



Indian School Wadi Kabir
Class: XI
Details for the Post Midterm Examination 2025- 2026

Date/Day of Examination	Subjects	Syllabus that can be tested	Details of the Uploaded Work sheets of the syllabus	Details of the Uploaded answer to the worksheets uploaded	Details of the notes of the lessons completed and uploaded	Details of the textbook materials uploaded
23/11/2025 SUNDAY	ACCOUNTANCY	1. INTRODUCTION TO ACCOUNTING 2. ACCOUNTING TERMINOLOGY 3. THEORY BASE OF ACCOUNTING 4. SOURCE DOCUMENTS & VOUCHER 5. ACCOUNTING EQUATION 6. RULES OF DEBIT & CREDIT 7. JOURNAL, LEDGER, TRIAL BALANCE 8. CASH BOOK & PETTY CASH BOOK 9. OTHER SUBSIDIARY BOOKS 10. BANK RECONCILIATION STATEMENT 11. DEPRECIATION, PROVISION & RESERVES	<u>Uploaded on MCB</u>	<u>Discussed in the class</u>	Provided in class	<u>Uploaded on MCB</u>

	PHYSICS	Ch 1: Units and Measurement Ch 2: Motion in a straight line Ch 3: Motion in a plane Ch 4: Laws of motion CH 5: Work, energy and power Ch 6: System of particles and rotational motion Ch 7: Gravitation Ch 8: mechanical properties of solids Ch 9: Mechanical properties of fluids - Till 9.2.4 Hydraulic Machines (included)	Worksheet - XI 2025-2026 Physics	Worksheet - XI 2025-2026 Physics		https://ncert.nic.in/textbook.php?keph1=0-7 https://ncert.nic.in/textbook.php?keph2=0-7
25/11/2025 TUESDAY	ENGLISH	SECTION-A- I Reading Comprehension- (26 Marks) 1. One unseen passage: factual, descriptive or literary. 2. One unseen case-based factual passage with verbal/visual inputs like statistical data, charts etc. Note: The combined word limit for both the passages will be 600-750. Multiple Choice Questions / Objective Type Questions will be asked. 3. Note Making and Summarization based on a	https://www.iswkoman.com/site/view-worksheet.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&year=aGNPVnQ3NFduR08wZ1ZpdC96QXNXZz09&subject=MExETWdhQUtsUUIUTFZnK3BEWINmUT09	https://www.iswkoman.com/site/view-worksheet.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&year=aGNPVnQ3NFduR08wZ1ZpdC96QXNXZz09&subject=MExETWdhQUtsUUIUTFZnK3BEWINmUT09	Uploaded on the school website	Uploaded on MCB and shared with all students

		passage of approximately 200-250 words. GRAMMAR-7 Marks 4. Questions on Gap filling (Tenses, Phrases and Clauses) 5. Questions on re-ordering/transformation of sentences (Reported Speech) CREATIVE WRITING SKILLS-16 Marks 6. Short writing task – Classified Advertisements, up to 50 words. 7.Short writing task –Poster up to 50 words. 8. Long Writing task: Speech in 120-150 words 9. Long Writing task: Debate in 120-150 words SECTION- C-LITERATURE (31 Marks) 1. Hornbill: English Reader •The Portrait of a Lady (Prose) •A Photograph (Poem)				
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		• “We’re Not Afraid to Die... if We Can be Together (Prose) •Discovering Tut: the Saga Continues (Prose) •The Laburnum Top (Poem) - The Voice of the Rain (Poem) •Childhood (Poem) - The Adventure (Prose) 2. Snapshots: Supplementary Reader • The Summer of the Beautiful White Horse (Prose) • The Address (Prose) • Mother’s Day (Play)				
30/11/2025 SUNDAY	BUSSINES STUDIES	1. HISTORY AND EVOLUTION OF BUSINESS. 2. FORMS OF BUSINESS ORGANISATION INCLUDING FORMATION OF A COMPANY 3. PRIVATE, PUBLIC & GLOBAL ENTERPRISES 4. BUSINESS SERVICES	<u>Uploaded on MCB</u>	<u>Discussed in the class</u>	Provided in class	<u>Uploaded on MCB</u>

