



Subject	Topics / Subtopics / Description
Arabic A (for Arabs)	<p style="text-align: right;"><u>المحتوى</u></p> <p style="text-align: right;">المؤمن القوي-حديث الكوكب الأرضي+نص أبو العتاهية- شعر الفنون الجميلة-شعر المدينة الدامجة-قراءة مقتطفات من قصة-مشاهد من فيلم رحلات جليفر</p> <p style="text-align: right;"><u>اللغة</u></p> <p style="text-align: right;">المفعول له الأفعال الخمسة الحال الأسماء الخمسة علامات الترقيم-دخول حروف الجر على ما الاستفهامية ما سبق دراسته</p>

<p>Arabic B (for Non-Arabs)</p>	<p>درس:بر الوالدين درس:الروتين اليومي</p> <p>قواعد:</p> <p>أدوات الربط</p> <p>واو الجماعة مع المضارع والماضي</p> <p>الظروف(حول - بين - وسط - نحو -) داخل</p> <p>العدد على وزن فاعل للمذكر والمؤنث</p>
<p>Islamic Education A (for Arabs)</p>	<p>قدرة الله تعالى-يس</p> <p>فضائل المؤمن</p> <p>الآيمان والندور</p> <p>غزوة حنين</p> <p>أقرأ باسم ربي</p> <p>أنا خيركم لأهلي</p> <p>أدلة وحدانية الله تعالى</p>

Islamic Education B

(for Non-Arabs)

1. Surah Fath (verses 1-5)

Meaning and translation

2. Surah Yaseen (verses 20-27)

Translation and explanation

3. Hadeeth about Family (Given in note book)

4. Character of Amr Bin Al Aas

5. Prayers in the times of difficulty

6. Great Hadeeth of Jibreel

7. Khalid Ibn-ul-Waleed Embraces Islam

(Practice the work done in notebook and read the topics from the text book also,)

English

1. **Information Text**

i. Magazine Article

ii. Newspaper Report

iii. Advertisements

iv. Film Review

2. **Narrative Text**

i. Short Story

ii. Traditional Tales

3. **Grammar**

i. Comparatives

ii. Collective Nouns

iii. Prepositions

iv. Verb Tenses

v. Modals

vi. Relative Clauses

vii. Sentence Structure

viii. Punctuation

4. **Summarizing and Paraphrasing**

5. **Connotation Denotations and Evocation**

6. **Point of View**

Mathematics

Numbers and Number system

- Working with numbers
- Indices powers and roots(square and cube roots)
- Operations on Integers
- Rounding and ordering
- Decimals
- Fractions Decimals and percentages
- Multiples and Factors
- Percentage increase and Decrease
- Mental Strategies
- Rounding of numbers
- Ordering multiplying and Dividing Decimals
- Ratio and Proportion

Geometry and Measure

- Shapes and mathematical drawings
- Constructions
- Lines and angles
- Congruency and nets
- Symmetry
- Length, mass and capacity
- Units of measure
- Estimations
- Angles in shapes
- Coordinates
- Area and perimeter
- Circles
- Pythagoras theorem
- Similar figures
- Nets, volume and surface area
- Transformations
- Imperial units

Handling data

- Planning collecting and processing Data
- Presenting and Interpreting results

	<ul style="list-style-type: none"> • Averages • Time and rates of change • Real life graphs • Experimental and Theoretical Probability <p><u>Algebra</u></p> <ul style="list-style-type: none"> • Expressions -Simplifying and expanding • Construction of Expressions • Functions • Equations and Formulae • Linear Equations • Substitution into expressions, formulae • Solving equations • Sequences functions and graphs
<p>Science</p>	<p>Life Sciences</p> <ul style="list-style-type: none"> → Unit 1: Plants → Unit 3: The Circulatory System → Unit 4: Respiration → Unit 5: Reproduction <p>Chemical Sciences</p> <ul style="list-style-type: none"> → Unit 6: States of Matter → Unit 7: Elements and Compounds → Unit 8: Mixtures <p>Physical Sciences</p> <ul style="list-style-type: none"> → Unit 10: Measuring motion → Unit 11: Sound → Unit 12: Light → Unit 13: Magnetism <p>Scientific Enquiry</p>

	<ul style="list-style-type: none">• Scientific Method
Computing	<p style="text-align: center;"><u>THEORY</u></p> <p>UNIT 7: SORTED</p> <ul style="list-style-type: none">• Bogo Sort , Swap sort & Bubble sort with Algorithm and Program• Selection sort with Algorithm and Program <p style="text-align: center;"><u>PRACTICAL</u></p> <p>DATABASE</p> <ul style="list-style-type: none">• Create a database structure• Manipulate data

French

- Au boulot (p 48 – 49) (les metiers)
- Qu'est ce que vous voulez faire dans la vie ? (p 50 – 51)
- Avez vous un job ? (p 52 – 53)
- Monde du travail . (p 54)
- Le futur simple
- Les prepositions
- Composition :

-Parle du metier que tu espere travailler , ou et pourquoi ?

-fais un dialogue avec n'importe qui pour lui demander a propos son metier

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- Traduction

+ all the work done in the class and the notebook

Urdu

1- بے زندگی کا مقصد اوروں کے کام آنا -

2- تحریک پاکستان

3- (قائد اعظم) نظم

4- مضمون، سابقے

5. مکالمہ

6- Comprehension

Social Studies

- 1. What causes waterfalls?**
- 2. Coastal Erosion & management**
- 3. George Washington**
- 4. Nelson Mandela**
- 5. The UAE community**
- 6. King & Founder of KSA**