

DISCOVERING POTENTIAL – LEARNING TO CARE – RESPECTING DIFFERENCES Curriculum Guide for Year 4: Term 2: 2018-2019



MUTIARA INTERNATIONAL GRAMMAR SCHOOL

MIGS Junior School CURRICULUM GUIDE Term 2 Year 2018-19 YEAR 4

Dear Junior School Parents,

These Junior School Curriculum Guides have been designed to provide a scope and sequence of subject knowledge and concepts that are being covered by the teaching and learning within the year level for Term Two.

The information included in this guide is one way of sharing and connecting the learning at school, with home. We believe in transparency in collaboration and partnership between parents and teachers, to support the education of the children. We look forward to nurturing the knowledge, skills and concepts in school with our young learners at MIGS.

Looking forward in learning,

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Year 4



DISCOVERING POTENTIAL – LEARNING TO CARE – RESPECTING DIFFERENCES Curriculum Guide for Year 4: Term 2: 2018-2019

Vision

Discovering Potential. Learning to Care. Respecting Differences.

Mission

"Our mission is to challenge each student to reach their full potential by offering an international curriculum that encourages students to become lifelong learners, develop intellectual curiosity and a thirst for innovation"

Client Charter

Mutiara International Grammar School will endeavor to:

- Provide opportunities in all aspects of the curriculum for students to reach their full potential.
- Provide best practice in Teaching and Learning.
- Provide a safe, caring, happy and conducive environment for all.
- Provide opportunities for the use of technology.
- Ensure that each child appreciates that serving and caring brings the highest rewards in life.
- Develop awareness for the need for stewardship of the earth's resources.

Year 4



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ENGLISH

Year 4		
Unit	Unit Overview	Duration to complete Topic:
Topic/Themes		
Unit 4 - Fiction	This unit of 12 sessions uses three genres to explore story structure: modern children's	Four week unit of 24 days
Just Imagine	literature, a historical fiction book and a fable.	Deter
	During the course of this unit, learners will:	Dates:
	 learn about apostrophes, contractions and possessive form 	8th Jan – 1st Feb
	explore the descriptive power of adverbs	
	 investigate unfamiliar works and phrases 	
	 work with verb tenses in stories 	
	 investigate new ways to form questions 	
	learn more about dialogue	
	 differentiate between formal and informal writing 	
Unit 5 - Non-	This unit features predominantly non-fiction texts focusing on information in brochures, news	a four week unit of 22 days
fiction	articles and instructional texts. Learners read to find facts and explore vocabulary through	
	visual literacy and dictionary work.	Dates:
	During the course of this unit, learners will:	2nd Feb – 28th Feb
	 read and interpret pictures, words and texts 	
	identify and order instructions	
	 summarise information in a brochure and in a news article 	
	 create headlines to engage the reader and summarise an event 	
	 order instructions and events in a story 	
Unit 6 – Poetry	This unit focuses on poetry. Learners read poems aloud exploring the sounds and images	a two week unit of 9 days
Sensational	created by onomatopoeia, rhyme, punctuation and shape.	
Jensational	During the course of this unit, learners will:	Dates:
Poems	 work in groups to read poems aloud 	1st Mar – 20th Mar
	 increase their vocabulary and use of interesting verbs 	



٠	learn to use poetic devices to create sounds and images in poems	
•	use punctuation, effectively	



