

INTERNATIONAL INDIAN SCHOOL-DAMMAM
PORTION FOR FIRST TERMINAL EXAMINATION-July 2017

CLASS-XII

<p>ENGLISH</p> <p>Prose: 1. The Last Lesson 2. Lost Spring 3. The Tiger King 4. Should Wizard Hit... 5. Deep Water 6. The Rattrap 7. Indigo</p> <p>Poetry: 1. My Mother at Sixty-Six 2. An Elementary School</p> <p>Non-Detailed: The Invisible Man (Ch-1 to 14)</p> <p>Writing: Poster, Notice, Invitations and Replies Article, Speech, Debate, Report Formal Letters</p> <p>Reading: Note making and Summary</p>	<p>COMPUTER SCIENCE</p> <ol style="list-style-type: none"> 1. C++ Revision Tour 2. Object Oriented Programming 3. Function Overloading 4. Classes and Objects 5. Constructors and Destructors 6. Inheritance 7. Database Concepts 8. Structured Query Language 9. Boolean Algebra
<p>MATHEMATICS</p> <ol style="list-style-type: none"> 1. Relations and Functions 2. Inverse Trigonometric Functions 3. Matrices 4. Determinants 5. Continuity and Differentiability 6. Applications of Derivatives 	<p>GEOGRAPHY</p> <ol style="list-style-type: none"> 1. Human Geography 2. The World Population 3. Population composition 4. Human Development 5. Primary Activities 6. Secondary Activities 7. Tertiary and Quaternary Activities 8. Transport and Communication 9. International Trade 10. Human Settlements <p style="text-align: center;">Map Work: World and India</p>
<p>PHYSICS</p> <ol style="list-style-type: none"> 1. Electric Charge and Fields 2. Electric Potential and Capacitance 3. Current Electricity 4. Moving Charges and Magnetism 5. Magnetism and Matter 	<p>INFORMATICS PRACTICES</p> <ol style="list-style-type: none"> 1. Computer Networking 2. Open Source Concept 3. GUI Programming - A review 4. Basics of Object Oriented Programming 5. Advanced Programming Concepts 6. MySQL Revision Tour 7. More on Databases and SQL 8. Advanced RDBMS Concepts
<p>CHEMISTRY</p> <ol style="list-style-type: none"> 1. Solid State 2. Solutions 3. Surface Chemistry 	<p>PHYSICAL EDUCATION</p> <ol style="list-style-type: none"> 1. Planning in Sports 2. Sports and Nutrition 3. Woman and Sports

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<ol style="list-style-type: none"> 4. General Principles of Extraction 5. P-Block elements 6. Electrochemistry (till Page# 82) 7. Haloalkanes and Haloarenes 8. Alcohols 	<ol style="list-style-type: none"> 4. Children and Sports 5. Test and Measurement in Sports
<p>BIOLOGY</p> <ol style="list-style-type: none"> 1. Reproduction in Organisms 2. Sexual Reproduction in Flowering Plants 3. Human Reproduction 4. Reproductive Health 5. Principles of Inheritance and Variations 6. Molecular Basis of Inheritance 	<p>POLITICAL SCIENCE</p> <ol style="list-style-type: none"> 1. The cold war era 2. The end of Bipolarity 3. US Hegemony in the World Politics 4. Alternative Centres of Power 5. Contemporary South Asia 6. International Organisations 7. Security in the Contemporary World
<p>ACCOUNTANCY</p> <ol style="list-style-type: none"> 1. Basic Concepts 2. Admission of Partner (including Calculation of Goodwill and Accounting Treatment of Goodwill) 3. Change of Ratio among existing Partner 4. Retirement and Death of a Partner 5. Dissolution of a Partnership Firm 6. Comparative and Common Size Statements 	<p>BUSINESS STUDIES</p> <ol style="list-style-type: none"> 1. Nature and Significance of Management 2. Principles of Management 3. Business Environment 4. Planning 5. Organizing 6. Staffing 7. Directing
<p>MARKETING</p> <ol style="list-style-type: none"> 1. Lesson-1 Products 2. Lesson-4 Promotion Decisions 	<p>ECONOMICS</p> <p>Micro Economics</p> <ol style="list-style-type: none"> 1. Introduction 2. Consumer's Equilibrium and Demand 3. Producer Behaviour and Supply <p>Macro Economics</p> <ol style="list-style-type: none"> 1. National Income and Aggregates 2. Government Budget
<p>BIOTECHNOLOGY</p> <ol style="list-style-type: none"> 1. Recombinant DNA technology 2. Microbial cell culture and application 3. Plant cell culture and applications 	<p>PSYCHOLOGY</p> <ol style="list-style-type: none"> 1. Variations in Psychological Attributes 2. Self and Personality 3. Meeting Life Challenges 4. Psychological Disorders
<p>HOME SCIENCE</p> <p>Lessons: 1,2,3(part 1 & 2), 7,8,9,10,14,15,18,19,22,24</p>	

