

INDIAN SCHOOL AL WADI AL KABIR

SYLLABUS FOR FINAL ASSESSMENT-CLASS 6

DATE	SUBJECTS
22/2/2018	COMPUTER SCIENCE The Internet, Multimedia Applications in Windows, Introduction to QBasic
25/2/2018	3rd LANGUAGE SANSKRIT Kartha karaka Karma karaka Karana karaka Sampradana karaka Apadana karaka Sambandha karaka Adhikarana karaka ARABIC Oh my God(song) In the Class Room In front of the doctor. In the room. In the garden. Under the tree. Numbers Feminine and Masculine Words HINDI पाठ- जाने अनजाने, राजकुमारी रत्नावली, राई और पर्वत व्याकरण- विलोम, उपसर्ग, प्रत्यय, लिंग, अनेकार्थी, मुहावरे, पर्यायवाची, वाक्यांश, लेखन- विज्ञापन, अर्थग्रहण, चित्र वर्णन MALAYALAM ചുറ്റും 18 to 32 Vowels , Consonants, Double Consonants, Vowel markers, Chillukal
04/03/18	ENGLISH MCB / Literature Bill and the Boom Box Pot luck The Happy School Laburnum Street Cries The Price of the freedom How fear Came A genius without frontiers The lark and the rook

	<p>Daddy long legs</p> <p>Grammar</p> <p>Kinds of sentences</p> <p>Tenses (Simple tenses and continuous)</p> <p>Subject Verb Agreement</p> <p>Adverbs and its kinds</p> <p>Direct Indirect Speech</p> <p>Prepositions</p> <p>Conjunctions</p> <p>Writing</p> <p>Story Writing , Informal Letter , Notice writing , Diary Entry</p>
07/03/18	<p>SOCIAL SCIENCE</p> <p>HISTORY:-</p> <ol style="list-style-type: none"> 1. EARLY STATES (only map work- 5 marks) 2. THE FIRST EMPIRE: THE MAURYAS 3. LIFE IN TOWNS AND VILLAGES 4. POLITICAL DEVELOPMENTS: THE GUPTA AND THE POST GUPTA PERIOD. <p>CIVICS:-</p> <ol style="list-style-type: none"> 1. RURAL ADMINISTRATION 2. URBAN LOCAL GOVERNMENT 3. RURAL LIVELIHOODS <p>GEOGRAPHY:-</p> <ol style="list-style-type: none"> 1. MAPS 2. REALMS OF THE EARTH 3. MAJOR LANDFORMS OF THE EARTH 4. INDIA: LOCATION AND PHYSICAL FEATURES (only map work- 5 marks)
11/03/18	<p>MATHEMATICS</p> <p>INTEGERS</p> <p>FRACTIONS</p> <p>DECIMALS</p> <p>DATA HANDLING</p> <p>MENSURATION</p> <p>ALGEBRA</p> <p>RATIO AND PROPORTION</p> <p>PRACTICAL GEOMETRY</p>
13/03/18	<p>SCIENCE</p> <p>THEORY</p> <p>MOVEMENTS IN THE BODY</p> <p>ADAPTATIONS IN LIVING ORGANISMS</p> <p>MEASUREMENT AND MOTION</p> <p>LIGHT,SHADOWS AND REFLECTION</p> <p>ELECTRICITY AND CIRCUITS</p> <p>MAGNETS AND THEIR EFFECTS</p> <p>AIR AROUND US</p> <p>WASTE AND ITS MANAGEMENT</p> <p>SEPARATION OF SUBSTANCES</p>

	<p>PRACTICAL THEORY</p> <ol style="list-style-type: none"> 1. To measure the length of curved line by thread method. 2. Pinhole camera principle. 3. To make a simple circuit (components and working). 4. To make a magnet. 5. To observe attraction and repulsion of magnetic poles. <p>To separate immiscible liquids from separating funnel</p>
<p>15/03/18</p>	<p>2ND LANGUAGE</p> <p>HINDI</p> <p>पाठ- शिशुनगर, पिरामिडों के देश में, पापा जब बच्चे थे, सैनिक तुझे सलाम, काम के धुनी श्रीधरन,कौन गधा, दोहे</p> <p>व्याकरण- वाक्यांश, लिंग, कारक, विशेषण, मुहावरे, पर्यायवाची, काल, विलोम, तत्सम-तद्भव, उपसर्ग-प्रत्यय</p> <p>लेखन-अर्थग्रहण, अनुच्छेद लेखन, संवाद लेखन, चित्र वर्णन</p> <p>MALAYALAM</p> <p>തൊഴിലാളിയുടെ മാതൃകാവിദ്യ</p> <p>മാവേലി നാടുകാവ്യം കാലം</p> <p>ആലിബാബയും നാല്പതു കള്ളന്മാരും</p> <p>പഴശ്ശിരാജ</p> <p>എണ്ണൽ സംഖ്യകൾ</p> <p>ബന്ധസൂചി പദങ്ങൾ</p> <p>അവധാരണം (comprehension)</p> <p>FRENCH</p> <p>Part 2 (Textbook & Workbook) : Lessons 0 – 5</p> <p>Part 1 (Textbook & Workbook) : lesson 4</p>