BEACONSFIELD PRIMARY SCHOOL


## UPCOMING EVENTS

## April 15 - First Day Term 2

April 17 - AQWA excursion
Rms 15,16 \& 17

April 17 - East Perth Cemetery and Peninsula Farm excursion- Year 5's

April 25 - Anzac Day Public Holiday

## We made it!

Even though it's gone fast, it's great to reflect on all that has occurred in Term 1. Having a shorter term at the beginning of the year brings its own challenges, but the fact that we have been able to settle our students while still having all the Term 1 events going on is something our school should be proud of.
On behalf of all the team here at Beacy, I want to wish every family a relaxing, positive and most importantly safe Easter break that is full of quality time as a family as we all recharge the batteries and prepare for the eleven weeks in Term 2.

## Safety Net Student and Parent Sessions

On Tuesday, we welcomed Louise from Safety Net to talk to our students about the importance of being safe online, students learned about online privacy, online bullying and the impacts that this all has. We also held a parent session in the evening that was really well supported by more than 40 Beacy parents. These parents worked through information on how we can all support our kids as they navigate an ever changing digital world that all of our students will be impacted by in the years to come.

## Beacy Dads Camp

A massive congratulations to all the parents and students that participated in Dads Camp this year. All reports are that the kids had a ball, everyone got involved and helped out and some quality time between parents and kids was had, and that's what it's all about.

A very special thank you to Gabe Hammond and any other helpers for all of the preparation and planning that was put in so everyone could have the best time.
This is such a special event on the Beacy calendar, and we are sure everyone is already looking forward to 2025!

We need your help to find a Coffee Van! We are aiming to partner with a mobile coffee van, with the aim of setting up a space on site one morning per week/fortnight at around 7:30am - 10am.
The idea would be to serve school staff earlier in the morning, then be available for parents to access at drop-off, and maybe even enjoy for a little while after drop-off to meet with other parents and school leaders in a more social setting.
If you know of someone that make can this a reality for us, please email me at anthony.edwards2@education.wa.edu.au or come and see me in person to point me in the right direction.

Have a great Easter.
Anthony Edwards
Principal

## Beacy Brainiacs - Week 9 Term 1

Hello Beacy - In Term 1 I am looking to give away lots of PBS Points for courageous students who have a go at any of the Maths problems below. For your chance to earn a PBS Point, be courageous and try solving these problems. Send your answers along with any working out (attach a photo) to kyle.oakley@education.wa.edu.au or give to your class teacher and mention you are a Beacy Brainiac!

## Pre-Primary, Year 1s and 2s

Ana is going to see her Grandma in 6 days from now.

What is today's date?
What date will she see her Grandma?


Further Challenge: Ana has just returned from spending 8 days with her Grandma. What is the date and day now? Grandma is coming to stay in 5 weeks from today. When will she arrive?

## Year 3s and 4s

Ravi has designed plans for a castle that show the front, top, and side views.

Front

Top

Side

Build a castle to Ravi's design using the cubes.
What is the largest number of cubes that you can use in the construction of a castle from Ravi's plans?
What is the smallest number of cubes that you can use in the construction of a castle from Ravi's plans?
Can you build a symmetrical castle that is different from any of the ones you have built so far?
How many symmetrical castles can you build to Ravi's specifications?

## Year 5s and 6s

A square is transformed by increasing its length and decreasing its other side by the same percentage amount.
How does the area change?


Suppose a square is transformed by increasing its length by $10 \%$ and decreasing its adjacent side by the same amount.
What is the resultant change in area?
What if the length and adjacent side of the original square were increased and decreased by 20\% respectively?

How might you quickly determine the change in area of a square given any percentage increase in length and a decrease by the same percentage in the adjacent side?

## JókikVEK

Need an Easter joke? These will be a crack up!
What sport are eggs the best at? Running!

Why are Easter bunnies more tired
when Easter's in April? Because they've just finished a long March.

## PBS UPDATE

Our students enjoyed a well-earned extra 10 minutes of recess for getting to 1000 PBS points per faction. Term 2 starts off with our focus behaviour expectation for the
 fortnight" | ignore distractions and those not displaying expected behaviour". Students will continue to work towards


## Art news

Grade 2's and Middle IEC's have been deep diving into

symmetry! We started by exploring how symmetry has played a role in art throughout history. Next, we created an abstract artwork by applying paint to the centre of a folded page so that when opened, the paint had created a symmetrical shape. After it had dried, we drew over the top using BOTH HANDS AT THE SAME TIME! Sounds hard doesn't it but we discovered how clever our brain is when we are working with symmetrically.

## The Beacon

Finally, we made a symmetrical
stained-glass window using cut paper.

As always there are some fantastic art making
 opportunities
happening at the Freo Art Centre in the school holiday. Selling out quickly so get in fast if interested. Freo Art Centre

Wishing everyone a fantastic Easter holiday!
Ms Cathy

## Ride to School Day

Last Friday $23^{\text {rd }}$ March was National Ride to School Day. The Your Move team welcomed riders, walkers, scooters, busriders and skaters through the gates handing out badges and recording faction points. Scott scored themselves 40 faction points, Hampton-35, Lefroy-43 and Hale36! Exercise themed music was played in the undercover area and a raffle was drawn by a member of our local Council to win bike-related prizes! Thanks everyone who contribute to such an awesome day! We hope it inspires you to use fume-free transport more often.


## Harmony Week Celebrations

As part of our Harmony Week celebrations Room 19 visited Boola Bardip last Tuesday. We had a fabulous excursion into the city catching public transport. The students were introduced to many interactive and interesting displays throughout museum and got lots of opportunities to practise using their English for a variety of purposes.


## Master Chef - Room 18

Room 18 cooked up a storm on Wednesday this week. All students participated in MasterChef competition.

All students did an exceptional job.
Students had 45 minutes to prepare and cook a dish of their choice.
The dish needed to have a Physical and Chemical Change.
The students wowed the judges by preparing dishes including lasagna, nachos, crepes, trifle, cupcakes, pizza and soup, all in 45 minutes.
Thank you to our judges Mr Edwards, Ms. Geller \& Mr John.

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A special congratulations to our winners:
$1^{\text {st }}$ Place- Brazilian Carrot Cupcakes- Julia \& Minnie
$2^{\text {nd }}$ Place- Lasagna \& Potato Salad - Martina \& Hunter
$3^{\text {rd }}$ Place- Pizza \& Salad- Johanna \& Harli Judges' Choice- Fish Tacos- Ryan \& Ollie Most Aesthetically Pleasing- Trifle - Arlo \& Alfie


Beacy Dads Camp Photos


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## FREMANTLE <br> CENTRE



Fremantle Longuage Development Centre provides targeted, intertive language and ocademic intervention for Fremantle Language Development Centre provides pargeted, intersive language and ocademic intervention for
students with a primary languoge diorder. This specialised and supportive environment facuses on the sociol, amotional and accodemic growth of students from Kindergorlen to Year 3

