



2026/2027 SYLLABUS DISTRIBUTION

SUBJECT: ENGLISH

GRADE: 7

Term 1

Writing:

Script writing
Persuasive speech writing

Grammar:

Editing, proofreading and cohesion
Structural features of reports and poetry
Register, audience and purposeful language
Consolidation of Term 1 skills as taught through writing

Literature:

Classic Literature: (Longer novel with mystery/suspense)

Speaking:

Discussion and sharing ideas
Sharing ideas and opinions
Performance and expression
Role-play and drama

Reading:

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

Listening:

Listening for understanding
Listening for information



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SUBJECT: Mathematics **GRADE: 7**

Term 1

1. Place Value and Rounding

- a. Use knowledge of place value to multiply and divide integers and decimals by 0.1 and 0.01.
- b. Round numbers to a given number of significant figures.

2. Indices, Factors and Multiples

- a. Use positive and zero indices, and the index laws for multiplication and division.
- b. Recognise squares of negative and positive numbers, and corresponding square roots.
- c. Recognise positive and negative cube numbers, and the corresponding cube roots.
- d. Understand factors, multiples, prime factors, highest common factors and lowest common multiples.

3. Calculating with Integers and Decimals

- a. Understand that brackets, indices (square and cube roots) and operations follow a particular order.
- b. Estimate, multiply and divide integers, recognising generalisations.
- c. Use knowledge of the laws of arithmetic and order of operations (including brackets) to simplify calculations containing decimals or fractions.
- d. Estimate and multiply decimals by integers and decimals.
- e. Estimate and divide decimals by numbers with one decimal place.

4. Manipulating Algebra, Expressions and Formulae

- a. Understand that letters have different meanings in expressions, formulae and equations.
- b. Understand that the laws of arithmetic and order of operations apply to algebraic terms and expressions (four operations, squares and cubes).
- c. Understand that a situation can be represented either in words or as an algebraic expression, and move between the two representations (linear with integer or fractional coefficients).
- d. Understand that a situation can be represented either in words or as a formula (mixed operations), and manipulate using knowledge of inverse operations to change the subject of a formula.
- e. Understand how to manipulate algebraic expressions including:
 - i. - applying the distributive law with a single term (squares and cubes)
 - ii. - identifying the highest common factor to factorise.

5. 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 or fractional coefficients, unknown on either or both sides).
- b. Understand that letters can represent open and closed intervals (two terms).

6. Quadrilaterals and Polygons

- a. Identify and describe the hierarchy of quadrilaterals.
- b. Understand that the number of sides of a regular polygon is equal to the number of lines of symmetry and the order of rotation.

7. Area, Perimeter and Circumference

- a. Understand π as the ratio between a circumference and a diameter. Know and use the formula for the circumference of a circle.
- b. Use knowledge of rectangles, squares and triangles to derive the formulae for the area of parallelograms and trapezia. Use the formulae to calculate the area of parallelograms and trapezia.

8. 3D Shapes, Surface Area and Volume

- a. Understand and use Euler's formula to connect number of vertices, faces and edges of 3D shapes.
- b. Use knowledge of area and volume to derive the formula for the volume of a triangular prism. Use the formula to calculate the volume of triangular prisms.
- c. Represent front, side and top view of 3D shapes to scale.
- d. Use knowledge of area, and properties of cubes, cuboids, triangular prisms and pyramids to calculate their surface area.

9. Comparing Numbers

- a. Understand the hierarchy of natural numbers, integers and rational numbers.
- b. Recognise fractions that are equivalent to recurring decimals.
- c. Understand the relative size of quantities to compare and order decimals and fractions (positive and negative), using the symbols $=$, $\neq$, $>$, $<$, $\leq$ and $\geq$.

10. Calculating with Fractions

- a. Estimate and subtract mixed numbers, and write the answer as a mixed number in its simplest form.
- b. Estimate and multiply an integer by a mixed number, and divide an integer by a proper fraction.
- c. Use knowledge of the laws of arithmetic and order of operations (including brackets) to simplify calculations containing decimals or fractions.



