



IQRA HUFFAZ SECONDARY SCHOOL& COLLEGES PAKISTAN

SYLLABUS FOR OUT SIDER ADMISSION IN VI CLASS SESSION: _____

DATE	SUBJECT	SYLLABUS
	ENGLISH	Text: Reading and comprehension of any unseen passage. Vocabulary: Word meaning, Words/ Opposite, Words sentences, Singular/ Plural, Masculine/ Feminine Grammar: Identification of different parts of speech (Noun, Pronoun, Verb (Helping and Action), Adjective, Preposition, Articles, Adverbs Composition: My Self, My Friend, My School Bag/Uniform, My Favourite Fruit/Vegetable, My School/Classroom/House (12 Sentences) Dictation: Any Five(5) words
	URDU	تفہیم: دیئے گئے پیرا گراف کی بلند خوانی اور تفہیم ذخیرہ الفاظ: واحد جمع، مذکر مؤنث، الفاظ متضاد، الفاظ معنی، الفاظ کا جملوں میں استعمال، اعراب لگانا، جملوں کی درستی، املا۔ قواعد: اسم، فعل اور حرف کی پہچان بمعہ مثالیں، اسم معرفہ اور اسم نکرہ کی پہچان / جملوں میں فعل، فاعل اور مفعول کی پہچان پیرا گراف: پسندیدہ شخصیت، پھل، سبزی، جانور، پرندہ، اسکول، گھر، بستہ، کتاب، پسندیدہ لباس (12 جملے)
	MATHS	Identification of Numbers: Place value, Ascending and Descending orders Write in words Basic operations: Addition, Subtraction, Multiplication, Division Fractions: (i) Identification of fractions and its types (ii) Conversion of fractions (iii) Basic operations with fraction (Common and decimal) Factors: (i) Finding factors of different numbers (ii) Finding of L.C.M and HCF by factorization and division methods Measurement: Conversion of different units (Length, Mass, Capacity) Circle: (i) Identification of circle and its parts (ii) Construction of a circle (iii) Calculation of radius and diameter Triangle: (i) Identification of triangles and its types and elements (ii) Construction of a triangle (iii) Calculation of perimeter of a triangle Quadrilateral: (i) Identify quadrilateral and its types (ii) Construction of square and rectangle (iii) Calculation of perimeter and area of square and rectangle Tables: (1 to 20)
	SCIENCE	(i) Environment, Habitat and its kinds (ii) living and nonliving things with their characteristics (iii) Characteristics of animals and plants (iv) Systems in humans and plants (v) Matter and its properties, animals (vi) Water and air (vii) Motion and force (viii) Electricity and Magnetism (ix) Light and sound Labeling the diagram is also included

ہدایات:

1۔ پہلے حفظ کا امتحان ہو گا۔ حفظ میں کامیاب طلبہ کا عصری مضامین کا امتحان دی گئی تواریخ کے مطابق ہو گا۔