

Maronite Sisters of the Holy Family MARONITE COLLEGE OF THE HOLY FAMILY

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Maronite College of the Holy Family

Grade Curriculum Notes

Year Two



Teaching Staff

Grade: YEAR TWO

Grade Teachers: Ms Rizk

Mr Munce Ms Taouk

Mrs Dababneh/Ms Wormleaton

ESL/Integration Teachers: Mrs LeMerle/Ms Pantaleone

Ms Rozario

Learning Centre Teacher: Miss Roumanus

Learning Support Staff: Mrs El Asmar

Arabic Teachers: Mrs Sassine

Mrs Zaiter

Mrs Chalhoub

Mrs Farah

Curriculum Notes

Homework:

Your child should be spending 30-40 minutes on homework each night as well as reading for 15-20 minutes.

Monday	Spelling, Arabic, Home Reader, one page from Homework Booklet and Magic Sight Words
Tuesday	Spelling, Arabic, Home Reader, one page from Homework Booklet, and Magic Sight Words
Wednesday	Spelling, Arabic, Home Reader, Journal Writing and Magic Sight Words
Thursday	Spelling, Arabic, Critical Thinking Activity, Home Reader and Magic Sight Words

Perfect homework reward:

Term 1: To be decided by the class. Term 2: To be decided by the class. Term 3: To be decided by the class.

Term 4: To be decided by the class.

<u>English/Mathematics:</u> Some of the key concepts covered in English and Mathematics include:

Mathematic		T		
	Term 1	Term 2	Term 3	Term 4
<u>English</u>	Reading Reciprocal Rea Writing activities Shared Reading Phonics- Phoni Grammar- Form Writing- The text Texts and Persu Spelling- Stude phonics and top lessons. Handwriting- Text student's handw Speaking and I	ading- The children are are completed during g-Big Books, whole class is integrated in reach ally taught and integrated types that will be contastive Texts. Into receive a new list exict words related to text eacher models letter for thing text book. Listening- Class preserved.	e placed in levelled grouthis time. ass activities.	ups. Reading and activities. Texts, Informative as are integrated with agraphy and English work is completed in across all subject
<u>Mathematics</u>	In Mathematics the teaching and learning activities are ongoing and planned around the syllabus strands. These are: - Working Mathematically - Number and Algebra - Statistics and Probability - Measurement and Geometry Count Me in Too- Number strand- Each week the children participate in 'hands on' activities.			

<u>Integrated Units:</u> The following units are covered throughout the year:

Subjects	Term 1	Term 2	Term 3	Term 4
	Unit Stage: 12C1	Unit Stage: 12C4	Unit Stage: 12C6	Unit Stage: 12C8
Religion	Topic 1: Jesus helps me to love Unit Stage: 12C2	Unit Topic 1: Easter Season - Jesus is with us	Unit Topic 1: Unit Title: Reconciliation: living in a forgiving	Unit Topic 1: Waiting for Christmas
	Topic 2: Lent – Being alone	Unit Stage: 12C5	community	Unit Stage: 12C9 Unit Topic 2: Waiting
	Unit Stage: 12C3	Unit Topic 2: The Pentecost Story	Unit Stage: 12E	is Over
	Topic 3: Easter Triduum – Never alone		Unit topic 2: Mission Loving God and others like Jesus	
	Geography	Science and Technology	History	Science and Technology
Geography/History	- People and Places	-Living World: Watch it Grow	-The Past in the Present	- Material World: All Mixed up
Science		Science and Technology Earth and Space: Water Works		Built Environments and Products
	Visual Arts	Music	Music	Music
Creative Arts	Drama	Visual Arts Dance	Dance Drama	Dance Visual Arts
	Personal Development & Health	Personal Development & Health	Personal Development & Health	Personal Development & Health
PDHPE	Interpersonal Relationship	Personal Health Choices	Safe Living	Growth and Development
	Physical Education	Physical Education	Physical Education	Physical Education
	Swimming Games and Sports	Active Lifestyles	Playing the game	Elements of Dance

