



INDIAN SCHOOL AL WADI AL KABIR

Class: XI

Details for the Assessment-I 2022-2023

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
27/09/2022 Tuesday	ENGLISH	SECTION-A- READING (26 MARKS) Reading Comprehension 18 Marks I. One unseen passage II. One unseen case-based Multiple Choice Questions / Objective Type Questions (10+8 = 18 Marks) III. Note Making and Summarization (8 Marks) SECTION-B- WRITING & GRAMMAR (23 MARKS) - WRITING (16MARKS) i. Short writing task – Classified Advertisements ii. Short writing task –Poster iii. Writing - Speech - GRAMMAR- (7MARKS) i. Gap filling ii. sentence re-ordering	https://www.iswkoman.com/site/view-worksheet-subject.php?year=SVYzRzNpOG9CT1VBZUJVV1ZHQUVydz0&class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09	https://www.iswkoman.com/site/view-worksheets-subject.php?year=SVYzRzNpOG9CT1VBZUJVV1ZHQUVydz09&class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09	https://www.iswkoman.com/site/view-worksheet-subject.php?year=SVYzRzNpOG9CT1VBZUJVV1ZHQUVydz09&class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09	https://ncert.nic.in/textbook.php?kehb1=0 -14

		<p>SECTION- C-LITERATURE & SUPPLEMENTARY READERS (31 MARKS) LITERATURE READER (HORNBILL) PROSE- The Portrait of a Lady (Prose) -“We’re Not Afraid to Die... if we can be together POETRY- -A Photograph (Poem) SUPPLEMENTARY READER (SNAPSHOTS) - The Summer of the Beautiful White Horse (Prose)</p>				
<p>18/09/2022 Sunday</p>	<p>BUSINESS STUDIES</p>	<p>1. HISTORY AND EVOLUTION OF BUSINESS.</p> <p>2. FORMS OF BUSINESS ORGANISATION</p>				
	<p>CHEMISTRY</p>	<p>Chapter 1- Some basic concepts of Chemistry</p> <p>Section 1.5 - Laws of chemical combination onwards - entire chapter</p> <p>Chapter 2 - Structure of Atom</p>	<p>https://iswkoman.com/site/view-worksheet-subject.php?year=SVYzRzNpOG9CT1VBZUJJV1ZHQUVydZ09&classes=OUI4SGFSR</p>	<p>https://iswkoman.com/site/view-worksheet-subject.php?year=SVYzRzNpOG9CT1VBZUJJV1</p>	<p>uploaded on GC</p>	<p>https://ncert.nic.in/textbook.php?kech1=0-7</p> <p>https://ncert.nic.in/textbook.php?kech2=0-7</p>

		<p>Section 2.4 - Bohr's model for Hydrogen atom onwards- entire chapter</p> <p>Chapter 3 - Classification of elements and periodicity in properties</p> <p>Section 3.3</p> <p>Modern periodic law and the present form of the periodic table till</p> <p>Section 3.7 Periodic trends in properties of elements (excluded)</p>	<p>UtDZ08rWVBWb2xEZE9GZz09</p>	<p>ZHOUVydz09&class=OU4SGFSRUtDZ08rWVBWb2xEZE9GZz09</p>		
	SOCIOLOGY	<p>Chap 1: Sociology & Society</p> <p>Chap 2: Terms, concepts and their use in Sociology</p> <p>Chap 3: Social Institutions</p> <p>Chap 4: Introducing Western sociologists (Karl Marx)</p>	<p>https://www.iswkoman.com/uploads/syllabus/4315363-Monthly%20Syllabus%20-%20August%202022%20-%20Feb%202023-Class%20XI%20FINAL.pdf</p>	<p>Uploaded on the classroom google drive.</p>	<p>Uploaded on the classroom google drive.</p>	<p>https://www.learncbs.e.in/ncert-class-11-sociology-book/</p>
<p>29/09/2022</p> <p>Thursday</p>	INFORMATICS PRACTICES	<p>Unit 1: Introduction to Computer System</p> <ul style="list-style-type: none"> Introduction to computer and computing: evolution of computing devices, components of a computer system I/O devices. 	<p>Uploaded on the classroom google drive.</p>	<p>Uploaded on the classroom google drive.</p>	<p>Uploaded on the classroom google drive.</p>	<p>Uploaded on the classroom google drive.</p>

