



INDIAN SCHOOL AL WADI AL KABIR
SYLLABUS FOR THE MIDTERM ASSESSMENT
CLASS IV (2026-2027)

SUBJECTS	PORTION
ENGLISH	➤ Coursebook • Chapter 1: I'm Late for School • Chapter 3: Shadow and Carly • Chapter 7: The Will · Spell Check · Word Meanings · Framing of Sentences · Questions and Answers · Reference to Context ➤ Language Structure • Collective Nouns • Kinds of Adjectives (Quality & Quantity) ➤ Reading Comprehension ➤ Creative Writing: Diary Entry
2 ND LANGUAGE HINDI	➤ पाठ - प्रकृति की चोरी • Prose - शब्दार्थ , सही-वर्तनी , वाक्य-रचना, अंग्रेजी शब्दों के हिंदी अर्थ, प्रश्न-उत्तर, अर्थग्रहणात्मक प्रश्न • Language - समानार्थी , विलोम, लिंग, वचन ➤ Grammar - व्याकरण ▪ वर्णमाला और दसखड़ी • वर्ण विच्छेद, र के रूप • कारक ▪ संज्ञा और उसके भेद ▪ सर्वनाम ➤ अर्थग्रहण ➤ चित्र-वर्णन ➤ कहानी लेखन

2ND LANGUAGE MALAYALAM	➤ പാഠം 2 : നമ്മുടെ സേവകർ ➤ പാഠം 3 : വണ്ട് ➤ പാഠം 4: ഔഷധ സസ്യങ്ങൾ
2ND LANGUAGE TAMIL	➤ பாடம் 3. யார் தலைவர்? ➤ பாடம் 6. கரிகாலன் கட்டிய கல்லணை
2ND LANGUAGE FRENCH	➤ Leçon 1 – La France et Leçon 2 - Bonjour ➤ Jours et mois ➤ Nombres de 1 à 70 ➤ Verbes : être, avoir, aller
MATHEMATICS	➤ Chapter-1: Large Numbers • Reading and writing 5- and 6-digit numbers as numerals and in words • Face Value and Place Value • Expanded Form and Standard Form • Comparing and arranging numbers in ascending and descending orders • Building numbers • Rounding numbers (Rounding in 10s and 100s) ➤ Chapter-2: Addition and Subtraction • Addition and Subtraction of 4- and 5-digit numbers without and with regrouping • Subtraction with zeros • Properties of Addition and Subtraction • Word problems ➤ Chapter-3: Multiplication • Properties of multiplication • Multiplying a number by 10, 100 and 1000 • Multiplying a number by 20, 30----, 200, 300-----, 2000, 3000---- • Multiplication of 3- and 4-digit numbers by a one-digit number • Multiplication of 3-digit numbers by a two-digit number • Word problems ➤ Chapter-6: Geometry • Basic concepts: Point, Line, Line Segment and Ray • Measuring a line segment • Open and Closed figures • Polygons and Special Quadrilaterals • Circles- • Parts: Radius, Diameter, Centre, Semi-circle.

EVS	➤ TEETH AND TONGUE(ONLY WORKSHEETS) ➤ MAPPING OUR NEIGHBOURHOOD ➤ OUR UNIVERSE ➤ OUR EARTH
COMPUTER SCIENCE	➤ Chapter 1 - More on windows 10 ➤ Chapter 3 - Tables in Word ➤ Chapter 5 - More on Internet

All the best!