Students will work with the following specialist teachers throughout the year:

	2 Purple: Tuesday- 9:00-10:00am	
Learning Centre	2 Diamond: Tuesday- 9:00-10:00am	
_	2 Jade: Wednesday- 9:00-10:00am	
	2 Pink: Wednesday- 9:00-10:00am	
	Year 2 Arabic	
Arabic	Monday –Friday- 12:20- 12:50pm	

Term 1 Overview

Below is a term overview for the work carried out for each subject in Year 2. You will also receive a similar outline at the beginning of terms 2, 3 and 4.

KLA	Outcome Description	Unit Outline
English	Speaking and listening EN1-1A communicates with a range of people in informal and guided activities demonstrating interaction skills and considers how own communication is adjusted in different situations	Unit 1 – Weeks 1-6 "Are We There Yet?" by Alison Lester focuses on developing student's skills in writing Persuasive, Informative and Imaginative texts. Students continue to experiment with and use language features and literary devices to compose texts for different purposes and audiences.
	Writing and representing	
	EN1-2A plans, composes and reviews a small range of simple texts for a variety of purposes on familiar topics for known readers and viewers Handwriting and using digital	Unit 2 – Weeks 7-11 "Ernie Dances the Didgeridoo" by Alison Lester and 'Seasons" a multi-modal visual literacy text that focuses on developing student skills in Imaginative and Informative Writing. Students continue to use Figurative Language and the Seven Steps to Writing
	<u>Technologies</u>	Success Program in their writing created by
	EN1-3A composes texts using letters of consistent size and slope and uses digital technologies	Jen McVeity. The 'Seven Steps of Writing' program is used
	Reading and viewing	to model the structure and language features of writing an Imaginative and Informative text
	EN1-4A draws on an increasing range of skills and strategies to fluently read, view and comprehend a range of texts on less familiar topics in different media and technologies	by including aspects such as Planning for Success, Sizzling Starts, Tightening Tension, Banning the Boring, Dynamic Dialogue, Show Don't Tell and Ending with Impact.
		Writing and Responding-
	EN1-5A uses a variety of strategies, including knowledge of sight words and letter–sound correspondences, to spell familiar words	Students will write various texts such as brochures, poetry, Dreamtime stories and postcards throughout the English unit for Term 1 based on the texts being read.
	Writing and representing	Speaking and Listening-
	EN1-7B identifies how language use in their own writing differs according to their purpose,	Students create a persuasive travel brochure that is presented to the class.
	audience and subject matter	Guided Reading: Students will have reading groups four
	Grammar, punctuation and vocabulary	times a week (Mon-Thurs) for forty minutes. In this time students will be working on their individual reading levels.
	EN1-9B uses basic grammatical features, punctuation conventions and vocabulary appropriate to	Home Reading:

the type of text when responding to and composing texts

Thinking imaginatively and creatively

EN1-10C thinks imaginatively and creatively about familiar topics, ideas and texts when responding to and composing texts

Speaking and listening 2

EN1-6B recognises a range of purposes and audiences for spoken language and recognises organisational patterns and features of predictable spoken texts

Writing and representing 2

EN1-7B identifies how language use in their own writing differs according to their purpose, audience and subject matter

Reading and viewing 2

EN1-8B recognises that there are different kinds of texts when reading and viewing and shows an awareness of purpose, audience and subject matter

Expressing themselves

EN1-11D responds to and composes a range of texts about familiar aspects of the world and their own experiences

Reflecting on learning

EN1-12E identifies and discusses aspects of their own and others' learning

Students will receive a guided reading book at the beginning of each week to take home. Students are expected to read every night for 15 to 20 minutes.

Spelling:

Students will receive a new spelling list at the start of each week and will be tested on Friday. Each student will have their own set quota. They will move up a quota after achieving full marks over two consecutive weeks.

The Look, Say, Cover, Write, Check method will be encouraged to develop children's visual memory technique.

