



Indian School Wadi Kabir

Class: XI

Details for the Midterm Online Examination 2021

Day & Date 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
20/09/2021 Monday	English	<p>Section A READING: Total Marks = 13 (8+5)</p> <p>Reading Comprehension:</p> <p>Unseen passage (factual, descriptive or literary/ discursive or persuasive)</p> <p>Case Based Unseen (Factual) Passage</p> <p>Section B: Writing & Grammar: Total Marks= 12 (3+5+4)</p> <p>Creative Writing Skills and Grammar:</p> <p>Short Writing Tasks</p> <p>Notice Writing</p> <p>Long Writing Tasks</p> <p>Business or Official Letters</p>	All chapters worksheets have been uploaded on school website	All chapters worksheets have been uploaded on school website	https://www.iswkoman.com/view-worksheet.php?class=WEk=&year=MjAyMS0yMDIy&subject=RW5nbGlzaA==	https://www.iswkoman.com/view-worksheet.php?class=WEk=&year=MjAyMC0yMDIy&subject=RW5nbGlzaA==

		<p>Grammar</p> <p>Determiners</p> <p>Tenses</p> <p>Re-ordering of Sentences {MCQs on Gap filling/ Transformation of Sentences}</p> <p>Section C: LITERATURE: (9 Marks for Hornbill + 6 Marks for Snapshots = 15 Marks)</p> <p>Literary-prose/poetry extracts (seen-texts) comprehension and appreciation. (Two Extracts)</p> <p>Questions Based on Texts to assess comprehension and appreciation, analysis, inference, extrapolation</p> <p>Book-Hornbill:</p> <p>The Portrait of a Lady (<i>Prose</i>)</p> <p>A Photograph (<i>Poem</i>)</p> <p>“We’re Not Afraid to Die... if We Can All Be Together” (<i>Prose</i>)</p> <p>The Laburnum Top (<i>Poem</i>)</p>				
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		<p>Book-Snapshots:</p> <p>The Summer of the Beautiful White Horse (Prose)</p> <p>The Address (Prose)</p> <p>Ranga's Marriage (Prose)</p>				
<p>22/09/2021 Wednesday</p>	<p>Informatics Practices</p>	<p>Unit 1:</p> <p>Introduction to Computer System</p> <ul style="list-style-type: none"> ● Introduction to computers and computing: evolution of computing devices, components of a computer system and their interconnections, Input/Output devices. ● Computer Memory: Units of memory, types of memory – primary and secondary, data deletion, its recovery and related security concerns. ● Software: purpose and types – system and application software, generic and specific purpose software. 	<ol style="list-style-type: none"> 1. Worksheet on Introduction to computer system 2. Worksheet on Overview of Python 3. Worksheet on Flow of control 4. Worksheet on Practical questions 	<p>All worksheets are solved in class</p>	<p>All notes in the form of PPTs are uploaded in the school website</p>	<p>https://ncert.nic.in/textbook.php?keip1=0-8</p>

		<p>Unit 2:Introduction to Python</p> <ul style="list-style-type: none"> ● Basics of Python programming, Python interpreter - interactive and script mode, the structure of a program, indentation, identifiers, keywords, constants, variables, types of operators, precedence of operators, data types, mutable and immutable data types, statements,expressions,evaluation of expressions, comments, input and output statements, data type conversion, debugging, ● Control statements: if-else, for loop. 				
	<p>Comput er Science</p>	<ul style="list-style-type: none"> ● Basic Computer Organisation: ● Types of software: ● Operating system ● Boolean logic: ● Number system: ● Encoding schemes: ● Introduction to problem solving: ● Familiarization with the basics of Python programming: ● Knowledge of data 	<ol style="list-style-type: none"> 1. Worksheet on Computer Organisation 2. Worksheet on Number Systems 3. Worksheet on Boolean Logic 	<p>All worksheets are solved in class</p>	<p>All notes in the form of PPTs are uploaded in the school website</p>	<p>https://ncert.nic.in/textbook.php?kecs1=0-11</p>

		<p>types:</p> <ul style="list-style-type: none"> ● Operators: ● Expressions, statement, type conversion & input/output: ● Errors: ● Flow of control: ● Conditional statements: 	<p>4. Worksheet on Emerging Trends</p> <p>5. Worksheet on Python fundamentals & Data Handling</p> <p>6. Worksheet on flow of control - Selection statement</p>			
	Engineering Graphics	<p>Unit 1 -Rectilinear figures</p> <p>Unit 2 -Circles and inscribing of circles</p> <p>Unit 4 -Orthographic projection of regular solids</p>	<p>https://www.iswkoman.com/view-worksheet.php?class=WEk=&year=MjAyMS0yMDly&subject=RW5nZy5HcmFwaGljcw==</p>	<p>https://www.iswkoman.com/view-worksheet.php?class=WEk=&year=MjAyMS0yMDly&subject=RW5nZy5HcmFwaGljcw==</p>	<p>https://drive.google.com/drive/folders/1mbFfCG9W8Q5jBy_U2E1xqTUWQEGADYTO</p>	<p>https://www.iswkoman.com/z_uploads/userfiles/files/DEPARTMENT%20OF%20SCIENCE%20%20-%20NCERT%20-%20TEXTBOOK%20LINKS%20-%202021%20-22.pdf</p>
	Marketing	<p>1. INTRODUCTION TO MARKETING.</p> <p>2. MARKETING ENVIRONMENT</p> <p>3. MARKETING SEGMENTATION, TARGETING & POSITIONING (UP TO</p>	<p>All chapters worksheets have been uploaded on school website</p>	<p>All chapters solved worksheets uploaded on school website</p>	<p>All chapter notes have been sent to students in google classroom</p>	<p>Uploaded on the school website.</p>

