



2026/2027 SYLLABUS DISTRIBUTION

SUBJECT: ENGLISH

GRADE: 4

Term 1

Writing:

Story writing
(Narrative, descriptive, etc)

Grammar:

Parts of Speech
Pronouns
Simple and compound sentences
Consolidation of Term 1 skills as taught through writing

Literature:

Stories From Different Cultures
Fables

Speaking:

Discussion and sharing ideas
Retelling and storytelling
Sharing ideas and opinions
Presenting to an audience

Reading:

Reading for detail
Reading for review
Reading for meaning
Reading for comparison

Listening:

Listening for understanding
Listening to feedback
Listening for information



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SUBJECT: Mathematics

GRADE: 4

Term 1

1. Place Value

- a. Understand and explain the value of each digit in decimals (tenths and hundredths).
- b. Compose, decompose and regroup numbers, including decimals (tenths and hundredths).
- c. Round numbers with one decimal place to the nearest whole number.

2. Explaining Sequences

- a. Count on and count back in steps of constant size, and extend beyond zero to include negative numbers.
- b. Use the relationship between repeated addition of a constant and multiplication to find any term of a linear sequence.
- c. Recognise and extend the spatial pattern of square and triangular numbers.

3. Special Numbers

- a. Understand and explain the difference between prime and composite numbers.
- b. Use knowledge of factors and multiples to understand tests of divisibility by 4 and 8.
- c. Use knowledge of multiplication to recognise square numbers (from 1 to 100).

4. Time Problems

- a. Understand time intervals less than one second.
- b. Compare times between time zones in digital notation (12- and 24-hour) and on analogue clocks.
- c. Find time intervals in seconds, minutes and hours that bridge through 60.
- d. Recognise that a time interval can be expressed as a decimal, or in mixed units.

5. Angles

- a. Estimate, compare and classify angles, using geometric vocabulary including acute, right, obtuse and reflex.
- b. Know that the sum of the angles on a straight line is 180° and use this to calculate missing angles on a straight line.

6. Triangles, Area and Perimeter

- a. Identify, describe, classify and sketch isosceles, equilateral or scalene triangles, including reference to angles and symmetrical properties.
- b. Estimate and measure perimeter and area of 2D shapes, understanding that shapes with the same perimeter can have different areas and vice versa.
- c. Draw compound shapes that can be divided into rectangles and squares. Estimate, measure and calculate their perimeter and area.

7. 3D Shapes

- a. Identify, describe and sketch 3D shapes in different orientations.
- b. Identify and sketch different nets for a cube.

8. Addition, Subtraction and Negative Numbers

- a. Count on and count back in steps of constant size, and extend beyond zero to include negative numbers.
- b. Recognise the use of objects, shapes or symbols to represent two unknown quantities in addition and subtraction calculations.
- c. Estimate, add and subtract integers, including where one integer is negative.

- d. Estimate, add and subtract numbers with the same number of decimal places.

9. Multiplication and Division

- a. Estimate and multiply whole numbers up to 1000 by 1-digit or 2-digit whole numbers.
- b. Estimate and divide whole numbers up to 1000 by 1-digit whole numbers.
- c. Use knowledge of place value to multiply and divide whole numbers by 10, 100 and 1000.
- d. Use knowledge of place value to multiply and divide decimals by 10 and 100.

10. Rules for Calculations

- a. Understand which law of arithmetic to apply to simplify calculations.
- b. Understand that the four operations follow a particular order.



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SUBJECT: Science **GRADE: 4**

Term 1

Unit 1: Life cycles of flowering plants

Unit 2: Sound

Unit 3: States and properties of matter



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SUBJECT (ICT)

GRADE (4)

Term 1

- Digital Literacy
- MS Word
- MS PowerPoint
- MS Excel
- Unit 2: be a data controller
- Unit 7: be a data boss



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SUBJECT: GEOGRAPHY

GRADE 4

Term 1

Topic:

Map Skills & Earth Systems

Key Areas:

What is Geography?
Types of Maps
Scale and Distance
Latitude
Longitude
Using Latitude and Longitude
Hemispheres
Time Zones
The Structure of the Earth
Tectonic Plates
Continental Drift



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SUBJECT: HISTORY

GRADE 4

Term 1

Topic:

Islamic Golden Age

Key Areas:

Introducing the Islamic Golden Age
The Expansion of the Islamic World
Baghdad: City of Knowledge
The House of Wisdom
Mathematics and Numbers
Medicine and Healthcare
Science and Astronomy
Trade and Travel
Art, Architecture and Culture
Important Scholars
Lasting Legacies of the Islamic Golden Age



SYLLABUS DISTRIBUTION 2026-2027

Arabic

G4

Term 1

نص الاستماع / ناقل الأمراض

نص الفهم القرائي (التصحر وأثره في البيئة) + (نصوص فهم خارجية)

همزتا القطع والوصل

الهمزة المتطرفة

التاء المربوطة والمفتوحة + كلمات حذفت الألف من وسطها

أنواع الكلمة والجملة

المبتدأ والخبر

الاسم المجرور بحرف الجر

أنواع الفعل

الفاعل والمفعول به

كتابة قصة من مشاهدة معروضة

كتابة قصة مقروءة

كتابة قصة من الذاكرة



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SUBJECT (AFL)

GRADE (4)

Book I Love Arabic 1

Unit 3

Term 1

Develop conversation skills

- Lesson 1 – Review previous language skills
- Lesson 2 – House amal
- Lesson 3 – Amal House Lesson Questions
- Lesson 4 – Tariq family
- Lesson 5 – Tariq family
- Lesson 6 – Solve the questions of Tariq's family lesson
- Lesson 7 – dining room
- Lesson 8 – dining room
- Lesson 9 – Solve dining room lesson questions
- Lesson 10 – sitting room
- Lesson 11 – sitting room
- Lesson 12 – Review



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Islamic Studies – Grade 4

Term 1

- 1 التوحيد وأنواعه
- 2 العبادة
- 3 أنواع العبادة
- 4 شروط قبول العبادة
- 5 خديجة رضي الله عنها
- 6 نسب النبي عليه الصلاة والسلام
- 7 أوصاف النبي عليه الصلاة والسلام
- 8 الماء الطهور
- 9 الماء النجس
- 10 الخف والجورب
- 11 مدة المسح
- 12 فروض الوضوء



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ISE GRADE 4

Term 1

Unit 1	The Thaqalaan
Unit 1	Why were Thaqalaan created?
Unit 2	Worshipping Allah SWT
Unit 2	The Meaning of Worship
Unit 3	Types of Worship
Unit 3	The Shahaadataan
Unit 4	The Meaning of Salah
Unit 4	The Meaning of Zakah
UNIT 5	REVIEW
Unit 6	The Meaning of Sawm
Unit 6	The Meaning of Hajj
Unit 7	Denying the Pillars of Islam
Unit 7	The Signs of Allah SWT in the Universe