Mathematics

MA1-1WM - describes mathematical situations and methods using everyday and some mathematical language, actions, materials, diagrams and symbols.

MA1-2WM - uses objects, diagrams and technology to explore mathematical problems.

Stage 1-Whole Numbers

Students:

- Develop confidence with number sequences to 100 by ones from any starting point
- Count collections to 100 by partitioning numbers using place value

MA1-3WM - supports conclusions by explaining or demonstrating how answers were obtained.

MA1-4NA - applies place value, informally, to count, order, read and represent two- and three-digit numbers

MA1-5NA - uses a range of strategies and informal recording methods for addition and subtraction involving one- and two-digit numbers

MA1-8NA - creates, represents and continues a variety of patterns with numbers and objects

MA1-9MG - measures, records, compares and estimates lengths and distances using uniform informal units, metres and centimetres

MA1-15MG - manipulates, sorts, represents, describes and explores two-dimensional shapes, including quadrilaterals, pentagons, hexagons and octagons

- Recognise, model, read, write and order numbers to at least 100; locate these numbers on a number line
- Recognise, model, represent and order numbers to at least 1000
- Investigate number sequences, initially those increasing and decreasing by twos, threes, fives and tens from any starting point, then moving to other sequences
- Group, partition and rearrange collections of up to 1000 in hundreds, tens and ones to facilitate more efficient counting

Stage 1-Addition and Subtraction

Students:

Represent and solve simple addition and subtraction problems using a range of strategies, including jump and split strategies

- Explore the connection between addition and subtraction
- Solve simple addition and subtraction problems using a range of efficient mental and written strategies

Stage 1-Length

Students:

- Measure and compare the lengths of pairs of objects using uniform informal units
- Compare and order several shapes and objects based on length, using appropriate uniform informal units
- Recognise and use formal units to measure the lengths of objects

Stage 1–Two-Dimensional Space

Students:

- Recognise and classify familiar twodimensional shapes using obvious features
- Describe and draw two-dimensional shapes, with and without the use of digital technologies
- Investigate the effect of one-step slides and flips, with and without the use of digital technologies
- Identify and describe half-turns and quarter-turns

Stage 1- Position

Students:

- Make simple models from memory, photographs, drawings or descriptions, eg students make a model of their classroom
- Use knowledge of positions in realworld contexts to re-create models
- Describe the positions of objects in models, photographs and drawings
- Draw a sketch of a simple model
- Give reasons when answering questions about the positions of objects
- Interpret simple maps by identifying objects in different locations, eg find a classroom on a school plan map
- Use drawings to represent the positions of objects along a path

Stage 1- Patterns and Algebra

Students:

- Describe a number pattern in words, eg 'It goes up by threes'
- Determine a missing number in a number pattern, eg 3, 7, 11, ___, 19, 23, 27
- Describe how the missing number in a number pattern was determined
- Check solutions when determining missing numbers in number patterns by repeating the process
- Complete number sentences involving one operation of addition or subtraction by calculating the missing number, eg find __ so that 5+__=13 or 15-_ =9
- Make connections between addition and related subtraction facts to at least 20
- Describe how a missing number in a number sentence was calculated
- Make connections between addition and related subtraction facts to at least 20
- Solve problems involving addition or subtraction by using number sentences
- Pose a word problem to represent a number sentence

Religion

Studies in Religion are based on Christianity and in particular the Maronite faith. The students will study the Feast Days and important times of the religious calendar, whilst also studying the Bible and its teachings.

The topics studied follow the Sharing Our Story document developed by the Catholic Education Office, Diocese of Parramatta.

Unit Stage: 12C1

Topic 1: Jesus helps me to love

Unit Stage: 12C2

Topic 2: Lent - Being alone

Unit Stage: 12C3

Topic 3: Easter Triduum – Never

alone

Topic 1: This unit leads students to understand and appreciate Jesus as the model of Christian living.

Topic 2: This unit focuses on the prayerful aspect of Lent. It enables the students to look for, know and find God within themselves.

