



## **Entry Level Assessment syllabus**

### **KG2**

#### **Written –Literacy**

- A-Z (capital letters and small letters )
- Match the letter with pictures

#### **Written –Numeracy**

- Number 1-20

#### **Written –General knowledge**

- Fruits and Vegetables
- Animals and their young ones

### **GRADE- 1**

#### **ENGLISH**

- Missing letters.
- Articles (a/an).
- Identifying pictures and writing the names (four letter words only).
- 'This' and 'That'.
- Matching words with pictures.
- Rhyming words.

#### **MATHEMATICS**

- Pre number concepts(Big/small, Thin/Thick, long/short, far, near)
- Missing numbers up to 50
- Number names 1-20
- Shapes (oval, circle, triangle, square)
- Before, after and between numbers
- Addition single digit



**GRADE- 2**

**ENGLISH**

- Articles (a, an, the)
- Plurals of Nouns
- Pronouns
- Prepositions
- Opposites.
- Picture comprehension

**MATHEMATICS**

- Numbers (1 - 100)
- Number names (1 – 100)
- Ascending and descending order (1 – 100),
- Missing numbers, Shapes (3D),
- Addition and Subtraction,
- Word problems.



**GRADE 3**

**ENGLISH**

- Reading comprehension
- Paragraph writing
- Past tense
- Common noun
- Sentence framing

**MATHEMATICS**

- Numbers up to 1000
- Addition
- Money
- Fraction
- Multiplication
- Subtraction
- Shapes

**SCIENCE**

- Our Body
- The Animal World
- Plant Life
- Being Healthy
- Safety And First Aid
- Seasons
- Our Universe



# HABITAT SCHOOL

AL JURF, AJMAN

## GRADE 4

### ENGLISH

- Reading comprehension
- Paragraph writing
- Subject and Predicate
- Conjunctions
- Prepositions

### MATHEMATICS

- Place Value
- Addition
- Subtraction
- Multiplication
- Division
- Fractions
- Time
- Measurement
- Shapes and Patterns

### SCIENCE

- The Kingdom of Plants
- The World of Animals
- Food we eat
- We need water
- Where do we live



**GRADE 5**

**ENGLISH**

- Reading comprehension
- Paragraph writing
- Types of sentences
- Tenses
- Verb

**MATHEMATICS**

- Place value
- Addition and Subtraction
- Multiplication and Division
- Area and Perimeter
- Shapes and Patterns
- Factors and multiples.
- Measurements
- Fractions and Decimals
- Time

**SCIENCE**

- Flowers
- Roots
- Types of Plants
- Animal World
- Water Pollution



**GRADE 6**

**ENGLISH**

- Reading comprehension,
- Creative writing (Outline story/ letter ),
- Grammar – Tenses
- Preposition, punctuation,
- Types of adverbs,
- Degrees of comparison.

**MATHEMATICS**

- Geometry
- Factors and multiples
- Multiplication , division and its applications
- Area and perimeter
- Fraction
- More about decimals
- Measurement
- Time and temperature

**SCIENCE**

- Food digestion and diseases
- The amazing aquatic world
- Food For Plants And Animals
- Solar System
- Fuels
- Senses Of Animals
- Water in our lives



## **Grade 7**

### **ENGLISH**

- Reading Comprehension
- Creative writing ( formal letter)
- Degrees of comparison
- Reported Speech
- Active and Passive Voice
- Tenses ( past, present , future)
- Infinitives and Gerunds

### **MATHEMATICS**

- Algebra
- Mensuration
- Integers
- Ration and proportion
- Fraction
- Decimals

### **SCIENCE**

- Components of Food.
- Motion measurement and distance
- Fibre to fabric
- Electricity and circuit
- Living organisms and their surroundings
- Changes Around Us
- Getting to know Plants



## Grade 8

### ENGLISH

- Reading Comprehension
- Writing Skill- Letter writing
- Grammar-
- Active and Passive Voice
- Reported Speech
- Subject Verb Agreement
- Tenses
- Phrases and its types

### MATHEMATICS

- Fractions and Decimals
- Integers
- Linear Equation
- Mensuration
- Algebraic Expression
- Exponents and powers
- Triangle and its property
- Data Handling

### SCIENCE

- Reproduction in plants.
- Transportation in plants and animals.
- Nutrition in animals
- Acid bases and salts.
- Physical changes and chemical changes.
- Light.
- Motion and time.
- Electric current & its effects.





## Grade 9

### ENGLISH

- Reading comprehension
- Story writing
- Error Correction
- Rearranging words or phrases into meaningful sentences

### MATHEMATICS

- Linear Equations in one variables,
- Understanding quadrilaterals,
- Data handling,
- Algebraic expressions and Identities,
- Mensuration,
- Exponents and Powers,
- Factorisation.

### SCIENCE

- Phy- Force and Pressure , Sound
- Che- Metals and Nonmetals , Synthetic fibres and plastics.
- Bio- Cell- Structure and functions, The Microbial world.