		5. EMERGING MODES OF BUSINESS 6. SOCIAL RESPONSIBILITY & BUSINESS ETHICS 7. SOURCES OF BUSINESS FINANCE				
	SOCIOLOGY	Chap 1: Sociology & Society Chap 2: Terms, Concepts and their use in Sociology Chap 3: Social Institutions Chap 4: Western Sociologists Chap 5: Culture & Socialization Chap 6: Social Change & Social Order in Rural and Urban society (part on Social change to be tested only)	<u>Uploaded on MCB</u>	https://www.iswkoman.com/site/view-worksheet.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&year=aGNPVnQ3NFduR08wZ1ZpdC96QXNXZz09&subject=NTdxVVYwTTgvQUdVTjl0OE5uUkxUZz09	Provided in class	<u>Uploaded on MCB</u>
	CHEMISTRY	Unit 1 Some Basic Concepts of Chemistry Unit 2 Structure of Atom Unit 3: Classification of Elements and Periodicity in Properties Unit 4: Chemical Bonding and Molecular Structure Unit 7: Redox Reactions	<u>CHEMISTRY</u> https://www.iswkoman.com/site/view-worksheet.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&year=aGNPVnQ3NFduR08wZ1ZpdC96QXNXZz09&subject=NTdxVVYwTTgvQUdVTjl0OE5uUkxUZz09	<u>CHEMISTRY</u> https://www.iswkoman.com/site/view-worksheet.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&year=aGNPVnQ3NFduR08wZ1ZpdC96QXNXZz09&subject=NTdxVVYwTTgvQUdVTjl0OE5uUkxUZz09		<u>CHEMISTRY</u> https://ncert.nic.in/textbook.php?kech1=0-6 https://ncert.nic.in/textbook.php?kech2=0-3

		Unit 8: Organic Chemistry – Some Basic Principles and Techniques	b2xEZE9GZz09&year=aGNPVnQ3NFduR08wZ1ZpdC96QXNXZz09&subject=V0hseExMdlZqUmhCeU82NVcvMzM1dz09	r=aGNPVnQ3NFduR08wZ1ZpdC96QXNXZz09&subject=V0hseExMdlZqUmhCeU82NVcvMzM1dz09		
02/12/2025 TUESDAY	INFORMATICS PRACTICES	Unit 1: Introduction to Computer System • Introduction to Computer and Computing • Memory • Software Unit 2: Introduction to Python • Basics of Python Programming • Control Statements ◦ If else, if elif else, for & while loops • Lists • Dictionary Unit 3: Database concepts and the Structured Query Language • Database Concepts • Relational Data Model • Introduction to MySQL • DDL & DML Commands	https://www.iswkoman.com/site/view-worksheet.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&year=aGNPVnQ3NFduR08wZ1ZpdC96QXNXZz09&subject=a0NzbGZwUIJcUdzTE5pUTl3Q0d5amtBS3AwQ3JhdXU5ZDBDM09PRWhPST0%3D	Discussed in class	Notes given in class	Uploaded on MCB

COMPUTER SCIENCE	Unit 1: Computer Systems and Organisation • Basic computer organisation • Types of software • Operating System(OS) • Boolean logic • Number System Unit 2: Computational Thinking and Programming - I • Python fundamentals • Operators, Expressions • Flow of control • Conditional statement • Iterative statement • Strings • List • Tuple • Dictionary • Introduction to Python modules	https://www.iswkoman.com/site/view-worksheet.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&year=aGNPVnQ3NFduR08wZ1ZpdC96QXNXZz09&subject=YzYvZmdmQjBLaWJNWlgyaDF5TEY1cXh6QUFWeWJFRXNSRW10NzgzM1N0Zz0%3D	<u>Discussed in the class</u>	<u>Provided in class</u>	<u>Uploaded on MCB</u>
ENGINEERING GRAPHICS	UNIT 1 - RECTILINEAR FIGURES UNIT 2 - CIRCLES & ITS CIRCUMFERENCES UNIT 3 - ORTHOGRAPHIC PROJECTION OF REGULAR SOLIDS UNIT 4 - SECTIONS OF SOLIDS	ENGINEERING GRAPHICS Worksheet - XI 2025-2026 Engg.Graphics	ENGINEERING GRAPHICS Worksheet - XI 2025-2026 Engg.Graphics	Class notes provided	ENGINEERING GRAPHICS https://www.iswkoman.com/uploads/e-text-book/9837605-science11.pdf

