



CARLISLE RIVER PRIMARY SCHOOL

NEWSLETTER

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Monday 22nd July 2019

Dear Parents,

Camperdown water treatment plant. –it was a cold wet day but we had a very enjoyable day. The senior students learnt about where the water is sourced from at the South Otway's and how the river water is treated, to make it potable. We ventured up Mt Leura followed by trip to Simpson store for lunch.

We welcome Ms Anderson – replacement art teacher while Ms Jess is on maternity leave



Kids Unlimited at Alvie School on Thursday 1st August for ICT learning.
“Coding is at the base of all technology and has its own unique language”.

Have a beaut week

Mr Jeff Douma



SCHOOL CALENDAR							updated weekly	
Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday		
22 nd Triplet Falls & Otway Fly	23 rd	24 th LIBRARY VAN	25 th	26 th Senior students writing with Jackie				
29 th	30 th	31 st ART VAN	1 st August Kids unlimited at Alvie CS	2 nd Senior students writing with Jackie				
5 th School Council meeting 7.30pm	6 th Mr Douma PD at Lavers Hill	7 th LIBRARY VAN	8 th	9 th Senior students writing with Jackie				
12 th	13 th	14 th ART VAN	15 th Mr Douma Conference	16 th Mr Douma Conference				

Name. Footy tipping	Rnd 17	Rnd 18
Jesse	81	86
Shelby	69	73
Dexter	71	73
Zoe	74	78
Aiden	77	79
Viper	80	81
Bridie	82	85
Ms Foley	58	63
Mr Douma	75	81

Letter from Ms Jess

Hello everyone!

Well I just got the loveliest surprise, thank you for your beautiful card and flowers!!!!

Jed is very very cute and we love him so much, he really loves being snuggly and having lots of cuddles and he is eating and sleeping really well.

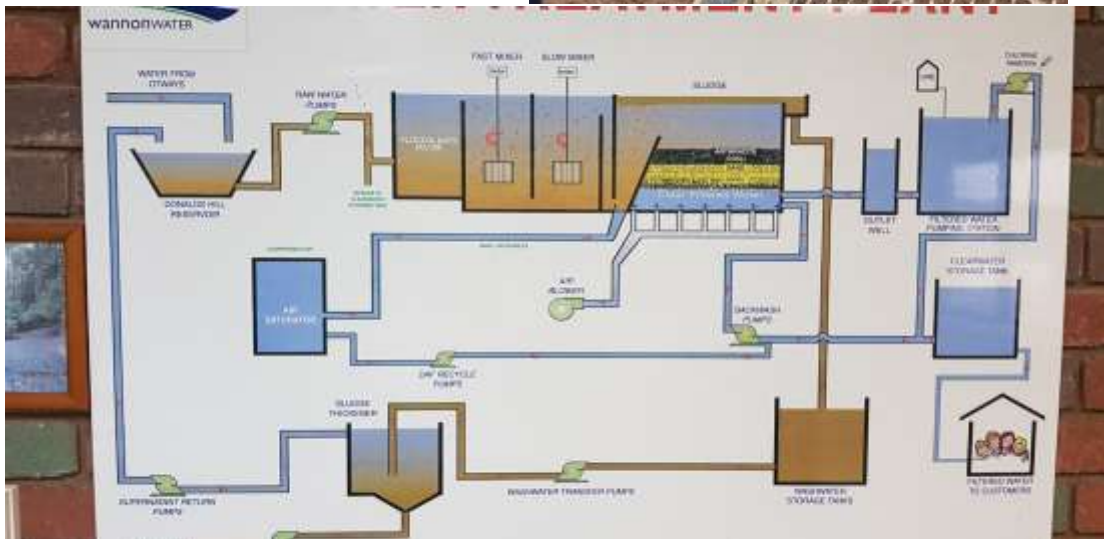
This is a photo of him from Monday:



I can't wait to bring him to see you when the weather is warmer. I hope you had fantastic holidays and a wonderful term three. I miss you all!!!

Love Jake, Miss Jess and Jed xoxo

Camperdown Water Treatment Plant



Mt Leura



Coding is at the base of all technology and has its own unique language. Our coding program is designed to spark children's interest in the underlying structures of all modern software and encourages them to creatively explore coding solutions in a way that will benefit them, no matter what subjects they do.

Children who learn to code typically develop greater skills in:

lateral and logical thinking
problem solving
creativity and fluid thinking
computational thinking
technology management



A Fun and Engaging Way to Learn

Our coding program is structured and as it progresses, the children's learning is scaffolded to ensure they build on their previous knowledge. All of the lessons follow our framework of:

Why? (context),
What? (theory),
How? (guided practice) and
What if...? (independent tasks).

Our classes use Scratch and Run Marco! graphical programming tools. They both have a fun graphic interface for teaching code and correct coding order. Children learn through trial and error combined with logical thinking to develop the tools for accurate and efficient coding.



Hands On!

Of course, we know that there is no better way to learn than to have a go, so there is plenty of time given to test out new coding skills through real examples and creative projects.



Lead by example

All of our coding coaches are passionate about technology and the possibilities that it can open up for children. Their natural enthusiasm for digital technology and its applications in real life is itself inspiring to the children they coach.