



POWER CHALLENGE

wonderproject.nz

The Wonder Project is Engineering New Zealand's free programme for schools, designed to get young Kiwis excited about science, technology, engineering and maths (STEM).

Following the huge success we had with the Rocket Challenge last year, Room 3 has signed up to take part in the Power Challenge this year. Room 3 students will design and build a wind turbine and work as a rōpū/group to light up a mini town using renewable energy. Over Term 3, they'll discover the amazing phenomenon of electricity and learn how it's generated, moved and used across Aotearoa NZ. Whilst this programme is only for older students, Ruma Tahi will be learning about electricity in our STEM room.

We are very fortunate to be assigned a STEM ambassador this year. Mona Hakimian a project manager from Transpower will be working alongside our tamariki, sharing her knowledge and guiding us through the Engineering process. We have received our kit and we are ready to Power Up!

What your child will learn:

Energy basics

Forms of energy include:

- Potential energy energy waiting to make things happen (eg gravitational potential energy makes things move downwards)
- **Kinetic energy** energy that something has because of its motion (eg wind turbines harness the kinetic energy of moving air)

Energy transfer: when energy moves from one place to another, or from one object to another (eg heat energy moving from a light bulb onto your skin when you touch it)

Energy transformation: when energy changes form to do work (eg our bodies convert chemical energy in our food into mechanical energy for us to move)

Engineering design process

They'll learn how to think like an engineer, using the engineering design process:

- 1. Ask
- 2. Imagine
- 3. Plan
- 4. Create
- 5. Test
- 6. Improve

What you can do to help:

- Ask about their wind turbine and renewable energy
- Talk about new words/kupu and concepts they're learning
- Ignite curiosity with some simple experiments at home check out nanogirl.co







SCHOOL BELL TIMES



10.30AM - MORNING TEA PLAY 10.50AM - MORNING TEA EAT

11.00AM - BLOCK 2

12.00PM - LUNCHTIME PLAY 12.25PM - LUNCHTIME EAT

12.40PM - BLOCK 3

1.40PM - PLAYTIME

2.00PM - BLOCK 4

3.00PM - HOMETIME





SCHOOL MEAL TIMES

8.30AM - BREAKFAST (WEETBIX & MILK)

9.30AM - SANDWICHES

10.50AM - MORNING TEA

12.25PM - LUNCH

2.00PM - AFTERNOON TEA





SIGNING IN TO HERO

All parents/caregivers must have access to the Hero App by the end of this term. Student reports and other important information will only be shared on this app.

> Select the sign in link below to go to the Hero App



Add your email address

Select "Next"

Select "New User"

Your account will be set up by your school using the email address that you provided when you enrolled your children, use this address to request a password.

Select "Submit"

Hero will send you an email with a link to follow.

Check your email

You should receive an email within five minutes.

Follow the link

This will take you to a secure page to enter your chosen password.

If you encounter problems logging in, please check with your school to make sure they have





JANUARY	FEBRUARY	MARCH
	6th February - Waitangi Day (no school)	
31st January - Students start Term 1		29th March - Good Friday (no school)
APRIL	MAY	JUNE
1st & 2nd April - Easter Monday & Easter Tuesday (no school) 12th April - Term 1 ends		3rd June - King's Birthday (no school)
13th April - 29th April School Holidays 29th April - Term 2 begins	Friday 31st May- Staff Only Day (no school)	26th June - School Matariki Celebration - Mufti Day 28th June - Matariki (no school)
JULY	AUGUST	SEPTEMBER
5th July - Term 2 ends - Mufti Day		10th September- Festival of Cultures
6th July - 21st July School Holidays		27th September- Term 3 ends
22nd July - Term 3 begins		28th September - 13th October School Holidays
OCTOBER	NOVEMBER	DECEMBER
14th October - Term 4 begins 18th October - Quiz Night 28th October - Labour Day (no school)	15th November - Canterbury Anniversary Day (no school)	13th December - Term 4 ends







Rakaia Lions Club

Rakaia Lions Golf Tournament Sponsors

- Jackson Holmes Contracting
- Braided Farm Solutions
- Mobil Rakaja
- Rakaia Hub
- Greg Jopson Property Brokers
- RMF Silva
- Rakaia Dairy Services
- Rakaia Seed Cleaning
- Murphy Pack
- ANZ
- Rural Transport
- Sthil Shop
- Drummond Massage

- Selwyn Rakaia Vets
- Lovett Family Farms
- Morrison Agri
- Rainer Irrigation
- R Fairfield Farms
- Smith & Sons
- Palmer Resources
- Molloy Agriculture
- **&** LJHooker
- Selwyn Mundt
- Alderbrook
- Agricom NZ

- Plucks Engineering Ltd
- **@** Curle Contracting
- Relly's Bar
- Clearwater Golf Club
- Maikorua Golf Club
- Chertsey Spraying Ltd
- **Hanmer Springs Golf**
- @ Catalyst
- **KPMG**
- Regent Cinema
- A & K Tiny Homes
- @ G Cameron Ltd



All funds helped complete the last stage of our playground. Ngā mihi nui kia koutou!







Rakaia Lions Club





MAJOR HOLE SPONSORS



PALMER RESOURCES































\$11,372.78 was raised at the Rakaia Lions Tournament. The total amount donated to our school is \$13,000.

Thank you to the Rakaia Lions
Club for organising this event
and to
all the businesses who
sponsored or donated.









































CHERTSEY SCHOOL ONGOING SUPPORTERS



Rakaia Lions Club









FOR ALL YOUR BROADACRE SPRAYING REQUIREMENTS

ADVICE, CHEMICAL SUPPLY & SPRAYING

Greenline Ag is a family owned and operated agricultural broadacre spraying business established in 2014 by Tel & Kat Green, operating throughout Mid Canterbury

As a small business we can understand each customers' spraying requirements and provide a personal and tailored service

With over 20 years of spraying and crop management experience Tel can also offer cost effective agronomic advice and chemical supply

Contact Tel: 027 233 4716

Email: teltelgreen@hotmail.com







We nurture our land.
We value our people.
Our mission is to produce great produce in a sustainable manner.
We adopt best practice arable and vegetable farming technique and harness the latest ag technology to achieve this. Our farming systems ensure the quality of our produce and the safety of our team.

Phone: 302 2799

Email: r.hewson@xtra.co.nz Address: 721 Chertsey Road

> Pendarves, RD 7, Ashburton 7777

