

English

Word Study - *Sound Waves* programme with weekly focus vowel or consonant sound and word list to consolidate understanding of graphemes and phonemes. Worksheets, sentence writing, regular assessment of dictation, spelling and word meanings. Application of spelling strategies to genre writing.

Reading - independent reading with *Literacy Pro* lexiled texts and online quizzes. Ability-based guided reading groups. Benchmarks reading testing as required. Comprehension strategies with focus on inferencing, predicting and reading for detail.

Writing - procedures, narratives and recounts. Note-taking skills. Geography project - writing factual information. Sentence level punctuation and paragraphing, use of speech marks, underlining and italics. Editing work.

Listening and speaking - listening for key information, participating in class discussion and presenting information on a topic to the class.

Science

Diana Fullerton - Year 4s Kris Sander - Year 5s

Health

Child Protection Curriculum

Relationships

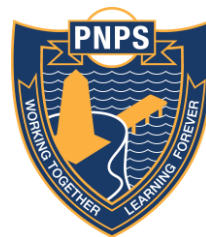
- Rights and responsibilities
- Identity and relationships
- Power in relationships
- Trust and networks

Please see Overview by Diana Fullerton for other Health topics with this class.

Technologies

Presenting, retrieving and editing documents using Google Suite. Online research for project and electronic presentation (*PowerPoint*). *Literacy Pro*, *Reading Eggs/Eggspress*, *Mathletics* and *Sound Waves* online.

2018 Term 4 Learning Overview



Port Noarlunga Primary School

Teacher

Jennie Gotley

Year 4/5 (0.8 time)

Specialist Teachers

Performing Arts: Susie Scott

History: Diana Fullerton

Physical Education: Mike Woolford

Languages (French): Karen Thorburn

Important Dates

School Closure Day - Monday 12 November

School Community Christmas Celebration - Tuesday 4 December

Beach Carnival - Friday 7 December

Presentation Assembly - Tuesday 11 December

Last Day of the School Year - Friday 14 December (early dismissal)

The Arts

Use materials, techniques and processes to explore visual conventions/develop and apply techniques and processes when making artworks. Preparation of item with Buddy Class to perform at Christmas Celebration.

Mathematics

Short answer mental maths problems. Solve worded problems using efficient addition, subtraction, multiplication and division strategies. Explain thinking and strategies behind possible solutions to demonstrate reasoning.

Use the *Estimation Clipboard* to estimate numbers of objects and demonstrate reasoning by comparing amounts and explaining estimation strategies. Use *Splat!* slides to practice subitising and recall of number facts and demonstrate reasoning.

Investigate number sequences involving multiples, recall multiplication and related division facts, find unknown quantities in number sentences and identify equivalent number sentences. Simple addition and subtraction of fractions and decimals; compare, order and represent decimals.

Select and trial methods for data collection, construct suitable data displays and describe and interpret data.

Please see Overview by Diana Fullerton for other Maths topics with this class.

Humanities and Social Sciences

Geography

Use a range of sources to locate, research and present information in electronic format on the impact of bushfires or floods on environments and communities, and how people can respond. Location of North and South American and European countries.

Civics and Citizenship

BTN current affairs programme - viewing, listening, note-taking, discussion. Differences between 'rules' and 'laws', why laws are important and how they affect the lives of people, including experiences of Aboriginal and Torres Strait Islander Peoples.

Economics and Business

Understand the difference between *needs* and *wants* and make informed consumer and financial choices.

Buddy Class (2/3 True)

Continuation of Buddy reading programme - older students support younger students. Buddy times tables practice. Other activities related to special events.