

WELCOME TO TERM 4 PREPS!

A WELCOME MESSAGE FROM THE PREP TEACHERS

WELCOME TO TERM 4 PREP FAMILIES! WE CAN'T BELIEVE HOW QUICKLY THIS YEAR HAS FLOWN BY! WE ARE LOOKING FORWARD TO A FUN TERM, FILLED WITH LOTS OF LEARNING OPPORTUNITIES TO FINISH UP THE YEAR.

THIS TERM, WE WILL BE CONSOLIDATING OUR NEW LEARNINGS FROM THIS YEAR AND GETTING READY FOR GRADE ONE. THANK YOU FOR ALL YOUR SUPPORT THIS YEAR AND LOOKING FORWARD TO FINISHING THE YEAR ON A POSITIVE NOTE!

HOME LEARNING MESSAGE



Reading Log - Students should be continuing to read their home readers each night. Please continue to fill out and bring their reading logs so teachers can identify how often students are reading.



Oxford Words: Practice reading and spelling for 20 minutes. Encourage students to write in sentences.



ELSA Decodables Library: Students now have access to a library of online books that they can read. These books specifically target the sounds we teach at school.



Mathletics - There are a number of curriculum aligned maths based activity students can complete if they wish too.

PREP B TIMETABLE

MON: FRENCH,
TUES:
WED:
THUR: LIBRARY, ART,
MUSIC
FRI: PE

PREP J TIMETABLE

MON: FRENCH
TUES: LIBRARY
WED:
THUR: PE, ART
FRI: MUSIC

PREP D TIMETABLE

MON:
TUES: ART, LIBRARY
WED:
THUR: FRENCH, PE
FRI: MUSIC

PREP L TIMETABLE

MON: ART,
TUES:
WED:
THUR: MUSIC, FRENCH
LIBRARY
FRI: PE

IMPORTANT UPCOMING DATES

6TH OCTOBER - STUDENTS RETURN
10TH OCTOBER - PREP HOSTING ASSEMBLY
23RD OCTOBER - MUSIC SOIREE
3RD NOVEMBER - CURRICULUM DAY
4TH NOVEMBER - MELBOURNE CUP PUBLIC HOLIDAY
10TH / 12TH / 13TH / 17TH / 19TH / 20TH NOVEMBER -
SWIMMING
24TH AND 25TH NOVEMBER - STEP UP FOR 2025
11TH DECEMBER - SCHOOL XMAS CONCERT
16TH DECEMBER - LEGOLAND EXCURSION
19TH DECEMBER - TABLOID SPORTS DAY
LAST DAY OF TERM- 1:30 FINISH

TERM 4 FOCUS

READING: AUTHORS PURPOSE, RETELLING, COMPREHENSION,
COMPARING AND CONTRASTING & MAKING INFERENCES.
PHONICS: VOWEL BLENDS , RHYMES & SYLLABLES
WRITING: PROCEDURES, NARRATIVES, LETTERS & PERSUASIVE
NUMERACY: NUMBER REVISION, DATA COLLECTION AND
FINANCIAL PROBLEM SOLVING
INQUIRY: INVESTIGATING FORCES AND TOY MAKING USING THE
DESIGN PROCESS