		UNIT 5 - ORTHOGRAPHIC PROJECTION OF SIMPLE MACHINE BLOCKS.				
04/12/2025 THURSDAY	MATHEMATICS	1.Sets 2.Relations and Functions 3.Trigonometric Functions 4.Complex Numbers 5.Linear Inequalities 6.Permutations and Combinations 7. Binomial Theorem 8.Sequences and Series 9.Straight Lines 10.Statistics	https://www.iswkoman.com/site/view-worksheet.php?class=S2cvSXYrT2dWUFM0RnQvL3RKZGFLZz09&year=aGNPVnQ3NFduR08wZ1ZpdC96QXNXZz09&subject=VWVod3h1b1MvdW9KcUU0ci9kSW9VQT09	https://www.iswkoman.com/site/view-worksheet.php?class=S2cvSXYrT2dWUFM0RnQvL3RKZGFLZz09&year=aGNPVnQ3NFduR08wZ1ZpdC96QXNXZz09&subject=VWVod3h1b1MvdW9KcUU0ci9kSW9VQT09	Uploaded on the school website	Uploaded on MCB and shared with all students
	MARKETING	1. INTRODUCTION TO MARKETING. 2. MARKETING ENVIRONMENT 3. MARKET SEGMENTATION 4. FUNDAMENTALS OF MARKETING MIX 5. CONSUMER BEHAVIOUR 6. COMMUNICATION SKILLS	<u>Uploaded on MCB</u>	<u>Discussed in the class</u>	Provided in class	<u>Uploaded on MCB</u>

		7. SELF MANAGEMENT SKILLS 8. ICT SKILLS 9. GREEN SKILLS				
07/12/2025 SUNDAY	ENTREPRENEURSHIP	1. ENTREPRENEURSHIP CONCEPT & FUNCTIONS. 2. AN ENTREPRENEUR 3. ENTREPRENEURIAL JOURNEY 4. ENTREPRENEURSHIP AS INNOVATION & PROBLEM SOLVING. 5. UNDERSTANDING THE MARKET 6. BUSINESS FINANCE & ARITHMETIC	<u>Uploaded on MCB</u>	<u>Discussed in the class</u>	Provided in class	<u>Uploaded on MCB</u>
	ECONOMICS	1. INTRODUCTION TO STATISTICS 2. COLLECTION OF DATA 3. ORGANISATION OF DATA 4. PRESENTATION OF DATA 5. MEASURES OF CENTRAL TENDENCY 6. CORRELATION 7. INTRODUCTION TO MICRO ECONOMICS	<u>Uploaded on MCB</u>	<u>Discussed in the class</u>	Provided in class	<u>Uploaded on MCB</u>

		8. THEORY OF CONSUMER BEHAVIOUR 9. THEORY OF PRODUCTION & COST 10. FORMS OF MARKET				
	BIOLOGY	Ch-1: The Living world Ch-5: Morphology of Flowering Plants Ch-6: Anatomy of Flowering Plants Ch-7: Structural Organisation in animals Ch-8: Cell: The Unit of Life Ch-9: Biomolecules Ch-10: Cell Cycle and Cell Division Ch-14: Breathing and Exchange of Gases Ch-15: Body Fluids and Circulation Ch-16: Excretory Products and their Elimination Ch-17: Locomotion and Movement Ch-18: Neural Control and Coordination Ch-19: Chemical Control and Integration	<u>BIOLOGY</u> https://www.iswkoman.com/site/view-worksheet.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&year=aGNPVnQ3NFduR08wZ1ZpdC96QXNXZz09&subject=tlBxV2lnelNKZi91V3R4T3JNYkdYQT09	<u>BIOLOGY</u> https://www.iswkoman.com/site/view-worksheet.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&year=aGNPVnQ3NFduR08wZ1ZpdC96QXNXZz09&subject=tlBxV2lnelNKZi91V3R4T3JNYkdYQT09	Class notes provided in Biology	<u>BIOLOGY</u> https://ncert.nic.in/textbook.php?kebo1=0-19
08/12/2025	PSYCHOLOGY	1. What is Psychology? 2. Methods Of Enquiry	Uploaded	Uploaded		

MONDAY		3. Human Development 4. Sensational, Attentional & Perceptual Processes 5. Learning- Key Learning Processes				
09/12/2025 TUESDAY	PHYSICAL EDUCATION	UNIT 1 Changing Trends & Career in Physical Education UNIT 2 Olympic Value Education 05 UNIT 3 Yoga UNIT 4 Physical Education & Sports for CWSN UNIT 5 Physical Fitness, Wellness UNIT 6 Test, Measurements & Evaluation UNIT 7 Fundamentals of Anatomy and Physiology in Sports	Uploaded	Uploaded	Uploaded and shared with all students	Uploaded and shared with all students
	PHYSICAL ACTIVITY TRAINER	ICT SKILLS ENTREPRENEUR SKILLS PROPS AND EQUIPMENTS	Uploaded	Uploaded	Uploaded and shared with all students	Uploaded and shared with all students