

# LEVEL NEWSLETTER

2025		BIRTHDAYS	
Term One		January: William Banbury - 4th Julian Atamian - 13th	
		<b>February:</b> Arthur Xu - 9th Thomas Vu - 23rd	
		<b>March:</b> Kayasha Ekanayake - 6th Zachary Brekalo - 11th Eleanor Barnetby - 24th Isaac Kim - 29th Billy Lane - 30th	
Staff Contact	Please remember to only email staff between the hours of 8am & 4pm (Mon-Fri)		
	Verity Curtain - <u>vdrough@hfmw.catholic.edu.au</u> Cristina Vezzu - <u>cvezzu@hfmw.catholic.edu.au</u> Beverly Gilbert- <u>bgilbert@hfmw.catholic.edu.au</u>		
Specialist Classes	MONDAY		
	TUESDAY		
	WEDNESDAY	STEM <b>(3C &amp; 3VG)</b> Library <b>(3C)</b> Performing Arts <b>(3VG)</b>	
	THURSDAY	Performing Arts (3C) Sport (3C & 3VG) AUSLAN (3C & 3VG) Library (3VG)	
	FRIDAY	Class Sport (3C & 3VG)	
RELIGION	TOPICS: Reconciliation and Lent		
Hope	<ul><li>This term, students will reflect on friendship, exploring the Sacrament of Penance and how healing and reconciliation relate to their own experiences with friendship.</li><li>Towards the end of the term, we will reflect on the season of Lent, exploring the significance of fasting, giving alms and prayer, and how these practices influence the way we live and ac During this time, we will come to understand how Lent invites us to give up things or habits that hinder our relationship with Christ.</li></ul>		

SPELLING PhorMes Recording: Morphology & Etymology Workshop	PhOrMes is a comprehensive spelling program that focuses on phonemic awareness, word patterns, and spelling rules to help students become confident, independent spellers. The program integrates both phonics and morphology, teaching not only how words are spelled but also why they follow certain patterns. In the classroom, students will learn through a variety of activities, including direct instruction, word sorts, and hands-on practice, to reinforce their understanding of spelling concepts. This approach ensures that spelling instruction is engaging, systematic, and supports reading and writing development. These are the spelling patterns and sounds we will be focussing on this term: <ul> <li>ie vs ei</li> <li>Silent letters</li> <li>words ending in the /x/ sound</li> </ul>				
LITERACY (Reading/Writing)	<ul> <li>This term students will be reading and analysing the fictional text 'Nim's Island' by Wendy Orr. Nim's Island tells the story of 11-year-old Nim, who has lived on a secret island with her scientist father, Jack, since she was a baby. When Jack heads off on a scientific voyage to find rare algae and leaves Nim by herself on the island Nim needs to use all her skills and resilience to solve the problems that arise.</li> <li>During the analysis of this text students will be focusing on tier 2 vocabulary and comprehension strategies such as predicting, making connections and inferencing.</li> <li>Students will be required to demonstrate a variety of writing skills in their analysis pieces which we will focus on in our lessons, such as: <ul> <li>Compound and complex sentences, including the correct conjunctions and subordinating conjunctions</li> <li>Sentence expansions</li> <li>Run on sentences</li> <li>Punctuation</li> </ul> </li> <li>Additionally, as part of promoting fluent reading students will regularly participate in fluency pairs, which is partner reading focusing on accuracy, rate and expression. Students will use a variety of texts during these sessions and will provide partner feedback, both positive and constructive.</li> </ul>				
	The mathematical topics that the Year Three's will be covering this term are:				
MATH	Торіс	Unit Objective	Key Ideas		
	Counting and Place Value	The base ten numeration system is a scheme for recording numbers using digits 0-9, groups of ten, and place value.	Quantity, abstraction principle, one-to-one principle, stable-order principle, cardinality principle, order-irrelevance principle, ordinal principle, conservation of number, subitising, base-10 system, place-value partitioning, comparison		
	Addition and Subtraction	Quantities can be combined and separated to form new quantities.	Combining, partitioning, part-part-whole, properties of addition, separation, comparison, properties of subtraction		
	Time	Time is used to quantify, measure, or compare the	Attribute, comparison, unit of measure, equivalence, conversion		

