

Indian School Wadi Kabir

Class: XI Commerce ISWK SHARING KNOWLEDGE (Classes VI-XII) (Details for the test in January 2021)

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
ENGLISH	READING COMPREHENSION: 1. Multiple Choice questions based on unseen passage 2. Multiple Choice questions based on unseen passage 3. Note Making passage WRITING SKILLS: 1. Notice 2. Poster 3. Letters: (for making enquiries, registering complaints, asking for and giving information, placing orders and sending replies), letter to the school or college authorities, regarding admissions, school issues, requirements / suitability of courses) 4. Speech/Debate. GRAMMAR: 1. Multiple choice questions on Gap filling (Determiners, Tenses) 2. Multiple choice questions ordering/transformation of sentences LITERATURE: HORNBILL (PROSE) The Portrait of a Lady We're Not Afraid to Die Discovering Tut: Saga continues The Ailing Planet: Green Movements Role Landscape of the soul The Browning Version	All uploaded	All uploaded https://drive.go ogle.com/drive/ folders/1AZghm nJoc6bBKg4eUC Y0JfRtkmddxnsX	https://www.iswkoma n.com/view-worksheet .php?class=WEk=&year =MjAyMC0yMDIx&subj ect=RW5nbGlzaA==	https://www.iswkoman.com/view-woksheet.php?class= WEk=&year=MjAyMC0yMDlx&subjeo=RW5nbGlzaA==

	HORNBILL (POETRY) A Photograph The Laburnum Top Voice of the Rain Childhood SNAPSHOTS (PROSE) The Summer of the Beautiful White Horse The Address Ranga's Marriage Albert Einstein at School				
MATHEMATICS	1. Numbers, Quantification and Numerical Applications (Binary Numbers, Indices, Logarithm and Antilogarithm. Laws and properties of logarithms, Simple applications of logarithm and antilogarithm, Numerical problems on averages, calendar, clock, time, work and distance, mensuration, seating arrangement) 2. Sets (sets, types of sets, Venn diagram, De Morgan's laws, problem solving using Venn diagram) 3. Relations and Functions (Relations, types of relations, domain and range of relations and functions) 4. Sequences and Series (AP and GP) 5. Permutations and Combinations 6. Probability (Random experiment, sample space, events, mutually exclusive events, Independent and dependent events, Law of total probability, Bayes' theorem) 7. Descriptive Statistics (Data on various scales (nominal, ordinal, interval and ratio scale, Data representation and visualization, Data interpretation (dispersion, deviation, variance, skewness and kurtosis), Percentile rank and quartile rank, Correlation (Pearson and	All uploaded	All uploaded	https://drive.google.com /drive/folders/1Yo4QuW TKKT_K3fn_H4gwHshEvb zdiueG?usp=sharing	

	Spearman method of correlation), Applications of descriptive statistics using real time data				
	8. Coordinate Geometry (Straight Line)				
ACCOUNTANC Y	Introduction to Accounting Accounting terminology Theory Base of Accounting Vouchers & Source document Journal Ledger Trial Balance Cash Book & Petty Cash Book Other Subsidiary Books Bank Reconciliation Statement Depreciation, Provision & Reserves	Uploaded on Website	Uploaded on Website	Sent in Google Classroom	Uploaded on Website
BUSINESS STUDIES	Business, Trade & Commerce Forms of Business Organisation including Formation Of a Joint Stock Company Private, Public & Global Enterprises Business Services Emerging Modes of Business Social Responsibilities of Business and Business Ethics Sources of Business Finance	Uploaded on Website	Uploaded on Website	Sent in Google Classroom	Uploaded on Website
ECONOMICS	Introduction to Statistics Collection of Data Organisation of Data Presentation of Data Measures of Central Tendency Measures of Dispersion Correlation Introduction to Microeconomics Consumers Behaviour & Theory of Demand Producers Behaviour & Supply Forms of Market(Perfect Competition & Oligopoly)	Uploaded on Website	Uploaded on Website	Sent in Google Classroom	Uploaded on Website

ENTREPRENEU RSHIP	Entrepreneurship Concept & Functions An Entrepreneur Entrepreneurial Journey Entrepreneurship as Innovation & Problem Solving Understanding the Market	Uploaded on Website	Uploaded on Website	Sent in Google Classroom	Uploaded on Website
MARKETING	Introduction to Marketing Marketing Environment Marketing Segmentation, Targeting & Positioning Fundamentals of Marketing Mix Consumer Behaviour	Uploaded on Website	Uploaded on Website	Sent in Google Classroom	Uploaded on Website
PSYCHOLOGY	What is psychology? Methods of psychological enquiry Human Development Memory Learning Sensation, Attentional and Perpectual processes	Uploaded on the Google classroom	Uploaded on the google classroom	Uploaded on the google classroom	Uploaded on the google classroom
INFORMATICS PRACTICES	Introduction to Computer System Basics of Python Programming Control Statements List Dictionary Database concepts Structured Query Language (Create, Desc, Insert, Delete, Update, Select)	Worksheets for Python were uploaded already on the website.	Worksheet answers uploaded on the Google classroom	Notes for all the chapters uploaded on the Google classroom.	Textbook materials are uploaded to the Google classroom.

PHYSICAL EDUCATION	Changing trends and career in Physical Education Olympic Value Education Physical Fitness, Wellness and Lifestyle Physical Education and Sports for CWS Yoga Physical activity and leadership training Test, Measurement and Evaluation	Uploaded on the Google classroom	Worksheet answers uploaded on the Google classroom	Sent in Google Classroom	Uploaded on the google classroom
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