

INDIAN SCHOOL AL WADI AL KABIR

SYLLABUS FOR ASSESSMENT-3 -CLASS 11

DATE	SUBJECTS
16/02/2020	<p>BUSINESS STUDIES / PHYSICS</p> <p>BUSINESS STUDIES: NATURE AND PURPOSE OF BUSINESS & FORMATION OF COMPANY FORMS OF BUSINESS ORGANISATION PUBLIC, PRIVATE AND GLOBAL ENTERPRISES BUSINESS SERVICES EMERGING MODES OF BUSINESS SOCIAL RESPONSIBILITY AND ETHICS SOURCES OF FINANCE SMALL BUSINESS INTERNAL TRADE INTERNATIONAL BUSINESS I & II</p> <p>PHYSICS: PHYSICAL WORLD UNITS AND MEASUREMENT MOTION IN A STRAIGHT LINE MOTION IN A PLANE LAWS OF MOTION WORK, ENERGY AND POWER SYSTEM OF PARTICLES AND ROTATIONAL MOTION GRAVITATION MECHANICAL PROPERTIES OF SOLIDS MECHANICAL PROPERTIES OF FLUIDS THERMAL PROPERTIES OF MATTER THERMODYNAMICS KINETIC THEORY OSCILLATIONS WAVES</p>
18/02/2020	<p>ENGLISH</p> <p>SECTION A: READING – (20MARKS) 1. COMPREHENSION PASSAGE 2. NOTE-MAKING & SUMMARY</p> <p>SECTION B: WRITING SKILLS & GRAMMAR – (30 MARKS) 1. NOTICE/ADVERTISEMENT/POSTER 2. FORMAL LETTER-COMPLAINT, TO EDITOR, PLACING ORDER, INQUIRY, JOB APPLICATION ETC. 3. ARTICLE/REPORT/ DEBATE/ SPEECH</p> <p>GRAMMAR:</p> <ul style="list-style-type: none">• ERROR CORRECTION• WORD OMISSION• REORDERING OF SENTENCES• PASSIVE VOICE

	<ul style="list-style-type: none"> • TENSES • REPORTED SPEECH <p>SECTION C: LITERATURE- (30 MARKS)</p> <ul style="list-style-type: none"> • THE PORTRAIT OF A LADY • A PHOTOGRAPH • WE ARE NOT AFRAID TO DIE..... IF WE CAN ALL BE TOGETHER • THE LABURNUM TOP • LANDSCAPE OF THE SOUL • ALBERT EINSTEIN AT SCHOOL • THE BROWNING VERSION • THE VOICE OF THE RAIN • MOTHERS DAY • THE AILING PLANET: THE GREEN MOVEMENT ROLE • THE SUMMER OF THE BEAUTIFUL HORSE • THE ADDRESS • RANGA’S MARRIAGE • CHILDHOOD • BIRTH • FATHER TO SON • THE GHAT OF THE ONLY WORLD
<p>20/02/2020</p>	<p>MATHEMATICS/ENTREPRENEURSHIP</p> <p>MATHEMATICS:</p> <ol style="list-style-type: none"> 1. SETS 2. RELATIONS AND FUNCTIONS 3. TRIGONOMETRY 4. STATISTICS 5. PRINCIPLE OF MATHEMATICAL INDUCTION 6. COMPLEX NUMBERS AND QUADRATIC EQUATIONS 7. LINEAR INEQUALITIES 8. PERMUTATIONS AND COMBINATIONS 9. BINOMIAL THEOREM 10. SEQUENCE AND SERIES 11. STRAIGHT LINES 12. CONICS 13. THREE DIMENSIONAL GEOMETRY 14. LIMITS AND DERIVATIVES 15. PROBABILITY 16. MATHEMATICAL REASONING <p>ENTREPRENEURSHIP:</p> <p>ENTREPRENEURSHIP CONCEPT AND FUNCTIONS AN ENTREPRENEUR ENTREPRENEURIAL JOURNEY ENTREPRENEURSHIP- AN INNOVATION AND PROBLEM SOLVING CONCEPT OF MARKET BUSINESS FINANCE AND ARITHMETIC RESOURCE MOBILIZATION</p>