		BASIS & TYPES OF SEGMENTATION) 4. COMMUNICATION SKILLS				
26/09/2021 Sunday	Accountancy	1. INTRODUCTION TO ACCOUNTING 2. ACCOUNTING TERMINOLOGY 3. THEORY BASE OF ACCOUNTING 4. SOURCE DOCUMENTS & VOUCHERS 5. ACCOUNTING EQUATION 6. RULES OF DEBIT & CREDIT 7. JOURNAL 8. LEDGER 9. TRIAL BALANCE	All chapters worksheets have been uploaded on school website	All worksheets have been solved in class	All chapter notes have been sent to students in google classroom	Uploaded on the school website.
	Physics	1. Physical world and measurements 2. Units and measurements 3. Motion in straight line 4. Motion in plane	https://www.iswkoman.com/view-worksheet.php?class=WEk=&year=MjAyMS0yMDIy&subject=UGh5c2ljcw==	https://www.iswkoman.com/view-worksheet.php?class=WEk=&year=MjAyMS0yMDIy&subject=UGh5c2ljcw==	https://drive.google.com/drive/folders/1Rg7Lqd-sqFj06gCgGtdv_KLfn2cSNYRk	https://www.iswkoman.com/z_uploads/userfiles/files/DEPARTMENT%20OF%20SCIENCE%20-%20%20NCERT%20-%20TEXTBOOK%20LINKS%20-%202021%20-22.pdf

		5.Laws of motion				
28/09/2021 Tuesday	Economics	1. INTRODUCTION TO STATISTICS 2. COLLECTION OF DATA 3. ORGANISATION OF DATA 4. PRESENTATION OF DATA 5. INTRODUCTION TO MICROECONOMICS 6. THEORY OF CONSUMER BEHAVIOUR	All chapters worksheets have been uploaded on school website	All chapters solved worksheets uploaded on school website	All chapter notes have been sent to students in google classroom	Uploaded on the school website.
	Biology	Unit 1 - Diversity in the Living world Chapter 1 - The Living world Chapter 2 - Biological classification Unit 2 - Structural organisation in plants and animals Chapter 5 - Morphology of flowering plants - Flower and inflorescence	https://www.iswkoman.com/view-worksheet.php?class=WEk=&year=MjAyMS0yMDIy&subject=QmlvbG9neQ==	https://www.iswkoman.com/view-worksheet.php?class=WEk=&year=MjAyMS0yMDIy&subject=QmlvbG9neQ==	https://drive.google.com/drive/folders/1xASg45-ACtyt6DCVFkacl85WkpRfkRMo	https://www.iswkoman.com/z_uploads/userfiles/files/DEPARTMENT%20OF%20SCIENCE%20-%20NCERT%20-%20TEXTBOOK%20LINKS%20-%202021%20-22.pdf

		<p>Chapter 7 - Structural organisation in animals - Animal tissues</p> <p>Unit 3 - Cell : structure and functions</p> <p>Chapter 8 - Cell the unit of life</p> <p>Chapter 9 - Biomolecules</p>				
<p>30/09/2021 Thursday</p>	<p>Mathematics</p>	<ol style="list-style-type: none"> 1. Sets 2. Relations 3. Functions 4. Complex Numbers 5. Quadratic Equations 6. Sequence and Series 	<p>https://www.iswkoman.com/view-worksheet.php?class=WEk=&year=MjAyMS0yMDIy&subject=TWFOaGVtYXRpY3M=</p>	<p>https://www.iswkoman.com/view-worksheet.php?class=WEk=&year=MjAyMS0yMDIy&subject=TWFOaGVtYXRpY3M=</p>	<p>https://drive.google.com/drive/folders/1Bu5MI66WHoqova_x-UZtEI9bMX0ndoE</p>	<p>https://ncert.nic.in/textbook.php?kemh1=0-16</p>
	<p>Applied Mathematics</p>	<ol style="list-style-type: none"> 1. Sets (Representation of sets, types of sets, Intervals, Venn Diagram, Operations on sets) 2. Relations (Cartesian Product, types of relations) 	<p>https://www.iswkoman.com/view-worksheet.php?class=WEk=&year=MjAyMS0yMDIy&subject=TWFOaGVtYXRpY3M=</p>	<p>https://www.iswkoman.com/view-worksheet.php?class=WEk=&year=MjAyMS0yMDIy&subject=TWFOaGVtYXRpY3M=</p>		

