

English

Spelling

- Using the Words their Way resource in word study. Working through unknown spelling sounds and families – contracts, class and homework.

Writing

- Imaginative, informative and persuasive texts, developing handwriting skills, developing grammar and punctuation skills.

Oral Language

- Speech giving – Building public speaking skills, goal setting. Listening. Reading related to Arts.
- Class meetings and discussions.

Reading

- Class novels. Personal reading. A range of reading comprehension strategies will be taught and revisited through explicit teaching and guided reading group activities. Viewing drama, film and informative programs.

2017 Term 3 Learning Overview



EASTERN FLEURIEU
SCHOOL

Strathalbyn R-6 Campus

Class Teacher

Andrea Thomas

Room 8

Mathematics

Number

- Multiplication, division, addition & subtraction
- Fractions and decimals
- Using efficient mental and written strategies
- creating simple financial plans
- problem solving

Measurement & Geometry

- Choosing units of measurement for volume, capacity and mass
- 12-and 24- hour time systems
- 3D objects, nets and 2D representations

Statistics and Probability

- Chance: list outcomes of chance experiments
- Recognising and describing probabilities.

Humanities and Social Sciences (HASS)

History

- The reasons people migrated to Australia from Europe & Asia and the experiences within a colony.

Geography

- The environmental and human influences on the location and characteristics of a place.

Civics & Citizenship

- exploring values, the effect of laws, legal people, groups and influence

Economics & Business

- looking at the difference between needs and wants and why choices have to be made about how limited resources are used

Specialist Teachers

Indonesian with Ms Grund

Visual Arts with Mr Steele

Performing Arts with Ms Tarling

Physical Education with Mr Koutiskas

Digital Technology with Mr Bilney

Important Dates

9th Aug - Interviews

15th, 16th Aug - Science Fair

Week 5 - Book Week, Frid 25th Aug - Dress Up day

28th Aug - Growth & Development starts

30th Aug - SAPSASA Athletics

1st Sept - Community day

8th Sept - Premier's Reading Challenge sheets due

4th Sept - Show Day 14th Sept final CHOIR rehearsal

22nd Sept - Sports Day

Science

Biological Sciences

- Living things have structural features and adaptations that help them to survive in their environment.

Science Inquiry Skills: Science fair project

Chemical sciences

- Solids, liquids and gases have different observable properties / behaviour.

Health

Personal, Social and Community Health

- Growth and Development
- Child Protection Curriculum

We will be working with our younger 'buddies' in Ms Mead's Reception class