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SUBJECT: Science **GRADE: 7**

Term 1

Unit 1: Respiration

Unit 2: Properties of materials

Unit 3: Forces and Energy

Unit 5: Materials and cycles



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SUBJECT (ICT) GRADE (7)

Term 1

- **Digital Literacy**
- typing fluency
- Multimedia
- file transfer method
- track changes
- advanced search techniques
- digital activity, safety and wellbeing

Unit 7.2: Decomposing problems: creating a smart solution

- All About Software
- Using python with microbit
- Using sensors in programming
- Developing solutions with data type
- Planning, testing, developing and evaluating solutions

Unit 7.5: Living with AI: Digital data

- AI around us
- AI in industry
- Collecting input
- Designing AI
- Representing data images
- Vector graphics
- Representing data: Sound and text
- Introduction to logic gates
- Types of logic gates



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SUBJECT: GEOGRAPHY

GRADE 7

Term 1

Topic:

Advanced Physical Geography

Key Areas:

Introduction to Physical Geography

Plate Tectonics

Plate Boundaries

Earthquakes

Volcanoes

River Landscapes

Flooding

Coastal Landscapes

Weather Systems

Climate and Climate Change

Extreme Weather Events



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SUBJECT: HISTORY

GRADE 7

Term 1

Topic:

World War I

Key Areas:

Introducing
Europe Before 1914
The Main Causes of World War I
The Assassination of Archduke Franz Ferdinand
Alliances and the Outbreak of War
Trench Warfare
Technology and Warfare
The Battle of the Somme
The Home Front
The End of the War
The Treaty of Versailles



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SUBJECT Arabic GRADE 7

Term 1

- **الفهم القرائي:** قبس من القرآن - وصارت السماء قريبة - نصوص فهم خارجية .
- **الأسلوب اللغوي :** الأمر - الاستفهام.
- **الظاهرة الإملائية :** همزة الوصل - همزة القطع.
- **الوظيفة النحوية :** المبتدأ والخبر - الأفعال الناسخة (كان وأخواتها).
- **الصنف اللغوي :** المذكر والمؤنث - النكرة والمعرفة - المفرد والمثنى.
- **التواصل الكتابي:** كتابة نهاية مغايرة لقصة - كتابة حوار.



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AFL – Grade 7

Term 1

1. فأر القرية وفأر المدينة
2. التعارف والأسرة
3. الجهاز الإلكتروني
4. المدرسة والوقت
5. هل تحب العصافير
6. الهوايات والأصدقاء
7. الأعمال والمهن
8. الحديقة الجميلة
9. السيارة والألوان
10. الفصول الأربعة
11. أعضاء الجسم
12. الطعام والشراب
13. الأماكن



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Islamic Studies – Grade 7

Term 1

- 1- سورة الإخلاص والمسد.
- 2- سورة الفلق والناس.
- 3- التوحيد وأقسامه.
- 4- فضل التوحيد
- 5- الجليس الصالح
- 6- أحب الأعمال إلى الله
- 7- أحكام النجاسة.
- 8- أحكام الطهارة.
- 9- شروط الصلاة
- 10- أركان الصلاة
- 11- التيمم
- 12- فضل التسبيح والتحميد



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ISE GRADE 7

Term 1

Unit 1 Lesson 1 Introduction to Tawheed

Unit 1 Lesson 2 Tawheed Al Ruboobiah

**Unit 2 Lesson 1 The Importance of Tawheed Al
Ruboobiyyah**

Unit 2 Lesson 2 Shirk Ar- Ruboobeyah

**Unit 3 Lesson 1 Shirk Ar –Ruboobeyyah: past
and present**

**Unit 3 Lesson 2 Modern day denial of Tawheed
Al Ruboobiyyah**

Unit 5 Lesson 1 Loving the prophet.

**Unit 5 Lesson 2 The companion love for the
prophet[saws]**

Unit 7 Lesson 2 The prophet's Companion