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MATHEMATICS

Year 4		
Topic/Unit:	Aims and Learning Objectives	Duration to complete Topic:
Number and Problem		Week 1 - 6
Solving	By the end of this unit, learners will cover the following content and skills:	(08 01 19–15 02 19)
Lesson Name/Core Activity:		
• Money	 Numbers and the Number System count on and back in ones, tens, hundreds and thousands from four digit numbers understand what each digit represents in a three or four digit number and partition into thousands, hundreds, tens and units round 3 and 4 digit numbers to the nearest 10 or 100 multiply and divide three-digit numbers by 10 (whole number answers) and understand the effect; begin to multiply numbers by 100 and perform related divisions 	Textbook pages: 48 to 57
Positive and negative	 use negative numbers in context, e g temperature recognise and extend number sequences formed by counting in steps of constant size, extending beyond zero when counting back recognise odd and even numbers 	
numbers	 make general statements about the sums and differences of odd and even numbers 	
Odd and even	 use decimal notation and place value for tenths and hundredths in context, e g order amounts of money; convert a sum of money such as £13 25 to pence, or a length such as 125 cm to metres; round a sum of money to the nearest pound 	
numbers	 find multiples of 10, 100, 1000 more/less than numbers of up to four digits, e g 3407 + 20 = 3427 	



	Calculation: Mental Strategies	
	• recognise and begin to know multiples of 2, 3, 4, 5 and 10 up to the tenth multiple	
 Adding and 	 add any pair of 2 digit numbers, choosing an appropriate strategy 	
	 subtract any pair of 2 digit numbers, choosing an appropriate strategy 	
	multiply any pair of single digit numbers together	
subtracting multiples	use knowledge of commutativity to find the easier way to multiply	
	 derive quickly pairs of two-digit numbers with a total of 100, e g 72 + 2 = 100 	
and near multiples of	 derive quickly pairs of multiples of 50 with a total of 1000, e g 850 + 2 = 1000 	
10	 know multiplication for 2×, 3×, 4×, 5×, 6×, 9× and 10× tables and derive division facts 	
	• add three two-digit multiples of 10, e g 40 + 70 + 50	
	 add and subtract near multiples of 10 or 100 to or from three-digit 	
	numbers, e g 367 – 198 or 278 +	
	• 49	
Choosing the best	 find a difference between near multiples of 100, e g 304 – 296 subtract a small number crossing 100, e g 304 – 8 	
	 derive quickly doubles of all whole numbers to 50, doubles of multiples 	
	of 10 to 500, doubles of multiples of 100 to 5000, and corresponding	
method	halves	
	Addition and Subtraction	
	 add pairs of 3 digit numbers 	
	subtract a 2 digit number from a 3 digit number	
More multiplication	 subtract pairs of 3 digit numbers 	
	Multiplication and Division	
	multiply a 2 digit number by a single digit number	
	divide 2 digit numbers by single digit numbers	



Topic/Unit: Geometry and Problem Solving Aims and Learning Objectives By the end of this unit, learners will cover the following content and skills: Duration to complete Top (18 02 19 – 08 03 19)	 Lesson Name/Core Activity: Angles and turning Position and 	 Shapes and Geometric Reasoning identify, describe, visualise, draw and make a wider range of 2d and 3d shapes including a range of quadrilaterals, the heptagon and tetrahedron; use pin boards to create a range of polygons use spotty paper to record results classify polygons (including a range of quadrilaterals) using criteria such 	Textbook pages: 58 to 71
 or by subtracting one number from the total check subtraction by adding the answer to the smaller number in the original calculation estimate and approximate when calculating and check working check multiplication using a different technique, e g check 6 × 8 = 48 by doing 6 × 4 and doubling check the result of a division using multiplication, e g multiply 4 by 12 to check 48 ÷ 4 	-	By the end of this unit, learners will cover the following content and skills:	
 Division Problem Solving using techniques and skills in solving mathematical problems choose appropriate mental or written strategies to carry out calculations involving addition and subtraction check the results of adding numbers by adding them in a different order. 		 Problem Solving using techniques and skills in solving mathematical problems choose appropriate mental or written strategies to carry out calculations involving addition and subtraction check the results of adding numbers by adding them in a different order or by subtracting one number from the total check subtraction by adding the answer to the smaller number in the original calculation estimate and approximate when calculating and check working check multiplication using a different technique, e g check 6 × 8 = 48 by doing 6 × 4 and doubling check the result of a division using multiplication, e g multiply 4 by 12 to check 48 ÷ 4 	Duration to complete Topic:



 Symmetry 	common solids	
	 find examples of shapes and symmetry in the environment and in art 	
• 2D shapes	 Position and Movement describe and identify the position of a square on a grid of squares where rows and columns are numbered and/or lettered know that angles are measured in degrees and that one whole turn is 360° or four right angles; compare and order angles less than 180° devise the directions to give to follow a given path 	
• 3D shapes	 recognise the relationships between 2d shapes and identify the differences and similarities between 3d shapes 	
Topic/Unit:	Aims and Learning Objectives	Duration to complete Topic:
Measure and Problem	By the end of this unit, learners will cover the following content and skills:	Week 10 - 12
Solving		(11 03 19–28 03 19)
 Measuring length Telling the time 	 Measure choose and use standard metric units and their abbreviations when estimating, measuring and recording length, weight and capacity know and use the relationships between familiar units of length, mass and capacity, know the meaning of kilo-, cent-, and milli- 	Textbook pages: 72 - 81
 Using calendars 	 interpret intervals division on partially numbered scales; record readings accurately 	
• Area	 where appropriate, use decimal notation to record measurements, e g 1 3 m, 0 6 kg, 1 2 l 	
• Perimeter	 read and tell the time to the nearest minute on 12 hour digital and analogue clocks use am and pm and 12 hour digital clock notation read simple timetables and use a calendar choose units of time to measure time intervals 	



 draw rectangles and measure and calculate their perimeters understand that area is measured in square units e g centimetres squared find the area of rectilinear shapes drawn on a square grid by counting squares
 Problem Solving understand everyday systems of measurement in length, weight and capacity and time and use these to solve simple problems as appropriate estimate and approximate when calculating, and check working make up a number story for a calculation, including context of measures explain methods and reasoning orally and in writing; make hypotheses and test them out



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SCIENCE

Year 4	
Topic/Unit: 3	Duration to complete Topic:
Solid, liquid and gases	Week 1 - 7
Outline of lesson content:	
 know that matter can be solid, liquid or gas 	Learner's Book page: 38 to
 investigate how materials change when they are heated and cooled 	50
 know that melting is when a solid turns into a liquid and is the reverse of freezing 	
• observe how water turns into steam when it is heated but on cooling the steam turns back into water	
Topic/Unit: 4	Duration to complete Topic:
Sound	Week 8 - 12
Outline of lesson content:	
 explore how sounds are made when objects, materials or air vibrate 	Learner's Book page:
 investigate how sound travels through different materials to the ear 	52 - 70
• investigate how some materials are effective in preventing sound from travelling through them	
 explore how pitch can be changed in musical instruments in a range of ways 	
 investigate the way pitch describes how high or low a sound is and that high and low sounds can be loud or soft 	



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GEOGRAPHY

Topic/Unit: Chembakolli in India	Duration to complete Topic:	
 Concepts and Skills to be taught for this topic: understand a village life (Chembakolli) in India investigate the landscape, settlements, people, jobs, trade and network with neighbouring places summarise their studies comparing their locality with Chembakolli explore and suggest ways of improving their school environment focus on litter and its efficient management 	Week 1 - 13	

HISTORY

Year 4 Topic/Unit: The previous Greek unit of study shall be extended further during the term.	Duration to complete Topic:
 Concepts and Skills to be taught for this topic: The students shall investigate the use of Ancient Greek ideas in modern context. establish their findings by comparing and contrasting Greek education, architecture, artefacts, government and in the field of games and sports 	Week 1 - 13