Topic 3: In this unit, students examine the prayerful aspect of Holy Week focusing on the example of Jesus who was able to talk with his father about his feelings, fear and problems.

Geography

Topic: People and Places

- GE1-1: describes features of places and the connections people have with places
- GE1-3: communicates geographical information and uses geographical tools for inquiry

Students will explore places across a range of scales within Australia and Australia's location in the world. They will examine connections people, including Aboriginal and Torres Strait Islander Peoples, have with places, both locally and globally, identifying factors that may affect people's ability to access these places.

Students will develop an understanding of the ways people maintain special connections to particular Country/Place in Australia, the countries of Asia region, and across the world. The students will develop an understanding of the influence of purpose, distance and accessibility on the frequency with which people visit places.

Student's mental map of the world and their understanding of place are further developed through learning the major geographical divisions on Earth and where they are located in relation to Australia.

This unit provides opportunities for fieldwork, which is an essential component of geographical learning. The students will be involved in observing and recording information in the classroom and at home developing their geographic understanding by engaging in real-world research tasks and classroom presentations.

Personal Development, Health & Physical Education

Personal Development and Health

SLS1.13- Demonstrates an emerging awareness of the concepts of safe and unsafe living.

IRS1.11 identifies the ways in which they communicate, cooperate and care for others.

Physical Education

GSS1.8 Performs fundamental movement skills with equipment in minor games

ALS1.6 Participates in physical activity, recognising that it can be both enjoyable and important for health

INS1.3 Develops positive relationships with peers and other people

MOS1.4 Demonstrates maturing performance of basic movement and compositional skills in a variety of predictable situations

Personal Development and Health

Interpersonal Relationships- The students will develop their understanding of relationships and the importance of communication within different types of relationships and also develop an understanding that relationships require cooperation to be positive. The students will also be able to identify these relationships and also who they can seek help.

Physical Education

Swimming – students attend Homebush Aquatic Centre for a two-week intensive swimming program. Students abilities will be assessed in accordance with the level of ability the students are at.

Games and Sports- the students will be exposed to activities which will enhance their Non-Locomotor, Locomotor and manipulative skills.

The students will learn safe stretching techniques they will use throughout the year. Students will be provided with opportunities to develop their skills in throwing, leaping, kicking and dodging through a variety of minor games.

Creative Arts

- VAS1.1 Makes artworks in a particular way about experiences of real and imaginary things.
- VAS1.2 Uses the forms to make artworks according to varying requirements.
- VAS1.3 Realises what artists do, who they are and what they make.
- VAS1.4 Begins to interpret the meaning of artworks, acknowledging the roles of artist and audience.
- DRAS1.1 Takes on roles in drama to explore familiar and imagined situations.
- DRAS1.2 Conveys story, depicts events and expresses feelings by using the elements of drama and the expressive skills of movement and voice.
- DRAS1.3 Interacts collaboratively to communicate the action of the drama with others.

Creative Arts in Term 1 is about appreciating, making and using Visual Arts and Drama. The unit of work is integrated with other Key Learning Areas such as Religion, Geography, History and Personal Development and Health to provide for rich learning experiences which are engaging and improve student outcomes. Visual Art – Shapes and Colours – 2 weeks Self Portrait and Indigenous Aboriginal Art Style – 2 weeks

Visual Art – Pinch pots and Etching – 2 weeks Drama – Role Plays- 2 weeks

Visual Art – Crayon Resistant Dyeing – 1 week Visual Art – Easter Egg – 2 weeks

Students will create artworks for inclusion in a self-portrait gallery and a pinch pot gallery. They will discuss the use of art in history when learning about pinch pots and how Indigenous Aboriginal art tells a story about the people and places in which they belong. Students will enact dramatic role plays which indicate their level of understanding for both being age appropriate and socially acceptable citizens. They will also enact dramatic roles to express their understanding of the social situations in which Jesus cared for others. The unit of work in finalised with two activities using Creative Art but which also celebrate the Visual aspects of Easter Egg design.