



INDIAN SCHOOL AL WADI AL KABIR
SYLLABUS FOR THE FINAL ASSESSMENT
CLASS III (2025-2026)

SUBJECTS	PORTION
ENGLISH	➤ Coursebook ● Chapter 8: A Letter to Grown-Ups ● Chapter 10: Marco Polo ● Chapter 11: On the Water ▪ Spell Check ▪ Word Meanings ▪ Framing of Sentences ▪ Questions and Answers ▪ Reference to Context ➤ Language Structure ● Prepositions (Time) ● Simple Tenses ● Conjunctions ➤ Reading Comprehension ➤ Creative Writing - Story Writing (With Picture Prompts)
2 ND LANGUAGE HINDI	➤ पाठ - आओ खेलें स्वस्थ रहें ● Prose - शब्दार्थ, वर्तनी, वाक्य रचना, प्रश्नोत्तर, अंग्रेज़ी शब्दों के हिंदी अर्थ, किसने किससे कहा, शब्द-लड़ी ● Language- समानार्थी, विलोम, लिंग-वचन ➤ Language structure ● वर्णमाला, दसखड़ी, वर्ण-विच्छेद ● कारक ● संज्ञा के भेद- व्यक्तिवाचक, जातिवाचक ● सर्वनाम [इस, उस] ● क्रिया ● विशेषण ➤ अर्थग्रहण ➤ कहानी क्रम ➤ चित्र देखकर कहानी पूरी कीजिए-

2ND LANGUAGE MALAYALAM	➤ പാഠം - 5 കൊച്ചുതുമ്പി ➤ പാഠം - 6 കേരളം ➤ പാഠം - 7 ഒരു തിരിച്ചറിവ് ➤ പാഠം - 8 പൂവാലനണ്ണാൻ ➤ പാഠം - 9 ഗാന്ധിജയന്തി
2ND LANGUAGE TAMIL	➤ பாடம் : ➤ 30. செயல்பாடு ➤ 35. மைனாவும் முயலும் ➤ 39. அடுக்குத்தொடர், இரட்டைக்கிளவி ➤ 15 வாழ விடு வாழு
2ND LANGUAGE FRENCH	➤ Leçon 9,10 ● Grammaire : Les articles, Les verbes, Les adjectifs ➤ Les nombres, Les salutations, Les jours de la semaine, Les mois de l'année, La compréhension, Je me présente – Essay
MATHEMATICS	➤ Chapter - 6: Understanding Division- ● Division as equal sharing and equal grouping ● Finding the number of groups ● Division as Repeated Subtraction ● Multiplication and Division ● Division using Tables ● Properties of Division ● Applying Division ➤ Chapter - 8: Fractions ● Whole and Fractions ● Halves, Thirds, Fourths and Other Fractions ● Numerator and Denominator ● Fraction of a Collection ➤ Chapter - 11: Measurements ● Measuring Length, Mass and Capacity ● Conversion of units ● Applying Measurements

	➤ Chapter - 10: Time ● Reading Time to the nearest five minutes ● Time Interval ● Time before and after ➤ Chapter - 12: Handling Data ● Pictograph ● Bar Graph
EVS	➤ Moving Here and There ➤ Locating Places ➤ Means of Communication ➤ Natural Resources and Pollution
COMPUTER SCIENCE	➤ Theory Assessment ● Chapter 7: More on Scratch ● Chapter 8: Applications of AI ● Chapter 9: Introduction to Robots ➤ Practical Assessment ● Robotics activity

All the best!