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COMPUTING

Year 4	
Topic/Unit: 2	Duration to complete Topic:
Exploring the Internet	4 weeks
Concepts and Skills to be taught for this topic:	
internet words	Textbook pages: 22 to 34
 browsing web pages 	
 copying graphics and text 	
 searching for information 	
 assignments and evaluation 	
Topic/Unit: 4	Duration to complete Topic:
Exploring Multimedia	4 weeks
Concepts and Skills to be taught for this topic:	
Learning about multimedia	Textbook pages: 54 to 66
MS Powerpoint	
Adding pictures	
Adding Sounds	
Linear storyboards	
Main menu	
Master slides	
• Linking the slides	
Self-evaluation	
Projectwork	



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FRENCH

Year 4 Unit 6: Les Couleurs (Colours)	Duration to complete Tenicu
Unit 6: Les Couleurs (Colours)	Duration to complete Topic:
	Week 1 - 3
Concepts and Skills to be taught for this topic:	
 complete a word activity on name of colours 	
 colour the pictures indicated by the numbers 	
 link short sentences with the pictures 	
 have basic conversation regarding one's favourite colours 	
Unit 7: Les Vetements (Clothes)	Duration to complete Topic:
	Week 4 - 6
Concepts and Skills to be taught for this topic:	
 spell the clothes with the correct spelling 	
 pronounce the name of the clothing 	
 list down the clothing according to the pictures 	
 read short sentences relating to clothes 	
Unit 8: l'uniforme scolaire (School Uniform)	Duration to complete Topic:
	Week 7 - 9
Concepts and Skills to be taught for this topic:	
describe own school uniform	
 list down on items worn as school uniforms 	
match pictures and text	
fill in the blanks with the correct answers	
Unit 9: Les Couleurs (Colours) and Les Vetements (Clothes)	Duration to complete Topic:
	Week 10 - 11



 Concepts and Skills to be taught for this topic: extension activities relating to colours write short phrases relating to colours extension activities relating to clothes 	
talk about traditional clothes Unit 10: l'uniforme (Uniform)	Duration to complete Topic Week 12 - 14
 Concepts and Skills to be taught for this topic: discuss on other types of uniform other than the school uniform do word search on uniforms revision, reinforcement and reflection revise and reinforce on the above topics 	



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MANDARIN

Year 4	
Unit 6: Numbers, Days and Months & Lesson 7	Duration to complete Topic:
	Week 1 - 3
Concepts and Skills to be taught for this topic:	
revision of the previous topics	Text book pages: 46 to 49
write the numbers in Chinese characters	Work book pages: 24 to 31
 name the subjects taught in school 	
 write a short paragraph about the subjects taught in school 	
Unit 7: Parts of body & Lesson 8	Duration to complete Topic:
	Week 4 - 6
Concepts and Skills to be taught for this topic:	
name and label the body parts	Text book pages: 50 - 52
 read and understand the text in lesson 8 	Work book pages:32 - 39
 tell / talk about one's classmates (nationality, enrolments in the class etc) 	
 write short paragraph about one's class 	
Unit 8: School subjects & Classroom (revision & reinforcement)	Duration to complete Topic:
	Week 7 - 9
Concepts and Skills to be taught for this topic:	
 read and understand the meanings of new words 	Text book pages: 53 - 59
read the text with correct intonations	Work book pages: 40 -45
answer questions orally	
 write about one's favourite subject / classmate 	
Unit 9: Lesson 9 My school	Duration to complete Topic:
	Week 10 - 11



Concepts and Skills to be taught for this topic:	
 tell / talk about one's nationality , language spoken , and favourite subjects 	Text book pages: 60 - 65
 read with correct pronunciation and understand the text read 	Work book pages: 46 -53
 read a short paragraph about one's best friend 	
write a short paragraph about one's best friend	
Unit 10: Lesson 10 The facilities in my school – extension of lesson 9	Duration to complete Topic:
	Week 12 - 14
Concepts and Skills to be taught for this topic:	
read and answer a text correctly	Text book pages: 66 - 71
 discuss about the facilities available in the school 	Work book pages: 54 - 62
 draw and label the plan of the school 	
 write a few sentences about one's school facilities 	



