



2026/2027 SYLLABUS DISTRIBUTION

SUBJECT: ENGLISH

GRADE: 6

Term 1

Writing:

Narrative writing
Information text writing

Grammar:

Editing and proofreading
Sentence variety and paragraph structure
Editing and proofreading strategies
Consolidation of Term 1 skills as taught through writing

Literature:

Short Stories (different genres)

Speaking:

Discussion and sharing ideas
Role-play and drama
Explaining and describing
Presenting to an audience

Reading:

Reading for meaning
Reading for analysis
Reading for comparison
Reading for review

Listening:

Listening for understanding
Listening for information
Listening for enjoyment



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SUBJECT: Mathematics **GRADE: 6**

Term 1

1. Using Place Value

- a. Use knowledge of place value to multiply and divide whole numbers and decimals by any positive power of 10.
- b. Round numbers to a given number of decimal places.

2. Negative Numbers and Calculations

- a. Estimate, add and subtract integers, recognising generalisations.
- b. Understand that brackets, positive indices and operations follow a particular order.
- c. Estimate, multiply and divide integers including where one integer is negative.

3. Number Types

- a. Understand lowest common multiple and highest common factor (numbers less than 100).
- b. Use knowledge of tests of divisibility to find factors of numbers greater than 100.
- c. Understand the relationship between squares and corresponding square roots, and cubes and corresponding cube roots.

4. Manipulating Algebra

- a. Understand that letters can be used to represent unknown numbers, variables or constants.
- b. Understand that the laws of arithmetic and order of operations apply to algebraic terms and expressions (four operations).
- c. Understand how to manipulate algebraic expressions including:
 - i. - collecting like terms

- ii. - applying the distributive law with a constant.

5. Using Expressions and Formulae

- a. Understand that a situation can be represented either in words or as an algebraic expression, and move between the two representations (linear with integer coefficients).
- b. Understand that a situation can be represented either in words or as a formula (single operation), and move between the two representations.

6. Equations and Inequalities

- a. Understand that a situation can be represented either in words or as an equation. Move between the two representations and solve the equation (integer coefficients, unknown on one side).
- b. Understand that letters can represent an open interval (one term).

7. Polygon, Circles and Symmetry

- a. Identify, describe and sketch regular polygons, including reference to sides, angles and symmetrical properties.
- b. Understand that if two 2D shapes are congruent, corresponding sides and angles are equal.
- c. Identify reflective symmetry and order of rotational symmetry of 2D shapes and patterns.
- d. Know the parts of a circle:
 - i. - centre
 - ii. - radius
 - iii. - diameter
 - iv. - circumference
 - v. - chord
 - vi. - tangent.

8. Areas of 2D Shapes

- a. Understand the relationships and convert between metric units of area, including hectares (ha), square metres (m^2), square centimetres (cm^2) and square millimetres (mm^2).
- b. Derive and know the formula for the area of a triangle. Use the formula to calculate the area of triangles and compound shapes made from rectangles and triangles.

9. 3D Shapes

- a. Identify and describe the combination of properties that determine a specific 3D shape.
- b. Derive and use a formula for the volume of a cube or cuboid. Use the formula to calculate the volume of compound shapes made from cuboids, in cubic metres (m^3), cubic centimetres (cm^3) and cubic millimetres (mm^3).
- c. Visualise and represent front, side and top view of 3D shapes.
- d. Use knowledge of area, and properties of cubes and cuboids to calculate their surface area.

10. Angles and Parallel Lines

- a. Derive the property that the sum of the angles in a quadrilateral is 360° , and use this to calculate missing angles.
- b. Know that the sum of the angles around a point is 360° , and use this to calculate missing angles.
- c. Draw parallel and perpendicular lines, and quadrilaterals.
- d. Recognise the properties of angles on:
 - i. - parallel lines and transversals
 - ii. - perpendicular lines
 - iii. - intersecting lines.