		<p>3. Functions</p> <p>(Domain, Range, Types of function, Graphical representation)</p> <p>4. Statistics</p> <p>(Types of Data, Graph, Measures of Dispersion, Skewness and Kurtosis, Percentile rank and Quartile rank, Correlation)</p>				
	Psychology	<p>What is Psychology?</p> <p>Method of Enquiry in Psychology</p> <p>Bases of Human Behaviour</p>				
30/09/2021 Thursday	Physical Education	<p>Unit 1.Changing Trends & Career in Physical Education</p> <p>Unit 2.Olympic Value Education</p> <p>Unit 3.Physical Fitness, Wellness & Lifestyle</p> <p>Unit 7.Test, Measurement & Evaluation</p> <p>Unit 8.Fundamentals of Anatomy, Physiology & Kinesiology in sports</p>	<p>https://drive.google.com/drive/folders/15lwLOfqzf--1iikW7O4Rv5fiXPnhz-FT?usp=sharing</p>	All worksheets have been solved in class	All chapter notes have been sent to students in google classroom	<p>https://drive.google.com/drive/folders/1gngoVE1dGPu_g9-uFmLGggIdYAspBDR9?usp=sharing</p> <p>https://drive.google.com/file/d/1qygF7U7h2urbjGGQDqdhUlp45wnCF-0/view?usp=sharing</p>

	Entrepreneurship	<p>1. ENTREPRENEURSHIP CONCEPT & FUNCTIONS.</p> <p>2. AN ENTREPRENEUR</p> <p>3. ENTREPRENEURIAL JOURNEY</p> <p>4. ENTREPRENEURSHIP AS INNOVATION & PROBLEM SOLVING</p>	All chapters worksheets have been uploaded on school website	All chapters solved worksheets uploaded on school website	All chapter notes have been sent to students in google classroom	Uploaded on the school website.
03/10/2021 Sunday	Business Studies	<p>1. HISTORY AND EVOLUTION OF BUSINESS.</p> <p>2. FORMS OF BUSINESS ORGANISATION</p> <p>3. PRIVATE, PUBLIC & GLOBAL ENTERPRISES</p>	All chapters worksheets have been uploaded on school website	All chapters solved worksheets uploaded on school website	All chapter notes have been sent to students in google classroom	Uploaded on the school website.
	Chemistry	<p><u>UNIT 1 SOME BASIC CONCEPTS OF CHEMISTRY</u></p> <p>1.7 – ATOMIC AND MOLECULAR MASSES</p> <p>1.8- MOLE CONCEPT AND MOLAR MASSES</p> <p>1.9- PERCENTAGE COMPOSITION</p>	https://www.iswkoman.com/view-worksheets.php?class=WEk=&year=MjAyMS0yMDly&subject=Q2h1bWlzdHJ5	https://www.iswkoman.com/view-worksheets.php?class=WEk=&year=MjAyMS0yMDly&subject=Q2h1bWlzdHJ5	https://drive.google.com/drive/folders/18k2K8-VwyEwTv0oNssC6Pm5D2WAt797f	https://www.iswkoman.com/z_uploads/userfiles/files/DEPARTMENT%20OF%20SCIENCE%20-%20NCERT%20-%20TEXTBOOK%20LINKS%20-%202021%20-22.pdf

	<p>1.10- STOICHIOMETRY AND STOICHIOMETRIC CALCULATIONS</p> <p><u>UNIT 2 STRUCTURE OF ATOM</u></p> <p>2.4 – BOHR’S MODEL OF HYDROGEN ATOM</p> <p>2.5 TOWARDS QUANTUM MECHANICAL MODEL OF THE ATOM</p> <p>2.6 QUANTUM MECHANICAL MODEL OF ATOM</p> <p><u>UNIT 3 CLASSIFICATION OF ELEMENTS AND PERIODICITY IN</u></p> <p><u>PROPERTIES</u></p> <p>3.3 MODERN PERIODIC LAW AND THE PRESENT FORM OF THE</p> <p>PERIODIC TABLE</p> <p>3.4 NOMENCLATURE OF ELEMENTS WITH ATOMIC NUMBERS > 100</p> <p>3.5 ELECTRONIC CONFIGURATIONS OF ELEMENTS AND THE</p> <p>PERIODIC TABLE</p>				
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		3.6 ELECTRONIC CONFIGURATIONS AND TYPES OF ELEMENTS: s-, p-, d-, f- BLOCKS 3.7 PERIODIC TRENDS IN PROPERTIES OF ELEMENTS				
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