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BAHASA MALAYSIA

Year 4	
Theme 6: Environment And Green Technology	Duration to complete Topic:
Unit 17: Ensuring Cleanliness is Everybody's Responsibility	Week 1 - 3
Concepts and Skills to be taught for this topic:	
 complete dialogue with the appropriate responses 	Activity book pages: 31 - 36
 complete and recite poems with the correct pronunciation and intonation 	
 write sentences in paragraphs based on pictures and phrases 	
construct statement sentences based on pictures	
Unit 18: Environmental Friendly	Duration to complete Topic: Week 4 - 6
Concepts and Skills to be taught for this topic:	
 complete speech bubble, read and understand it 	
 read, understand and conduct an interview 	Activity book pages: 37 - 44
 read, understand texts and answer questions 	
 construct questions using the correct question words 	
Theme 7: Agriculture And Livestock	Duration to complete Topic:
Unit 19: Appreciate our Trees	Week 7 - 9
Concepts and Skills to be taught for this topic:	
 complete dialogue and create a simulation 	Activity book pages: 45 - 52
 read, understand text and write the antonyms 	
 read, understand text and arrange the information onto the table 	
 match pictures with the suitable command sentences 	



Unit 20: Beneficial Livestock	Duration to complete Topic: Week 10 - 11
 Concepts and Skills to be taught for this topic: read and explain the expressed and implied messages read, comprehend, identify and match the respective messages write words, phrases and sentences dictated by teacher complete and present a story 	Activity book pages: 53 - 57
Unit 20: Beneficial Livestock	Duration to complete Topic: Week 12 - 14
 Concepts and Skills to be taught for this topic: complete and present a story construct and write sentences based on the verbs and pictures construct simple sentences based on pictures identify and copy simple sentences 	Activity book pages: 57 - 60



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COMMUNICATION MALAY

Year 4	
Unit 8: Preposition	Duration to complete Topic:
	Week 1 to Week 3
Concepts and Skills to be taught for this topic:	
 provide and write response to questions 	Activity book pages: 17 -18
 read and complete the given information 	
 write the correct preposition based on the pictures 	
Unit 9: Conjunctions	Duration to complete Topic:
	Week 4 - 6
Concepts and Skills to be taught for this topic:	
 listen, understand and respond to questions 	Activity book pages: 19 - 20
 read and understand sentences 	
 complete sentences using the correct conjunctions 	
Unit 10: Compound Words	Duration to complete Topic:
	Week 7 - 9
Concepts and Skills to be taught for this topic:	
 listen understand and respond to messages 	Activity book pages: 21 - 22
 read, understand lyrics and sing a song 	
 combine the words to construct compound words 	
Unit 11: Exclamation Words	Duration to complete Topic:
	Week 10 - 11
Concepts and Skills to be taught for this topic:	
 read the sentences with the correct exclamation intonation 	Activity book pages: 23 - 24



 identify and understand the use of the words tick the correct exclamation according to the context of the sentence 	
Unit 12: Adjectives	Duration to complete Topic: Week 12 - 14
 Concepts and Skills to be taught for this topic: listen, respond and write suitable replies to the request edit and correct spelling mistakes in the passage construct and write simple sentences using the adjectives 	



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ISLAMIC STUDIES

Year 4	
Topic/Unit:	Duration to complete Topic:
The Holy Quran	2 weeks -Term 2
Concepts and Skills to be taught for this topic:	
Students will be able to:	Textbook pages: 21 - 23
learn the books of Allah	
 learn the importance of the Holy Quran 	
 learn the Holy Quran is the book of Allah 	
 learn the Holy Quran was revealed on Prophet Muhammad (S.A.W) 	
Topic/Unit:	Duration to complete Topic:
• The Life of the Prophet Muhammad? (S.A.W)	4 weeks-Term 2
Concepts and Skills to be taught for this topic:	
Students will be able to:	Textbook pages: 12 - 15
 learn the life and characters of the Prophet Muhammad (S.A.W) 	
Topic/Unit:	Duration to complete Topic:
Morals and Manner in Islam	4 weeks-Term 2
Concepts and Skills to be taught for this topic:	
Students will be able to:	Textbook pages: 39 - 43
 learn respect to parents, teachers and friends 	
 learn the right and duties of us on parents 	
learn manner of eating and drinking	
 learn manners of entering and leaving mosque 	



