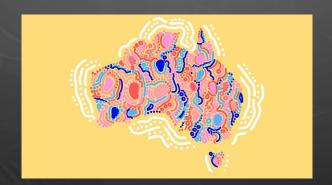


## Acknowledgement of Country



I would like to acknowledge that this meeting is taking place on the traditional lands of the Dharug people, and pay my respect to Elders both past, present and future.



## Stage 3 Assistant Principals 2022





#### Mrs Danielle Musgrove

Relieving Year 6 Assistant
Principal
danielle.ward11@det.nsw.edu.au



#### Miss Kate Scholz

Relieving Year 5 Assistant
Principal
kate.scholz@det.nsw.edu.au

# The stage team

5S with Miss Kate Scholz - (**Assistant Principal Year 5**)
5T with Mrs Kathryn Townsend
5F with Mr Ian Fox

5/6 with Mrs Danielle Musgrove (Assistant Principal Year 6)

5/6B with Miss Jacqui Brennan 6DW with Mrs Emily Ducie and Mrs Laura Winston 6H with Mr Dave Hayman







=Stay in the loop =

Skoolbag





## SCHOOL EXPECTATIONS



## RESPECT

- Care for myself, other people, property and equipment
- Speak to others in a polite and positive way
- · Discuss and resolve conflict
- · Allow others to learn

## RESPONSIBILITY

- Attend school, be punctual and be prepared
- Wear full school uniform with pride
- · Be safe
- Do what is right
- Be responsible for the choices you make

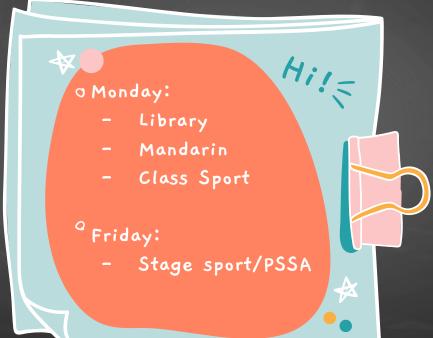
## **ASPIRE**

- Try to achieve your best
- · Bounce back
- · Be an active learner
- Have a growth mindset
- Encourage others



A week in....

(days might change depending on the class)



## Attendance

For the safety of other children and our teachers any child with symptoms will be sent home.

A note is to be brought in following return to school.

If your child has to isolate, the department is providing home learning packages so please email the school requesting a link



## Year 6

- D Canberra Camp Term 2 2022
- PSSA Various sports on offer
- Year 6 Farewell Term 4 2022
- Mini Fete
  Term 4 2022



Please consider helping with a range of committees coming up: Year 6

Farewell, Yearbook, Mini Fete

## Year 5

Narrabeen Camp

Term 4 2022

PSSA

Various sports on offer

0

Term 3 2022

NAPLAN

<u>Ter</u>m 2 2022



## Stage 3 opportunities



#### Maths

Maths Olympiad/ Games



#### Literacy

Premier's spelling bee and Reading challenge



#### Public Speaking

Public Speaking and Debating events



#### Creative Arts

Dance group and choir



#### Sport

PSSA and knockout sporting teams



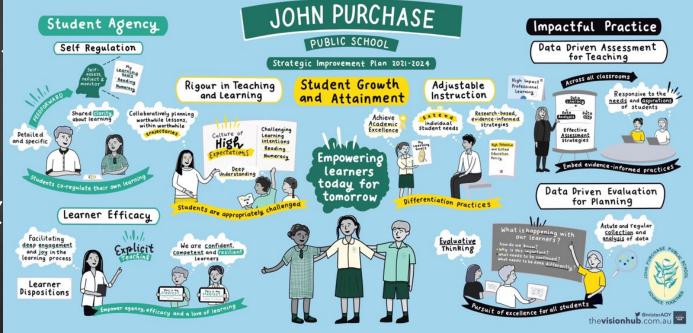
#### Clubs

History and Gardening clubs



"Empowering learners today
for tomorrow"

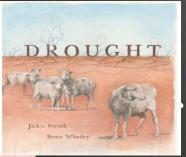




## English - Term 1 Overview









#### Reading & Writing

- Big Ideas:
- What key strategies do we use to comprehend texts?
- Literal comprehension
- Inferential comprehension
- Understanding character
  Understanding the main ideas
- How do author's craft engaging texts?
- Imaginative writing
- Persuasive writing

Spelling & Vocabulary: investigate the morphology and etymology of a range of complex vocabulary

Speaking and Listening: active listening in a range of group settings

Goal setting and feedback: Reading and writing goals to move learning forward

## Mathematics Year 5- Term 1 Overview



- Whole number WALT: read and order numbers of any size
- Position WALT: use maps to give directions and plot coordinates
- Chance WALT: conduct chance experiments and plot probability between 0-1
- Length WALT: measure length and perimeter of a range of different shapes and sizes
- Addition & Subtraction WALT: use efficient strategies to solve a range of problems involving addition and subtraction

### Mathematics Year 5- Term 1 Overview



- Time WALT: compare 12 to 24 hour time and determine/compare the duration of events
- Fractions & Decimals WALT: compare the relative size and order fractions with specific denominators
- Data WALT: collect, interpret and present data in a range of mediums
- Multiplication and Division WALT: solve problems involving multiplication of large numbers by
   1/2-digit numbers
  - Area WALT: choose appropriate units to calculate the area of rectangles of a range of sizes

## Mathematics Year 6- Term 1 Overview



- Whole Number WALT: investigate the everyday use of integers
- Patterns & Algebra WALT: describe, continue and create patterns resulting from addition and subtraction
- Time WALT: interpret and use timetables and timelines
  - Fractions & Decimals WALT: compare fractions with related denominators and locate and represent them on a number line

## Mathematics Year 6- Term 1 Overview



- 2D Space WALT: investigate diagonals, parts and combinations of transformations of a range of 2D Shapes
- Addition & Subtraction WALT: solve addition and subtraction problems with numbers of any size and using one or more operations
- Length WALT: use the metric system to solve problems involving comparisons of length

## Minor KLAS



- Science/Geography: natural disasters
- Creative Arts: Drama
- PDHPE: Friendly schools, class and stage sport/PSSA





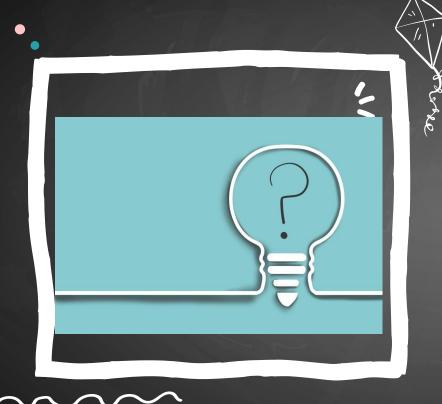
## How to contact me

Email the teacher directly

OR

Email either Mrs Musgrove (year 6) or Miss Scholz (year 5)





Questions?

Thank you for coming!