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SUBJECT: Science **GRADE: 6**

Term 1

Unit 1: Cells

Unit 2: Materials and their structure

Unit 3: Forces and Energy (Lesson 3.1)

Unit 6: Earth Physics

Unit 7: Microorganisms in the environment



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SUBJECT (ICT)

GRADE (6)

Term 1

- Digital Literacy
- MS Excel
- MS PowerPoint
- MS Forms
- Unit 2: be a data manager
- Unit 7: be a data architect



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SUBJECT: GEOGRAPHY

GRADE 6

Term 1

Topic:

Earth's Dynamic Processes

Key Areas:

Earth's Structure
Plate Tectonics
Volcanoes
Earthquakes
Natural Hazards
Weathering
Erosion and Deposition
River Processes
Coastal Processes
Floods and Droughts
Disaster Management



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SUBJECT: HISTORY

GRADE 6

Term 1

Topic:

Revolutions
American Revolution
French Revolution

Key Areas:

What is a Revolution?
Life in the American Colonies
Causes of the American Revolution
The American Revolution
Declaration of Independence
Impact of the American Revolution
France Before the Revolution
Causes of the French Revolution
The Storming of the Bastille
Rights, Freedom and Democracy
Comparing the American and French



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SUBJECT Arabic GRADE 6

Term 1

- الفهم القرائي: أبو بكر الصديق رضي الله عنه .
- الأسلوب اللغوي : المدح والذم – التحذير والإغراء.
- الظاهرة الإملائية : همزتا الوصل والقطع وهمزتا (ابن – ابنة) – الهمزة المتوسطة – الهمزة المتطرفة .
- الوظيفة النحوية : الأفعال الناسخة (كان وأخواتها) – الحروف الناسخة.
- الصنف اللغوي: المشتقات (اسم الفاعل – اسم المفعول من الثلاثي) – اسم الآلة.
- التواصل الكتابي: وصف الشخصية - التلخيص.



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SUBJECT (AFL)

GRADE (6)

Book I Love Arabic 2

Third unit

Term 1

Develop listening and speaking skills

- Lesson1 - in the city
- Lesson 2 - skills
- Lesson 3 - Solve the questions of a lesson in the city
- Lesson 4 –On Treasure Island
- Lesson 5 – On Treasure Island
- Lesson 6 – Solve lesson questions about Treasure Island
- Lesson 7 – In Grandma's house
- Lesson 8 – In Grandma's house
- Lesson 9 – Solve questions from a lesson in Grandma's house
- Lesson 10 – Come let's have fun
- Lesson 11 – Come let's have fun
- Lesson 12 –Review



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SUBJECT ISA

GRADE 6

Term 1

- مستحبات يوم الجمعة.
- صلاة الجمعة.
- نواقض الإيمان ومنقصاته.
- الشرك وأنواعه.
- صلاة العيدين.
- شعب الإيمان.
- هدي النبي عليه الصلاة والسلام مع جيرانه.
- الصلاة على الميت
- الاستسقاء
- البدع
- منهج أهل السنة والجماعة
- مراجعة.



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ISE GRADE 6

Term 1

Unit 15 Lesson 1	Review: ‘Uthman ibn Affaan
Unit 15 Lesson 2	Ali: Birth and Early Life
Unit 16 Lesson 1	Ali: His Noble Qualities and Wise Sayings
Unit 16 Lesson 2	Ali: His Khilaafah (Part 1)
Unit 17 Lesson 1	Ali: His Khilaafah (Part 1)
Unit 17 Lesson 2	Ali: His Achievements
Unit 18 Lesson 1	Review: Ali
Unit 18 Lesson 2	Fasting: A pillar of Islam
Unit 19 Lesson 1	The Meaning of Sawm
Unit 19 Lesson 2	The Benefits of Sawm
Unit 20 Lesson 1	The Manners of Sawm
Unit 20 Lesson 2	Sawm: Its Rulings
Unit 21 Lesson 1	Sawm: Review

