



## ART

### FIRST TERM

1. Colouring
2. Shading
3. Smudging
4. Drawing/ Sketching
5. Craft

### SECOND TERM

1. Colouring
2. Shading
3. Smudging
4. Drawing/ Sketching
5. Craft

### THIRD TERM

1. Coloring
2. Shading
3. Smudging
4. Drawing/ Sketching
5. Craft



## ICT

### **Book & Publication**

Cambridge University Press Cambridge Primary Computing learner's Book 3

### **FIRST TERM**

1. Computational thinking and programming.
2. Networks and Digital Communication
3. **Practical:**  
MS Word 2013
4. **Practical:**  
Intro Scratch

### **SECOND TERM**

1. Computer System
2. **Practical:**  
Power Point
3. **Practical:**  
Paint

### **THIRD TERM**

1. Managing Data
2. **Practical:**  
MS Word 2013



## ENGLISH

1. Cambridge Global English Learner's Book 4
2. Cambridge Global English Workbook Book 4 (Practice worksheets)
3. Cambridge Readers

### FIRST TERM

#### **L.B:UNIT 1- OUR COMMUNITY (pg. 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 (pg. 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(pg. 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 pg.52

#### **L.B:UNIT 7-Australia Food (pg. 111-126)**

Weather around the world pg. 112  
Australia pg. 114  
Animal matters pg. 116  
Taking a trid pg. 118  
Why Emu can't fly pg.12

#### **\*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. Present perfect



10. Present continuous for future

## **SECOND TERM**

### **L.B:UNIT 4 – Food (pg 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

### **L.B: UNIT-5 Adventures (pg. 77-92)**

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 (pg. 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

### **\*Spelling, Grammar and Punctuation**

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

## **THIRD TERM**

### **L.B:UNIT 8 – Nature Matters (pg. 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 9-School's out! (pg143-158)**

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



## SCIENCE

### FIRST TERM

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

Bones and skeleton pg. 2  
Why we need a skeleton pg.6  
Skeleton and movement pg. 9  
Different kinds of skeleton pg. 15  
Medicines and infectious diseases pg. 22

#### LB: UNIT 5 – Light (pg. 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  
Sound

### SECOND TERM

#### L.B: UNIT 3- Materials (pg. 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 (pg. 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 Habitates (pg. 70-87)

The Structure of the Earth pg. 70  
Volcanoes pg. 75  
Earthquakes pg. 82  
Different habitats pg. 87

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

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



## **ISLAMIYAT/NON-ARAB NMT**

### **Book & Publication**

Islamic Education, Gr. Part- 1&2, MOE, 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

#### **UNIT: FOUR**

### **SECOND TERM**

1. Learning and knowledge
2. Abu Bakr AsSiddeeq
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**

**Book & Publication**

**1. Cambridge Primary Maths Learner's Book 4  
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: 9-22 Pg: 12-16 Pg: 17-20 Pg: 21-25		
2	Probability 4.1. Likelihood	Pg :54-55/ Pg: 50-57 Pg: 56-60		
3	2D shapes 6.1. 2D shapes and tessellation 6.2. Symmetry	Pg: 75/ Pg: 71-83 Pg: 76-80 Pg: 81-86		
4	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: 34-49  Pg: 41-44  Pg: 45-53		
5	Multiplication multiples and factors 5.1. Tables multiples and factors 5.2. Multiplication	Pg:61,62/pg: 58-70  Pg: 63-66  Pg. 67-73		
6	Fractions 7.1. Understanding fractions 7.2. Fractions as operators	Pg: 88/Pg: 84-91 Pg: 89-93 Pg: 94-98		
7	Positions, Direction and movement 18.1. Position and movement  18.2. Reflecting 2D shapes	Pg: 220,221/Pg: 209-217 Pg: 221-226 Pg: 227-234		
8	Angles 8.1. Comparing angles 8.2. Acute and obtuse 8.3. Estimating angles	Pg: 99/ Pg: 92-105 Pg: 100-103 Pg: 104-106 Pg: 107-112		
9	Collecting and recording data 10.1. How to collect and record data	Pg: 124-125/Pg: 115-122 Pg: 126-131		
10	Area and Perimeter 14.1. Estimating and measuring area and perimeter 14.2. Area and perimeter of rectangle	Pg: 166/Pg:157-172 Pg: 167-171  Pg: 170-178		
<b>TERM II</b>				
1	Comparing, rounding and dividing 9.1. Rounding ,ordering and comparing whole numbers 9.2. Division of 2 digit numbers		Pg: 113/ Pg: 106-114 Pg: 114-117  Pg: 118-122	
2	Time and timetables		Pg: 27-28/ Pg: 24-33	





	2.1.Time 2.2. Timetables and time intervals		Pg: 29-32 Pg: 33-38	
3	Fractions and percentages 11.1.Equivalence,Comparing and ordering fractions 11.2. Percentages		Pg: 132/ Pg: 123-135 Pg: 133-136  Pg: 137-143	
4	Investigating 3D shapes and nets 12.1.The properties of 3D shapes 12.2.Nets of 3D shapes		Pg: 144/ Pg: 136-146 Pg: 145-149 Pg: 150-155	
5	Addition and subtraction 13.1. Adding and subtracting efficiently 13.2. Adding and subtracting fractions with the same denominator		Pg: 156/ Pg: 147-156 Pg: 157-160  Pg: 161-165	
<b>TERM III</b>				
1.	Special Numbers 15.1.Ordering and comparing numbers 15.2.Working with special numbers 15.3. Tests of divisibility			Pg: 179-180/Pg:173-185 Pg: 181-183  Pg: 184-188  Pg: 189-193
2	Data display and interpretation 16.1.Displaying and interpreting data			Pg: 195,196/Pg:186-197 Pg: 197-207
3	Multiplication and Division 17.1.Using and efficient column method for multiplication 17.2. Using an efficient method for division			Pg: 208-209/Pg:198-208  Pg: 210-213 Pg: 214-219



## **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
- My History is my identity



## **MORAL EDUCATION**

### **FIRST TERM**

#### **UNIT-1 Equality and Appreciation**

Lesson 1: Equality – I am a Fair person

Lesson 2: Discrimination

Lesson 3: Confronting Discrimination

Lesson 4: Appreciation and Gratitude

#### **UNIT-2 Me and my World**

Lesson 1: My Place in the World

Lesson 2: What I know About Where I Live

Lesson 3: I take care of my world

Lesson 4: Risk Threatening Our World

Lesson 5: Environmental Protection Project

### **SECOND TERM**

#### **UNIT-5 Understanding UAE Culture**

Lesson 1: Cultural Identity

Lesson 2: Hospitality and Culture

Lesson 3: Being Thoughtful

Lesson 4: Food and Culture

Lesson 5: Culture

### **THIRD TERM**

#### **UNIT-7 Inventions**

Lesson 5: Powered Engines

Lesson 6: Transportation