

Gr: III

Syllabus Booklet

2025-2026

Art

FIRST TERM

1. Colouring / Shading / Smudging
2. Drawing/ Sketching (Optical illusions)
3. Craft (Japanese print making)
4. Monochromatics Art
5. Artist of the Month (Pablo Picasso)“Cubism Art”

SECOND TERM

1. Colouring / Shading / Smudging
2. Drawing/ Sketching (Calligraphy)
3. Craft (Tile making, Glazing)
4. Art around the world

a. Texture

b. Dirham Coin

THIRD TERM

1. Colouring / Shading / Smudging
 2. Drawing/ Sketching (Still life, live observation)
 3. Craft (Cubism Sculpture)
 4. Art Around the World
- a. Aboriginal Dot Art (Australia)

ICT

Information and Communication Technology

Book & Publication

Cambridge University Press Cambridge Primary Computing learner's book3

FIRST TERM

1. Computational thinking and programing.
2. Networks and Digital Communication
3. Practical: MS WORD 2013
4. Practical: Scratch

SECOND TERM

1. Computer Systems
2. Practical: Power Point
3. Practical: Paint

THIRD TERM

1. Managing Data
2. Practical: MS EXCEL 2013

ENGLISH

1. Cambridge Global English Learner's Book 4
2. Cambridge Global English Workbook Book 4 (Practice worksheets)
3. Animals of the Ice Age
4. A World of Deserts
5. Tigers of Ranthambore
6. The Story of a Cheetah Family
7. The White Elephant
8. Tamerlane and the Boy
9. Hunters of the Sea
10. River Rescue
11. The Mountain of Fire

FIRST TERM

L.B: UNIT 1- OUR COMMUNITY (pgs:11-26)

Why are all families special?	pg 12
An Inspirational Sports Player	pg 14
Our School Community	pg 16
Organize a community event	pg 18
The Treasure	pg 20

L.B: UNIT 2- EARTH AND BEYOND (pgs:27-42)

Planet Earth	pg 28
Planets and orbits	pg 30
Natural miracles	pg 32
Finding out about space technology	pg 34
Not a planet anymore (Poem)	pg 36

L.B: UNIT 3- Homes (pgs: 43-58)

How can we describe where we live	pg 44
The eco-house	pg 46
Strange building	pg 48
Famous Places	pg 50
The Hobbit	52

L.B: UNIT 4- Food (pgs:61-76)

Do we all eat the same breakfast?	pg 62
All about Chocolate	pg 64
Grow your own	pg 66
A fruit poem (Poem)	pg 68

Charlie and the Chocolate Factory

pg 70

***Spelling, Grammar and Punctuation**

1. Imperatives
2. Both and too
3. Adverbs of frequency
4. Verb+infinitive/-ing
5. Comparative/superlatives
6. Infinitive of purpose
7. Modals of Possibility
8. Present passive
9. Quantifiers
10. Connectives

SECOND TERM

L.B: UNIT- 5- Adventures (pgs:77-92)

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|-----------------------------|-------|
| Creating an adventure story | pg 78 |
| Create a superhero | pg 80 |
| Telling a story | pg 82 |
| Adventure stories | pg 84 |
| The Seekers | pg 86 |

L.B: UNIT 6-Going Places (pgs:93-108)

- | | |
|-----------------------|--------|
| Getting around | pg 94 |
| Road Safety | pg 96 |
| Getting around cities | pg 98 |
| Travel experiences | pg 100 |
| Lost in the Desert | pg 102 |

L.B: UNIT 7- Australia Food (pgs:111-126)

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|--------------------------|--------|
| Weather around the world | pg 112 |
| Australia | pg 114 |
| Animal matters | pg 116 |
| Taking a trip | pg 118 |
| Why Emu can't fly | pg 120 |

***Spelling, Grammar and Punctuation**

1. Past simple
2. Regular and Irregular verbs
3. Personality adjectives
4. Uses of get
5. Preposition of direction
6. Past continuous
7. Present Perfect
8. Present continuous for future

THIRD TERM

L.B: UNIT 08- Nature Matters (pgs:127-142)

Nature alert!

Pg 128

Protecting our planet	pg 130
Rethinking our world	pg 132
A personal recount	pg 134
The Future of the Present	pg 136

L.B: UNIT 09- School's out! (pgs:143-158)

Do you like a challenge?	Pg 144
Features of a web page	pg 146
Trip essentials	pg 148
End-of-year celebration	pg 150
Back to school!	pg 152

***Spelling, Grammar and Punctuation**

Defining relative clauses
Have to express obligation
Would like for invitation
Going to for future plans

L.B: UNIT 1- Living things (pgs:2-22)

Bones and skeleton	pg 02
Why we need a skeleton	pg 06
Skeleton and movement	pg 09
Different kinds of skeleton	pg 15
Medicines and infectious diseases	pg 22

L.B: UNIT 2- ENERGY (pgs:31-43)

Energy around us	pg 31
Energy transfers	pg 35
Energy changes	pg 39
Energy and living things	pg 43
Sound	-

SECOND TERM

L.B: UNIT 3- Materials (pgs:49-63)

Materials substances and particles	pg 49
How do solids and liquids behave	pg 54
Melting and solidifying	pg 58
Chemical Reactions	pg 63

L.B: UNIT 6- Electricity (pgs:124-140)

Which materials conduct electricity	pg 124
Does water conduct electricity	pg 128
Using conductors and insulators in electrical appliances	pg 132
Switches	pg 137
Changing the number of components in a circuit	pg 140
Digestive system and teeth	-

THIRD TERM

L.B: UNIT 4- Earth and its Habitats (pgs:70-87)

