

Be Proud, Be Safe, Be Respectful

# Taree Public School Newsletter

Albert St Taree NSW 2430

T 02 6552 1233 F 6551 2167 Email [taree-p.school@det.nsw.edu.au](mailto:taree-p.school@det.nsw.edu.au) Web [www.taree-p.schools.nsw.edu.au](http://www.taree-p.schools.nsw.edu.au)



Bilinga Term 2 - Week 4 Monday 21st May 2018

## TERM 2 IMPORTANT DATES

### WEEK 5

Tuesday 29th May

Cancer Council Healthy Eating for Parents – 9:20-10:20am

Wednesday 30th May

K/1 Hearing Visit

### WEEK 6

Wednesday 6th June

Soccer Gala Day

### WEEK 7

Monday 11th June

QUEENS BIRTHDAY– NO SCHOOL

Tuesday 12th June

Small Schools Public Speaking – in the hall

Friday 15th June

High School Science Visit — Year 6

### WEEK 8

Monday 18th June

Biripi Dental Visit

Tuesday 19th June

Biripi Dental Visit

Friday 22nd June

Books in Homes Assembly @ 2pm

### WEEK 10

Friday 6th July

LAST DAY TERM 2

## AECG

### Aboriginal Education Consultative Group

Calling all Aboriginal parents/ carers interested in joining Taree's local AECG.

Come along and have a say on your child's education.

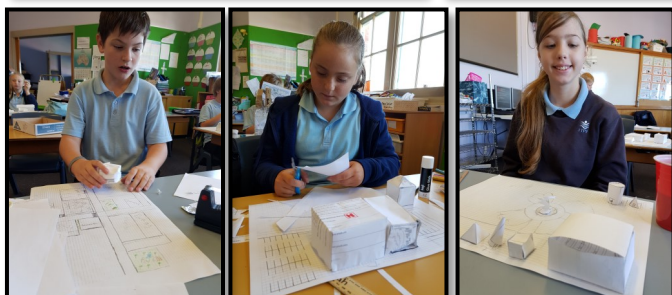
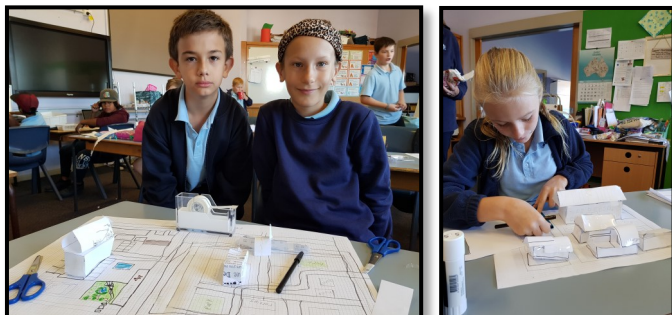
If you are interested please call Karen Bradley on 6552 1233



**This week's rule is:**  
I can listen

## CLASS 5C

This term we have been designing a city for our STEM activity. First we had to pass a geometry test, then we have to design sections of our city then we submit applications to the council.



## CLASS K/1G

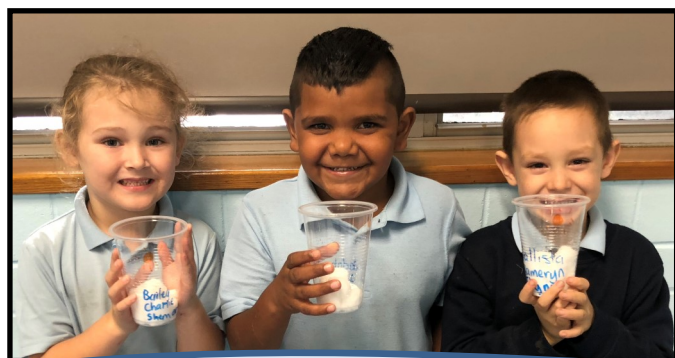
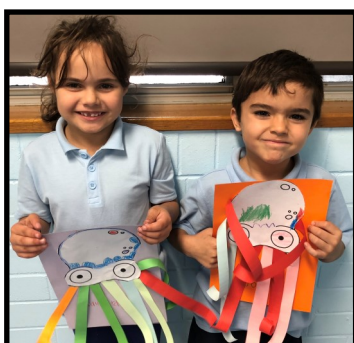
K/1G has had a great start to Term 2.

We have started our new STEM project for this term called Beanstalk. Students have been discussing what plants need in order to grow. We have planted some beans leaving four cups in the sun and four cups in the dark. K/1G is excitingly awaiting their growth.

We have also been making some amazing looking artworks.

The students have used their creativity to craft some awesome looking octopuses for our sounds of the week.

Miss Green



## CLASS 2/6V

It has been a busy couple of weeks in 2/6V.

Students have started their STEM unit, which is designing chicken nesting boxes for our chickens. Students have been researching, measuring and designing their boxes. Over the next few weeks students will be helping to build our nesting boxes.

I would like to say a big Congratulations to everyone in our class for our assembly performance. They all did a fantastic job and should be very proud of themselves for getting up and performing in front of our assembly.

Miss Visser



## CLASS 3/4M

This Term in Science, 3/4 M have been learning about the properties of different types of natural materials.

To discover which materials work best at keeping things warm (insulate), they worked together to design and create a variety of natural thermos'. They discovered that wool, cotton, and feathers are great insulators!

Well done 3/4 M!

Mrs Mitchell

