INDIAN SCHOOL AL WADI AL KABIR

SYLLABUS FOR ASSESSMENT-III-CLASS 11

DATE	SUBJECTS

18/2/18	**ENGLISH**
	READING
	• COMPREHENSION
	• NOTE MAKING AND SUMMARIZING
	WRITING
	• NOTICE / ADVERTISEMENT/ POSTER
	• LETTER WRITING - TO EDITOR, PLACING ORDER, COMPLAINT, INQUIRY, JOB APPLICATION.
	• ARTICLE WRITING / SPEECH/ NEWS REPORT
	
	GRAMMAR
	    o EDITING PASSAGE
	    o WORD OMISSION
	    o SENTENCE REORDERING
	    o GAP FILL
	    o ACTIVE PASSIVE, REPORTED SPEECH, VERBS (GRAMMAR IN CONTEXT)
	LITERATURE
	• AILING PLANET
	• WE'RE NOT AFRAID TO DIE…
	• BROWNING VERSION
	• CHILDHOOD
	• THE VOICE OF THE RAIN
	• RANGA'S MARRIAGE
	• ALBERT AISTEIN AT SCHOOL
	• MOTHER'S DAY
	• BIRTH
	• FATHER TO SON
	CANTERVILLE GHOST
	• CHAPTERS 1 – 7

20/2/18	**ECONOMICS/BIOLOGY/ENGINEERING DRAWING** **BIOLOGY** **Diversity of Living Organisms** Chapter 1 : The Living World Chapter 2: Biological Classification Chapter 3 : Plant Kingdom Chapter 4: Animal Kingdom **II Structural Organisation in Plants & Animals** Chapter 5 : Morphology of flowering plants Chapter 6: Anatomy of flowering plants Chapter 7: Structural Organisation in Animals **III Cell: Structure and Function** Chapter 8 : Cell – the unit of life Chapter 9 – Biomolecules

	Chapter 10- Cell cycle and cell division
	IV Plant Physiology
	Chapter 11- Transport in Plants
	Chapter 12- Mineral Nutrition
	Chapter 13: Photosynthesis in higher plants
	Chapter 14: Respiration in plants
	Chapter 15: Plant – Growth and Development
	V Human Physiology
	Chapter 16 : Digestion and Absorption
	Chapter 17: Breathing and Exchange of Gases
	Chapter 18: Body fluids and circulation
	Chapter 19: Excretory products and their elimination
	Chapter 20: Locomotion and Movement
	Chapter 21:Neural Control and Coordination
	Chapter 22: Chemical Coordination and Integration
	ENGINEERING DRAWING
	Unit I:Plane Geometry
	Chapter 1: Rectilinear figures
	Chapter 2:Circles and Tangents
	Chapter 3:Conic Sections
	Unit II:Solid Geometry
	Chapter 1:Orthographic Projections of Regular Solids
	Chapter 2:Sectional Projections of Solids
	Unit III: Machine Drawing
	Chapter 1:Orthographic Projections of Simple Machine Block
	Chapter 2:Isometric Projections
	Chapter 3:Development of Surfaces
	ECONOMICS
	INTRODUCTION TO ECONOMICS
	COLLECTION OF DATA
	ORGANISATION OF DATA
	PRESENTATION OF DATA
	MEASURES OF CENTRAL TENDENCY
	MEASURES OF DISPERSION
	CORRELATION
	INDEX NUMBERS
	INDIAN ECONOMY 1950-1990
	LIBERALISATION, PRIVATISATION AND GLOBALISATION
	POVERTY
	EMPLOYMENT GROWTH AND RELATED ISSUES
	ENVIRONMENT AND SUSTAINABLE DEVELOPMENT
	INFRASTRUCTURE
	MONEY AND BANKING
22/2/18	**BUSINESS STUDIES/CHEMISTRY**
	CHEMISTRY
	Basic Concepts of Chemistry
	II Structure of Atom
	III Classification of Elements & Periodicity in Properties
	IV Chemical Bonding and Molecular Structure

	V States of Matter: Gases and Liquids
	VI Thermodynamics
	VII Equilibrium
	VIII Redox Reactions
	IX Hydrogen
	X s-Block Elements
	XI Some p-Block Elements
	XII Organic Chemistry: Basic Principles & Techniques
	XIII Hydrocarbons
	XIVEnvironmental Chemistry
	BUSINESS STUDIES
	NATURE AND PURPOSE OF BUSINESS
	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
25/2/18	**PHYSICS/ACCOUNTANCY**
	PHYSICS
	Unit/ Chapter / Topic
	I Physical World and Measurement
	Chapter–1: Physical World
	Chapter–2: Units and Measurements
	II Kinematics
	Chapter–3: Motion in a Straight Line
	Chapter–4: Motion in a Plane
	III Laws of Motion
	Chapter–5: Laws of Motion
	IV Work, Energy and Power
	Chapter–6: Work, Energy and Power
	V Motion of System of Particles
	Chapter–7: System of Particles and Rotational Motion
	VI Gravitation
	Chapter–8: Gravitation
	VII Properties of Bulk Matter
	Chapter–9: Mechanical Properties of Solids
	Chapter–10: Mechanical Properties of Fluids

	Chapter–11: Thermal Properties of Matter
	VIII Thermodynamics
	Chapter–12: Thermodynamics
	IX Kinetic Theory of Gases
	Chapter–13: Kinetic Theory
	X Oscillation & Waves
	Chapter–14: Oscillations
	Chapter–15: Waves
	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 FIANANCIAL STATEMENTS OF NPO FINANCIAL ANALYSIS & FINANCIAL STATEMENTS OF COMPANY
27/2/18	**MATHEMATICS/ENTREPRENEURSHIP** **MATHEMATICS** Chapter 1 – Sets Chapter 2 – Relations And Functions Chapter 3 – Trigonometric Functions Chapter 4 – Principles Of Mathematical Induction Chapter 5 – Complex Numbers And Quadratic Equations Chapter 6 – Linear Inequalities Chapter 7 – Permutations And Combinations Chapter 8 – Binomial Theorem Chapter 9 – Sequences And Series Chapter 10 – Straight Lines Chapter 11 – Conic Sections Chapter 12 – Introduction To 3-D Geometry Chapter 13 – Limits And Derivatives Chapter 14 – Mathematical Reasoning Chapter 15 – Statistics Chapter 16 – Probability

	ENTREPRENEURSHIP ENTREPRENEURSHIP CONCEPT AND FUNCTIONS AN ENTREPRENEUR ENTREPRENEURIAL JOURNEY ENTREPRENEURSHIP- AN INNOVATION AND PROBLEM SOLVING CONCEPT OF MARKET BUSINESS FINANCE AND ARITHMETIC RESOURCE MOBILIZATION
1/3/18	**INFORMATICS PRACTICES/COMPUTER SCIENCE** **INFORMATICS PRACTICES** Introduction to Computer Systems Introduction to Programming Relational Database Management System IT Applications **COMPUTER SCIENCE** Computer Fundamentals Getting Started with C++ Flow of Control Introduction to user defined function Structured Data Type -Array Structures Programming Methodology