<p>23/02/2020</p>	<p>ACCOUNTANCY / CHEMISTRY</p> <p>ACCOUNTANCY: INTRODUCTION TO ACCOUNTING THEORY BASE OF ACCOUNTING RECORDING OF TRANSACTIONS BANK RECONCILIATION STATEMENT DEPRECIATION, PROVISION AND RESERVES ACCOUNTING FOR BILLS OF EXCHANGE RECTIFICATION OF ERRORS FINANCIAL STATEMENTS OF SOLE PROPRIETOR ACCOUNTS FROM INCOMPLETE RECORDS FINANCIAL ANALYSIS & FINANCIAL STATEMENTS OF COMPANY</p> <p>CHEMISTRY: Some Basic Concepts of Chemistry Structure of atom Classification of elements and periodicity in properties Chemical Bonding and Molecular structure States of Matter Thermodynamics Equilibrium Redox Reactions Hydrogen s Block Elements p Block Elements Organic Chemistry- Some basic Principles and Techniques Hydrocarbons Environmental Chemistry</p>
<p>25/02/2020</p>	<p>ECONOMICS /BIOLOGY</p> <p>ECONOMICS: INTRODUCTION TO MICRO ECONOMICS CONSUMERS EQUILIBRIUM & DEMAND PRODUCERS BEHAVIOUR & SUPPLY FORMS OF MARKET & PRICE DETERMINANTS UNDER PERFECT COMPETITION MARKET EQUILIBRIUM INTRODUCTION TO STATISTICS COLLECTION OF DATA ORGANISATION OF DATA PRESENTATION OF DATA MEASURES OF CENTRAL TENDENCY MEASURES OF DISPERSION CORRELATION INDEX NUMBERS</p> <p>BIOLOGY: The Living World Biological Classification</p>

	<p>Plant Kingdom Animal Kingdom Morphology of flowering plants Anatomy of flowering plants Structural Organisation in Animals Cell: The unit of life Biomolecules Cell cycle and cell division Transport in Plants Mineral Nutrition Photosynthesis in higher plants Respiration in plants Plant Growth and Development Digestion and Absorption Breathing and Exchange of Gases Body fluids and Circulation Excretory Products and their Elimination Locomotion and Movement Neural Control and Coordination Chemical Coordination and Integration</p>
<p>27/02/2020</p>	<p>INFORMATICS PRACTICES/COMPUTER SCIENCE/ ENG.GRAPHICS/PSYCOLOGY INFORMATICS PRACTICES: Basic Computer Organization Getting started with Python Python Fundamentals Data Handling Conditional and Iterative Statements Text Handling List Manipulation and Dictionary Data Handling with NumPy Relational Databases/ Data Management Society, Law and Ethics</p> <p>COMPUTER SCIENCE: Computer System Organization Data Representation Boolean Logic Getting Started with Python & Python Fundamentals Data Handling Conditional and Iterative Statements String Manipulation & List Manipulation Tuples, Dictionaries and Sorting Data Management – I Society, Law & Ethics – Cyber Security</p> <p>ENG.GRAPHICS: Rectilinear Figures Circles & Tangents</p>

	<p>Special Curves Orthographic Projections of Regular Solids Sectional projections of regular solids Orthographic projection of simple machine block Isometric Projection Development of Surfaces</p> <p>PSYCOLOGY: What is psychology? Methods of enquiry in psychology The bases of human behaviour Human development Sensory, attentional and perceptual processes Learning Human memory Thinking Motivation and emotion</p>
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PSYCOLOGY:

What is psychology?
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Sensory, attentional and perceptual processes
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Human memory
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