

INDIAN SCHOOL AL WADI AL KABIR

SYLLABUS FOR FINAL ASSESSMENT-CLASS 6

DATE	SUBJECTS
28/2/2019	COMPUTER SCIENCE The Internet, Multimedia applications in windows, Programming with Qbasic
03/3/2019	3rd LANGUAGE SANSKRIT 1 KARAKA PARICHAYAH(LESSON-NO-9) 2 PRADHAMA VIBHAKTI(LESSON-NO-10) 3 DWITIYA VIBHAKTI(LESSON-NO-11) 4 VARNAMALA(LESSON-NO-1) 5 AVYAYA (LESSON-NO-8) ARABIC Our God (poem) In the Garden (lesson) What is that (dialogue) In the room (lesson) In front of the doctor (lesson) Numbers The Farmer (poem) Under the tree (lesson) HINDI व्याकरण —मुहावरे, वलोम, प्रत्यय, वाक्यांश, कारक, पर्यायवाची, अनेकार्थी, वचन, संज्ञा। वज्ञापन , अनुच्छेद , चत्र वर्णन । अर्थग्रहण (unseen passage) पाठ — 1 आगे बढ़ते जाएँगे 2 जाने अनजाने 3 सौ झीलें 4 एक करण MALAYALAM LESSONS 14 TO 29 II. COLOURS , NUMBERS , VOWELS , CONSONANTS, DOUBLE CONSONANTS , CHILUKAL
07/3/2019	ENGLISH <u>SECTION A-Reading (20 Marks)</u> Passage comprehension-10 M Poem comprehension- 10 M (Questions can be a mix of option questions and Subjective questions) <u>SECTION B-Writing (15 Marks)</u> 1. Story writing-6 M

	<p>2. Formal letter-5 M 3. Diary Entry -4 M</p> <p><u>SECTION C-Grammar (20Marks)</u></p> <p>1. Direct and Indirect Speech 5x1=5M 2. Conjunctions – 10x ½ =5M 3. Prepositions –10x ½ =5M 4. Degrees of Comparison-10x ½ =5M</p> <p><u>SECTION D-Literature (25Marks)</u></p> <p>i) REFERENCE TO CONTEXT - two (1x3=3)X2=6 M ii) SHORT ANSWER QUESTION (2x5 =10M) iii) LONG ANSWER QUESTION (3x3=9 M)</p> <p>MCB & LITERATURE LESSONS</p> <p>1. Daddy Long Legs 2. Price of Freedom 3. How Fear Came 4. Street Cries 5. Laburnum 6. Pot Luck 7. Daffodils 8. Happy School</p>
10/3/2019	<p>SOCIAL SCIENCE</p> <p>HISTORY:-</p> <p>1. NEW QUESTIONS AND IDEAS 2. ASHOKA, THE EMPEROR WHO GAVE UP WAR (MAP) 3. NEW EMPIRES AND KINGDOMS</p> <p>CIVICS:-</p> <p>1. PANCHAYATI RAJ 2. URBAN ADMINISTRATION</p> <p>GEOGRAPHY:-</p> <p>1. MAJOR LANDFORMS OF TH EARTH 2. OUR COUNTRY-INDIA (MAP)</p> <p>MAPS</p>
12/3/2019	<p>MATHEMATICS</p> <p>Integers Fractions Decimals Data Handling Mensuration Algebra Ratio & Proportion Practical Geometry</p>
14/3/2019	<p>SCIENCE</p> <p>THEORY</p> <p>Changes around us Body movements The living organisms and their surroundings Motion and measurement of distances Light, shadows and reflections Electricity and circuits</p>

	<p>Fun with magnets Air around us Garbage in, garbage out (Questionnaire) Fibre to fabric PRACTICAL THEORY Activity 10.6– To Measure the length of a curved line Activity 11.3– To show the construction and working of a pinhole camera Activity 12.3 – To construct a simple circuit Activity 13.2– To observe attraction of iron filing to the pole of a bar magnet Activity 13.3 – To observe the alignment of a free floating magnet Activity 15.2(act. 3)– To show that air contains one fifth part of oxygen and four fifths part of nitrogen</p>
<p>17/3/2019</p>	<p>2ND LANGUAGE HINDI व्याकरण - भाववाचक संज्ञा , प्रत्यय , उपसर्ग , तत्सम , तद्भव , पर्याय , वलोम , अनेकार्थी , अनुस्वार , अनुनासक , कारक , वाक्यांश , मुहावरे , वज्ञापन , अनुच्छेद , चत्र वर्णन अर्थग्रहण unseen passage पाठ — 1 नादान दोस्त 2 जो देखकर भी नहीं देखता 3 चाँद से थोड़ी गप्पें 4 मैं सबसे छोटी हों 5 वन कर मार्ग में 6 साँस -साँस में बाँस MALAYALAM I. LESSONS: 1. THENALI RAMANTE MANTHIKA VIDYA 2. MAVELI NAADU VANEEDUM KAALAM 3. MOOSHIKA STHREE VEENDUM MOOSHIKA STHREE 4. AALI BABAYUM NALPATHU KALLANMARUM 5. PAZHASSI RAJA II. NUMBERS , COLOURS FRENCH Lesson 0 – 5 – PART II – BOTH TEXTBOOK AND WORKBOOK</p>