

INTERNATIONAL INDIAN SCHOOL , DAMMAM

SECOND TERMINAL EXAM PORTION

CLASS XI – 2016

SCIENCE!

<p><u>ENGLISH</u></p> <p>PROSE : The Portrait of a Lady, We're Not Afraid to Die, Discovering Tut, The Summer of the Beautiful White Horse, Ranga's Marriage, The Address, The Ailing Planet, Albert Einstein, Mother's Day, The Browning Version</p> <p>POETRY : A Photograph, Childhood, The Voice of the Rain, Father to son</p> <p>The Canterville Ghost : Ch 1-7</p> <p>WRITING : Poster , Notice, Advertisements, Article, Speech, Report, Narrative, Formal Letters</p> <p>READING : Comprehension , Note Making and Summary</p>	<p><u>CHEMISTRY</u></p> <p>Ch 2 : Structure of atom</p> <p>Ch 4 : Chemical bonding and molecular Structure</p> <p>Ch 5 : States of matter</p> <p>Ch 7 : Equilibrium</p> <p>Ch 8 : Redox Reactions</p> <p>Ch 10: S- Block Elements</p> <p>Ch 12: Organic Chemistry – Some Basic Principles and Techniques</p> <p>Ch 13: Hydrocarbons</p> <p>Ch 14: Environmental Chemistry</p>	<p><u>PHYSICS</u></p> <p>1. Motion in a Plane</p> <p>2. Laws of Motion</p> <p>3. Work , Energy and Power</p> <p>4. System of Particle and Rotational Motion</p> <p>5. Gravitation</p> <p>6. Mechanical Properties of Solids</p> <p>7. Mechanical Properties of Liquids</p> <p>8. Thermal Properties of Matter</p>
<p><u>MATHS</u></p> <p>1. Trigonometric Functions</p> <p>2. Principle of Mathematical Induction</p> <p>3. Permutations and Combinations</p> <p>4. Binomial Theorem</p> <p>5. Sequences and Series</p> <p>6. Straight Lines</p> <p>7. Conic Sections</p> <p>8. Introduction to 3- Dimensional Geometry</p> <p>9. Limits and Derivatives</p>	<p><u>BIOLOGY</u></p> <p>Ch 6 : Anatomy of flowering plants</p> <p>Ch 7: Structural organization in animals (Tissues and Cockroach)</p> <p>Ch 8: Cell : The unit of life</p> <p>Ch 10: Cell Cycle and Cell division</p> <p>Ch 11: Transport in plants</p> <p>Ch 12: Mineral Nutrition</p> <p>Ch 13: Photosynthesis in higher plants</p> <p>Ch 14: Respiration in plants</p> <p>Ch 15 : Plant Growth and Development</p> <p>Ch 16: Digestion and Absorption</p> <p>Ch 17 : Breathing and Exchange of Gases</p> <p>Ch 19: Excretory Products and their Elimination</p> <p>Ch 20: Locomotion and Movement</p> <p>Ch 21: Neural Control and Coordination</p>	<p><u>COMPUTER SCIENCE</u></p> <p>Ch 8 : Operators & Expressions in C++</p> <p>Ch 10 : Flow of Control</p> <p>Ch 12 : Structured Data Type : Array (1 D , 2 D , Strings)</p> <p>Ch 11 : Functions</p> <p>Ch 14 : Programming Methodology</p>

Biotechnology:

Chapter – 2 , Bio molecules : Building Blocks; Chapter – 3 : Macro molecules : Structure & Function
Chapter – 5 , Genes & Genomes : Structure & Function; Chapter – 7: Cell Growth & Development

Home Science : Lesson No's: 4, 6, 7, 8, 9, 13, 14, 15, 16, 18, 21, 22, 23, 24, 26, 27, 31

XI- COMMERCE & HUMANITIES

<u>ECONOMICS</u>	<u>ACCOUNTANCY</u>	<u>INFORMATICS PRACTICES</u>
<u>INDIAN ECONOMICS</u> L2 : Indian Economy 1950-90 L3 : Economic Reforms Since 1991 L4 : Poverty in India L5 : Rural Development L6 : Human capital Formation L7 : Employment , Growth, Informalisation L8 : Infra structure <u>STATISTICS</u> L3 : Organisation of Data L5 : Measures of Central tendency L4 : Presentation of Data L6 : Measures of Dispersion L8: Index Numbers	Part A:-Financial Accounting-I Ch 1: Introduction to Accounting Ch 2: Theory Base of Accounting Ch 3: Journal Ch 4: Subsidiary books Ch 5: Cash book Ch 6: Depreciation Ch 7: Bank Reconciliation Statement Part B:- Financial Accounting –II Ch 8: Financial Statements Ch 9: Incomplete Records Ch 10: Non-Profit Organisations Ch 11: Computers in Accounting	Ch 3: Information Security Social Networking Ch 4: Getting started with IDE programming Ch 5: Programming Fundamentals Ch 6: Control Structures Ch 7: Programming guidelines Ch 8: Introduction to MYSQL Ch 9: MYSQL Ch 10: Functions in MYSQL
<u>BUSINESS STUDIES</u> Ch 3: Private,Public and Global Enterprises Ch 4: Business Services Ch 5: Emerging Modes of Business Ch 6:Social Responsibilities of Business and Business Ethics Ch 8: Sources of Business Finance Ch 9: Small Business Ch 10:Internal Trade (pg-231)	<u>MARKETING</u> Ch 1: Nature and Scope of Marketing Ch 2: Marketing Mix Ch 3: Marketing Environment Ch 4: Marketing Segmentation	<u>PHYSICAL EDUCATION</u> Ch 1: Changing Trends & Career in Physical Education Ch 2: Physical Fitness, Wellness and Lifestyle Ch 3 : Olympic Movement Ch 4: Yoga Ch 5 : Doping Ch6 : Physical Activity Environment Ch7 : Test and Measurement in Sports Ch8 : Fundamentals of Anatomy and Physiology Ch 9: Biomechanics and Sports
<u>GEOGRAPHY</u> <u>Book I</u> 1. Structure & Physiography of India 2.Drainage System 3.Natural Vegetation 4.Soils Map work : (From above mentioned chapter on an outline political map of India) <u>Book II</u> 1.Geography as a discipline 2. Origin and evolution of the earth 3.Interior of the earth 4.Distribution of Oceans and Continents 5. Minerals and Rocks 6.Composition and Structure of atmosphere 7.Solar Radiation , Heat Budget and Temperature 8. Water(Ocean) 9.Movement of Ocean water Map Work : (Identification of given features on a world map from topic no. 4 and 9)	<u>POLITICAL SCIENCE</u> <u>I. Indian Constitution</u> Ch 1 : Constitution Why?How? Ch 2 : Rights Ch 3 : Election Ch 4 : Executive <u>II. Political Theory</u> Ch 1: Introduction Ch 2 : Freedom Ch 3 : Equality Ch 4 : Social Justice Ch 9 : Peace Ch 10 : Development	<u>PSYCHOLOGY</u> Ch 2: Methods of Enquiry Ch 3 :Bases of Human Behaviour Ch 4 :Human Development Ch 5 :Sensory , Attentional & Perceptual Processes Ch 6 : Learning Ch 7 : Human Memory Ch 8 : Thinking