		<ul style="list-style-type: none"> • Computer Memory • Software: purpose and types Unit 2: Introduction to Python <ul style="list-style-type: none"> • Basics of Python programming: interactive and script mode , Tokens, input and output statements • types of operators, precedence of operators, data types • Control Statements: if-else, for loop 				
	COMPUTER SCIENCE	Unit I: Computer Systems and Organisation <ul style="list-style-type: none"> • Basic Computer Organisation, Types of software, Operating system (OS), Boolean logic, Number system and Encoding schemes. Unit II: Computational Thinking and Programming – 1 <ul style="list-style-type: none"> • basics of Python programming, Knowledge of data types, Operators and expressions, errors. • Flow of Control, Conditional statements: if, if-else, if-elif-else, Iterative statements-for loop, range function, while loop 				
	ENGINEERING GRAPHICS	Unit 1 - Rectilinear figures Unit 2 - Circles and its circumference	https://iswkoman.com/site/view-worksheet.php?class=OUI4SGFSR	https://iswkoman.com/site/view-worksheet.php?cl	uploaded on GC	https://drive.google.com/file/d/1EfWRGCUreDq3rXHPaGrL5

		Unit 3 - Orthographic Projections of Regular solids	UtDZ08rWVBWb2xEZE9GZz09&year=SVYzRzNpOG9CT1VBZUJJV1ZHQUVydz09&subject=SGFFOWV4RFRKTXJUcERoSlhMY3JsUT09	ass=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&year=SVYzRzNpOG9CT1VBZUJJV1ZHQUVydz09&subject=SGFFOWV4RFRKTXJUcERoSlhMY3JsUT09		vxX6Eo-0MBL/view?usp=sharing
22/09/2022 Thursday	ECONOMICS	<ol style="list-style-type: none"> 1. INTRODUCTION TO STATISTICS 2. COLLECTION OF DATA 3. ORGANISATION OF DATA 4. INTRODUCTION TO MICRO ECONOMICS 5. THEORY OF CONSUMER BEHAVIOUR (up to law of diminishing marginal utility) 				
	BIOLOGY	<ol style="list-style-type: none"> 1. Morphology of flowering plants 2. Anatomy of flowering plants 	https://iswkoman.com/site/view-worksheet-subject	https://iswkoman.com/site/view-worksheet-subject	uploaded on GC	https://ncert.nic.in/textbook.php?kebo1=0-22

		<p>3. Living world</p> <p>4. Biological classification</p> <p>5. Plant kingdom</p>	php?year=SVYzRzNpOG9CT1VBZUJJV1ZHQUVyd09&class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09	sheet-subject.php?year=SVYzRzNpOG9CT1VBZUJJV1ZHQUVyd09&class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09		
02/10/2022 Sunday	ENTREPRENEURSHIP	<p>1. ENTREPRENEURSHIP CONCEPT & FUNCTIONS.</p> <p>2. AN ENTREPRENEUR</p> <p>3. ENTREPRENEURIAL JOURNEY</p>				
20/09/2022 Tuesday	PHYSICAL EDUCATION	<p>*Changing Trends & Career in Physical Education</p> <p>*Olympism</p> <p>*Yoga</p>	Uploaded on the classroom google drive.	Uploaded on the classroom google drive.	Uploaded on GC.	Uploaded on the classroom google drive.
	MATHEMATICS	<p>Sets</p> <p>Relations and Functions</p> <p>Trigonometry</p> <p>Linear Inequalities</p>				
	APPLIED MATHEMATICS	<p>SETS</p> <p>RELATIONS</p> <p>DESCRIPTIVE STATISTICS</p>				

		NUMBERS & QUANTIFICATION				
20/09/2022 Tuesday	PSYCHOLOGY	<ol style="list-style-type: none"> 1. What is Psychology? 2. Methods of Enquiry in Psychology 				
	MARKETING	<ol style="list-style-type: none"> 1. INTRODUCTION TO MARKETING. 2. MARKETING ENVIRONMENT 3. COMMUNICATION SKILLS 				
25/09/2022 Sunday	ACCOUNTANCY	<ol style="list-style-type: none"> 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(excluding GST) 				
	PHYSICS	<p>Chapter 2: Units And Measurement</p> <p>Chapter 3: Motion in a straight line</p> <p>Chapter 4: Motion in a plane</p>	https://iswkoman.com/site/view-worksheet.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&year=SV	https://iswkoman.com/site/view-worksheet.php?class=OUI4SGFSRUtDZ08rWVB	uploaded on GC	https://ncert.nic.in/textbook.php?keph1=0-8

			YzRzNpOG9CT1VBZUJJV1ZHQUVyd09&subject=VTkyOWwzeGpndXpxeWZxMGtPRTFIUT09	Wb2xEZE9GZz09&year=SVYzRzNpOG9CT1VBZUJJV1ZHQUVyd09&subject=VTkyOWwzeGpndXpxeWZxMGtPRTFIUT09		https://ncert.nic.in/textbook.php?keph2=0-7
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