

# 2/3T Information Note Term 3, 2021

Dear Parents and Carers,

Welcome back for term 3. I am looking forward to another fun filled term of fun and learning. If you have any questions or concerns, please don't hesitate to make an appointment to see me or email the school on stockton-p.school@det.nsw.edu.au. Alternatively, you can call the school on 49281101.

I would encourage you to download the skoolbag app, it is the main form of immediate communication from the school to home inclusive of newsletters, alerts and soon to be e-forms for permission notes. I would also suggest downloading the Seesaw home app as I will be communicating via Seesaw for classroom happenings and homework activities. Both available from the app store or google play. Let me know if you require login details.

### **Term 2 Routines**

Library day	Tuesday
Sport	Tuesday

### **R.F.F teachers**

Release from Face to Face happens every Tuesday. Mrs Pearce (Library), Mrs Mander (STEM) and Mrs Redman (Handwriting, Measurement and Sport) will be working with 2/3T closely.

**Absences** – Please send a note, email or contact the office when your child has been or will be absent. You will receive a text message when your child is absent and these can be replied to.

Allergies and food- Please be aware that we have students with anaphylaxis at Stockton PS. We would like you to be aware of sending food items with nuts and kiwi fruit as we are trying keep all our students safe.

**Birthday treats-** I would encourage individual treats – preferably wrapped eg. Freddos/chup-a-chups. There is also the option of the canteen as they have just released a birthday bucket, where you can purchase a bucket of ice-blocks for the class to share to celebrate this special day.

#### Exciting events for Term 3

Spelling Bee – weeks 2 and 4 Education Week – week 3 Public Speaking Competition – week 4 Student-led Conferences – week 5 Book Week – week 7

## **Term 3 learning**

<u>English</u>

Our focus this term is Poetry. Through a variety of fun poetry activities, students will get to create various poems and learn about alliteration, rhyme, onomatopoeia and much more.

<u>Mathematics</u> Number and Algebra: whole number, addition & subtraction, multiplication & division, fractions & decimals Measurement and Geometry: two-dimensional space, mass, position Statistics and Probability: chance

<u>Mappen Unit</u> (Science, Geography and History) *Robot Buddies*: Students will develop a curiosity about robots and programming. They will consider the purpose of different objects that they use in their everyday lives.

<u>PDHPE</u> Be an Upstander (anti-bullying)

<u>CAPA</u> Preparation for our school performance

Thank you for your ongoing support, Kind regards, Jude Thomas