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SEJARAH

Year 4	
Topic 2: The Ice Age	Duration to complete Topic:
Unit 5: Ice Age	Week 1 - 3
Concepts and Skills to be taught for this topic:	
 understand the importance of the environment 	Text book pages: 64 - 68
 discuss ways to protect the environment 	
 conduct experiment to observe changes during Ice Age 	
complete a quiz on Ice Age	
Topic 3: The Prehistoric	Duration to complete Topic:
Unit 6: Prehistoric	Week 4 - 6
Concepts and Skills to be taught for this topic:	
 discuss and understand life during prehistoric 	
 recognise Palaeolithic, Mesolithic, Neolithic and Metal Age 	Text book pages: 69 - 82
 discuss the differences between all the four Ages 	
do a model on prehistoric settlement	
Topic 4: The Early Malay Kingdoms	Duration to complete Topic:
Unit 7: Early Malay Kingdoms	Week 7 - 9
Concepts and Skills to be taught for this topic:	
 identify the locations of Early Malay Kingdoms 	
 recognise that the locations were at South East Asia 	Text book pages: 83 - 89
learn how to read 8 compass points	
discuss the importance of these kingdoms	



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LOCAL STUDIES

Year 4	
Unit 7: Early Malay Kingdoms	Duration to complete Topic:
	Week 10 - 11
Concepts and Skills to be taught for this topic:	
 discuss the activities conducted by the community during this period 	Text book pages: 90 - 96
 understand and discuss about environment pollution 	Text book pages. 50 - 50
do a model on Early Malay Kingdoms	
 answer a quiz based on a map 	
TOPIC 5: EMINENT PERSONALITIES DURING THE MELAKA SULTANATE	Duration to complete Topic: Week 12 - 14
Unit 8: Eminent Personalities	
Concepts and Skills to be taught for this topic:	
 understand meaning and characteristics of eminent personalities 	Text book pages: 97 - 103
 identify the hierarchy during the Melaka Sultanate period 	
 roles of the Sultan as the leader during this period 	
 roles of the Bendahara (Prime Minister) and Laksamana (Admiral) 	



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PSHE

Year 4	
Topic/Unit 4:	Duration to complete Topic:
Getting on or falling out	Week 2
Concepts and Skills to be taught for this topic:	
 stand up for yourself 	Workbook pages: 15, 17
 be forgiving of yourself and others 	
Topic/Unit 5:	Duration to complete Topic:
Duties, rights and responsibilities	Week 3 - 4
Concepts and Skills to be taught for this topic:	
 determine how you learn best 	Workbook pages: 24, 25, 26
have an open mind	
 becoming a critical thinker 	
Topic/Unit6:	Duration to complete Topic:
Environmental awareness	Week 5
Concepts and Skills to be taught for this topic:	
ways to recycle	Workbook pages: 31, 32
 conserve energy in many ways 	
Topic/Unit 7:	Duration to complete Topic:
Community activities and participation	Week 6 - 7
Concepts and Skills to be taught for this topic:	
 understand integrity and how to show integrity 	Workbook pages: 39, 40
 when and how to get involved in the community 	