The Structure of the Earth	pg 70
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Cambridge Assessment
International Education

Volcanoes pg 75

Earthquakes pg 82

Different habitats pg 87

L.B: UNIT 5- Light (pgs:96-116)

How we see things pg 96

Light travels in straight things pg 99

Light reflects off different surfaces pg 103

Light in the Solar System pg 108

Day and Night pg 113

Investigating shadow and length pg 116

ISLAMIYAT/ NON ARABIC NMT

Books & Publications

Islamic Education, Gr. Part-1 & 2, MOE, UAE,
Edition: 2022-23

FIRST TERM

Unit: One

1. Honoring parents
2. The etiquette of recitation
3. The revelation of the Qur'an to the Prophet Muhammad (SAWS)
4. Khadija bint Khuwaylid
5. Good character

Unit: Two

1. Belief in Angels.
2. The conditions and nullifiers of prayer.
3. The expiators of sins.

Unit: Three

1. The etiquette of visiting and hospitality
2. Fasting
3. The attributes of the believer
4. Tolerance
5. The owners of the orchards

SECOND TERM

Unit: four

1. Learning and knowledge
2. Abu Bakr As Siddeeq
3. Belief in Prophets
4. The search for knowledge

Unit: Five

5. Cooperation is the secret behind success.
6. Mutual mercy
7. Care for the needy

THIRD TERM

Unit: Six

1. The grace of water
2. The Prophet loves his neighbors
3. The taste of faith

MATHS

1. Cambridge Primary Maths Learner's Book 4
2. Cambridge Primary Maths Workbook Book 4 (Practice worksheets)

Sr. No.	TOPICS	FIRST TERM	SECOND TERM	THIRD TERM
1	Numbers and the number system 1.1. Counting and sequences 1.2. More on negative numbers 1.3. Understanding Place value	Pg::10,11 Pg:12-16 Pg:17-20 Pg:21-25		
2	Time and timetables 2.1. Time 2.2. Timetables and time intervals	Pg:27-28 Pg:29-32 Pg:33-38		
3	Addition and subtraction of whole numbers 3.1. Using a symbol to represent missing number or operation 3.2. Addition and subtraction of whole numbers	Pg:39,40 Pg:41-44 Pg:45-53		
4	Multiplication multiples and factors 5.1. Tables multiples and factors 5.2. Multiplication	Pg:61,62 Pg:63-66 Pg.67-73		
5	Multiplication multiples and factors 5.1. Tables multiples and factors 5.2. Multiplication	Pg:61,62 Pg:63-66 Pg.67-73		

6	Special Numbers 15.1.Ordering and comparing numbers 15.2.Working with special numbers 15.3. Tests of divisibility	Pg:179-180 Pg:181-183 Pg:184-188 Pg:189-193		
	Term II			
1	Fractions 7.1.Understanding fractions 7.2.Fractions as operators		Pg:88 Pg:89-93 Pg:94-98	
2	Fractions and percentages 11.1.Equivalence,Comparing and ordering fractions 11.2. Percentages		Pg:132 Pg:133-136 Pg:137-143	
3	Comparing,rounding and dividing 9.1.Rounding ,ordering and comparing whole numbers 9.2.Division of 2 digit numbers		Pg:113 Pg:114-117 Pg:118-122	
3	Area and Perimeter 14.1.Estimating and measuring area and perimeter 14.2. Area and perimeter of rectangle		Pg:166 Pg:167-171 Pg:170-178	
4	Data display and interpretation 16.1.Displaying and interpreting data		Pg:195,196 Pg:197-207	
5	Multiplication and Division 17.1.Using and efficient column method for multiplication 17.2. Using an efficient method for division		Pg:208-209 Pg:210-213 Pg:214-219	
	Term III			
1	Probability 4.1.Likelihood			Pg:54-55 Pg:56-60
2	2D shapes			Pg:75

	6.1.2D shapes and tessellation			Pg:76-80
	6.2.Symmetry			Pg:81-86
3	Addition and subtraction			Pg:156
	13.1. Adding and subtracting efficiently			Pg:157-160
	13.2. Adding and subtracting fractions with the same denominator			Pg:161-165
4	Angles			Pg.99
	8.1.Comparing angles			Pg:100-103
	8.2. Acute and obtuse			Pg:104-106
	8.3.Estimating angles			Pg:107-112
5	Investigating 3D shapes and nets			Pg:144
	12.1.The properties of 3D shapes			Pg:145-149
	12.2.Nets of 3D shapes			Pg:150-155
6	Positions,Direction and movement			Pg:220,221
	18.1.Position and movement			Pg:221-226
	18.2.Reflecting 2D shapes			Pg:227-234

SOCIAL STUDIES

FIRST TERM

Unit- 3 Our Earth and the Resources it give us

Lesson 1: Landforms

Lesson 2: Bodies of water

Lesson 3: Natural resources

Lesson 4: Other Natural resources

SECOND TERM

Lesson 1: Natural, Capital, and Human Resources.

Lesson 2: Conservation of Resources

Lesson 3: Resources and Trade

Lesson 4: UAE National Industries

THIRD TERM

Unit-7 Inventions

Lesson 1: Invention of writing

Lesson 2: Number system

Lesson 3: Development in medicine

Lesson 4: Using Electricity

My Identity Programme

My identity program has been introduced in all the classes to make students familiar with UAE's rich culture, history and language etc.

Following themes will be incorporated with their regular teaching lessons:

- My values are my identity
- My language is my identity
- My community is my identity
- My Culture is my identity
- My Citizenship is my identity



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Cambridge Assessment
International Education

- My History is my identity

