INDIAN SCHOOL AL WADI AL KABIR
2022-2023
SYLLABUS FOR THE MIDTERM EXAMINATION
CLASS V

SUBJECTS	PORTION

ENGLISH	**CLASS BOOK**
	
	• **Unit 3: BRAVO! AMIR AGHA!**
	• **Unit 4: MISS LEOPARD GOES TO THE CITY**
	
	   ❖ **Spell Check**
	   ❖ **Word Meanings**
	   ❖ **Framing Sentences**
	   ❖ **Questions and Answers**
	   ❖ **Reference to Context**
	
	STORY BOOK
	• **Unit 9: KING FROST**
	
	   ❖ **Spell Check**
	   ❖ **Word Meanings**
	
	LANGUAGE STRUCTURE
	
	   ❖ **CORRELATIVE CONJUNCTIONS**
	      (both-and, so-that, either-or, neither-nor)
	   ❖ **PERFECT TENSES- (PAST, PRESENT, FUTURE)**
	   ❖ **SUBJECT & PREDICATE (reconstruction)**
	
	FORMAL LETTER
	READING COMPREHENSION

HINDI	**Prose and Language based on** 1. चुपके से बतलाना [कविता] 2.बंटी और कंप्यूटर [पाठ] ➢ **In Prose-** ★ शब्दार्थ, सही-वर्तनी, वाक्य-रचना, अंग्रेजी शब्दों के हिंदी अर्थ, प्रश्न-उत्तर, अर्थग्रहणात्मक प्रश्न ➢ **In Language-** ★ पर्यायवाची, विलोम, लिंग, वचन ➢ व्याकरण [**Grammar**] - ★ कारक ★ संज्ञा के भेद- व्यक्तिवाचक,जातिवाचक,भाववाचक ➢ अर्थग्रहण ➢ चित्र-वर्णन
MATHEMATICS	**Chapter-1: Large Numbers** ● Reading and Writing 7- digit numbers in the Indian and International Systems ● Expanded Form and Standard Form ● Comparing Numbers and Ordering Numbers ● Successor (Number After) and Predecessor (Number Before). ● Building Numbers. ● Place-Value System. ● Comparing the Indian & International Systems. ● Rounding Numbers to the nearest 10, 100, 1000. **Chapter-2: Addition and Subtraction and Their Applications** ● Addition and Subtraction of Large Numbers ● Finding Profit or Loss **Chapter-3: Multiplication, Division and Their Applications** ● Properties of Multiplication and Division ● Multiplication and Division by 10, 100, 1000 and their Multiples ● Multiplication by 2-digit Numbers ● Division by 2-digit Numbers ● Averages ● Unitary Method ● Word Problems on Multiplication and Division

	Chapter- 4: Factors and Multiples ● Rules of Divisibility ● Properties of Factors and Multiples of a Number ● Finding Factors and Multiples ● Prime and Composite Numbers ● Prime Factorization ● HCF by the Listing all Factors ● HCF by Prime Factorization ● LCM on Number Line ● LCM by finding Multiples ● LCM by Prime Factorization **Chapter- 7: Symmetry, Patterns and Nets** ● Symmetry and Reflection ● Lines of Symmetry ● Turning Shapes ● Patterns ● Nets
EVS	➔ **Our Likes and Dislikes** ➔ **Food Making in Plants** ➔ **Growing Plants** ➔ **Producing Food**
COMPUTER SCIENCE	★ **Unit 2 - Programming Basics** ★ **Unit 3 - Windows- File Management**