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PHYSICAL EDUCATION

Topic/Unit: 1: Invasion Games – Passing: Sending and Receiving	Duration to complete Topic:
In this unit the children use a range of skills	4 Weeks
 develop passing and catching techniques 	4 WEEKS
 learn how to outwit their opponents when playing invasion games 	
Concepts and Skills to be taught for this topic:	
• pass in different ways - chest, bounced pass, underarm pass, one hand sideways pass, overhead pass,	
two handed bounced pass	
 catch with both hands, one handed pass, running and passing, running and catching 	
 invasion games – hit the cone- take the other teams territory and overcome their defence 	
football dribble, use different sides of the foot	Duration to complete Topic:
 basic pass and shoot style, basic passing shooting and dribbling 	4 weeks
• work in in pairs 2 v 2, 3 v 3, 4 v 4- introduce small sided games with emphasis on ball control	4 WEEKS
Topic/Unit: 2 Modified Tee Ball	Duration to complete Topic:
In this unit the children will be introduced to	3 weeks
 bat using a modified bat 	J WEEKS
 adapt and modify the rules of Tee ball 	
Concepts and Skills to be taught for this topic:	
Bat, catch, throw, stop a rolling ball, run around the field and when to stop, score points	
Topic/Unit: Invasion Games – Cone war: Both Boys and Girls	Duration to complete Topic:
The objective of the game is to invade the other teams territory to steal their guarded cone	2 weeks
Concepts and Skills to be taught for this topic:	Assessment
plan for invasion	
apply Cone war rules	 at the end of every unit
 work as a team and collaborate and participate 	
 decide on attacking players and defending players 	



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ART

Topic/Unit: Crafting & Fundamental Drawing		Duration to complete Topic
		Week 1 - 12
 Concepts and Skills to be taught for this topic: explore a range of art materials, techniques, and vocabulary to develop art making skills examine the relationship among the arts, societies, and environments respect the contributions of individuals and cultural groups in local and global contexts, and value the arts as a record of human experiences and expression demonstrate critical awareness of and the value for the role of the arts in creating and reflecting culture an enriched appreciation for works of art through time and culture the ability to respond to others' artwork with sensitivity and respect heightened awareness of the role arts has in lifelong learning confidence in themselves as makers of art with the potential for using their abilities in future art-related and other careers 		Materials: Water Colour Painting/Mural Illustration using water colour paint and water colour painting sheets. Drawing & Shading using pencil drawing; use of HB Graphite Scale 2B - 8B grades. Perspective drawing using measurement tools and pencil drawing.
 opic/Unit : Mural Project Grouping project Landscape Painting 	Elements of Art: Illusion painting on real objects Perspective lines	Duration to complete Topic Week 1 - 3 Week 4 - 6
 Coursework Topic 60% : Alphabets sculpture Drawing, collage and painting 	Cardboard sculpture Figure and perspective drawing	Week 7 - 9 Week 10 - 12



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MUSIC

Year 4	
Topic/Unit: On-going skills	Duration to complete Topic:
	Week 2 - 12
Concepts and Skills to be taught for this topic:	
 focus on the development of the singing voices and other essential musical skills (listening skills, aural memory and physical skills) 	Songbook
 sing a range of songs 	
use their voices in different ways	
 listen to a variety of music and begun to recognise ways in which sounds are used 	
Topic/Unit: Play it again (Exploring rhythmic patterns)	Duration to complete Topic:
	Week 2 - 12
Concepts and Skills to be taught for this topic:	
 create simple rhythmic patterns and perform them rhythmically using notation as support 	Songbook
Topic/Unit: Exploring arrangements	Duration to complete Topic:
	Week 2 - 12
Concepts and Skills to be taught for this topic:	
 develop children's ability to create, combine and perform rhythmic and melodic material as part of a class performance of a song 	



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DRAMA

Year 4	
	Duration to complete the
Topic/Unit:	Торіс:
	Week 1 - 4
Concepts and Skills to be taught for this topic:	
•	
	Duration to complete the
Topic/Unit:	Торіс:
	Week 1 - 4
Concepts and Skills to be taught for this topic:	
	Duration to complete the
Topic/Unit:	Торіс:
	Week 1 - 4
Concepts and Skills to be taught for this topic:	



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