		duration of events or the	
		intervals between them.	
	Multiplication and Division	Quantities can be shared and grouped into equal groups.	Equal groups, composite units, properties of multiplication, division with a remainder, properties of division
KNOWLEDGE BASED/ INQUIRY	<ul> <li>Important People</li> <li>The Australian Constitution</li> <li>Amending the Australian</li> <li>Unit Two- World Rivers</li> <li>World Geography</li> <li>Rivers</li> <li>Rivers Bring Life to Fartier</li> <li>Rivers make our lives both</li> </ul>	ast - Making the Australian Constit ution Today an Constitution ms and Cities better bove – Our Murray River n Along Rivers	ution
BEHAVIOUR CURRICULUM	Routines		
	<ul> <li>Posture for handwriting</li> </ul>	ooms. Focussed on learning an und the classroom. ctation that students silently mo when moving between classes set of actions that the teacher doing and silently listen/watch ed closed together and spaced p-feet flat on the floor, back stra is a single line to cross it out (n	d with the expectations ove to line up in one or two s or building uses to manage student's their teacher. Teachers can correctly- speed loops/joins aight

NAPLAN NATIONAL ASSESSMENT PROGRAM Literacy and Numeracy	NAPLAN, or the National Assessment Program - Literacy and Numeracy, is a standardised test administered to students in Australia in years 3, 5, 7 and 9. This year, the testing dates for NAPLAN are the 12th-21st March. It is designed to assess their proficiency in important literacy and numeracy skills and provide valuable information to teachers, schools and parents about their academic progress.
	In preparation, we have been exposing students to a variety of NAPLAN questions and tips on how to best prepare for the test.
	Here is a website of past NAPLAN tests that students can access for further practice <u>https://www.oztests.com.au/naplan-year-3-free-resources/</u>

## Term One Important Dates (refer to our Google Calendar as well)

# JANUARY

Dates for your dian

Tues 28 Staff Day Wed 29 Student Assessment Day Thur 30 Student Assessment Day Fri 31 Students resume (Prep-Year 6)

# FEBRUARY

Wed 5 Prep Rest Day Thur 6 Year 6/Staff Buddy Afternoon Tea Fri 7 Opening of the Year School Mass (9:15am) TBC Fri 7 P&F Welcome Function (Meet & Mingle) Tues 11 Meet the Teacher (Interviews) Wed 12 Meet the Teacher (Interviews) Wed 12 Prep Rest Day Thur 13 District Swimming Wed 19 Prep Rest Day Wed 19 Prep Rest Day Wed 19 School Advisory Meeting (5:30pm) Wed 26 Prep Rest Day Thur 27 Welcome Function (Parents) Fri 28 School Closure Day (Nathaniel Swain PL)

## MARCH

Wed 5 Prep Rest Day Wed 5 Prep-Year 2 Parent Night (Literacy) Wed 5 Division Swimming Mon 10 Labour Day Public Holiday (no school) Thur 13 Twilight Sports Mon 17 Catholic Education Week Arise, shine; for your light has come, and the glory of the Lord has risen upon you (ls 60: 1) Thur 20 Athletics Trial Day Fri 21 Catholic Education Week Mass (Cathedral) Fri 21 Harmony Day/Family Picnic Fri 21 EMR Swimming Fri 21 School Fundraiser (Colour Run) Tues 25 Parent Evening (Maria Ruberto) Fri 28 Year 5/6 Summer Sport Gala Mon 31 P&F Easter Raffle Drawn

## APRIL

Fri 4 End of Term 1 (1pm finish) Thurs 17 Holy Thursday

Fri 18 Good Friday Sun 20 Easter Sunday Mon 21 Easter Monday (Public Holiday) Tues 22 Term 2 Commences Fri 25 ANZAC Day (Public Holiday)	
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