

**INTERNATIONAL INDIAN SCHOOL, DAMMAM**

**PORTION FOR FIRST TERM 2019-2020**

**SCIENCE STREAM - CLASS XII**

<p><b><u>ENGLISH:</u></b>  <b>PROSE :</b>          The Last Lesson : Lost Spring : Deep Water ;          The Rattrap ; Indigo ; The Third Level ;          The Tiger King : Should Wizard ...</p> <p><b>POETRY :</b>          My Mother... An Elementary School...</p> <p><b>COMPOSITION :</b>          Poster ; Notice ; Invitations and Replies ; Report ;          Article ; Speech ; Debate ; Formal Letters</p> <p><b>COMPREHENSION :</b>          Note Making and Summary          Unseen Passage</p>	<p><b><u>MATHEMATICS:</u></b>  <u>L-2 INVERSE TRIGONOMETRIC FUNCTIONS.</u>          L-3 MATRICES.          L-4 DETERMINANTS.          L-5 CONTINUITY AND DIFFERENTIABILITY.          L-6 APPLICATION OF DERIVATIVES.</p>
<p><b><u>PHYSICS:</u></b>          1. Electric charges and field.          2. Electrostatic potential and capacitance.          3. Current electricity.          4. Moving charges and magnetism.          5. Magnetism and matter.( Only Earth's magnetism)</p>	<p><b><u>CHEMISTRY:</u></b>          1.Solutions          2.Electrochemistry          3.Haloalkanes and Haloarenes          4.Alcohols,Phenols and Ethers          5.Aldehydes,Ketonesand Carboxylic acid          6.Chemistry in Everyday life          7.p-block elements( 16 th group elements)</p>
<p><b><u>BIOLOGY:</u></b>          Reproduction in organisms          Reproduction in Flowering Plants          Human Reproduction          Reproductive Health          Principles of Inheritance</p>	<p><b><u>HOME SCIENCE:</u></b>  <b><u>Lesson Number</u></b>          1,2,3(part 1 &amp; 2) 7,8,9,10,15,18,19 and 24</p>
<p><b><u>BIOTECHNOLOGY:</u></b>          UNIT 5          CHAPTER 1: RECOMBINANT DNA TECHNOLOGY          UNIT 6          CHAPTER 1: MICROBIAL CELL CULTURE          CHAPTER 2: PLANT CELL CULTURE</p>	<p><b><u>COMPUTER SCIENCE:</u></b>          L1- C++ REVISION          L2- OBJECT ORIENTED PROGRAMMING          L3- FUNCTION OVERLOADING          L4- CLASSES AND OBJECTS          L5- CONSTRUCTORS AND DESTRUCTORS          L6- INHERITANCE          L11- DATABASE CONCEPTS          L12- STRUCTURED QUERY LANGUAGE          L13- BOOLEAN ALGEBRA</p>

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**COMMERCE STREAM - CLASS XII**

<p><b>ENGLISH:</b> <b>PROSE :</b> The Last Lesson : Lost Spring : Deep Water ; The Rattrap ; Indigo ; The Third Level ; The Tiger King : Should Wizard ...</p> <p><b>POETRY :</b> My Mother... An Elementary School...</p> <p><b>COMPOSITION :</b> Poster ; Notice ; Invitations and Replies ; Report ; Article ; Speech ; Debate ; Formal Letters</p> <p><b>COMPREHENSION :</b> Note Making and Summary Unseen Passage</p>	<p><b>ECONOMICS:</b> Money and Banking National Income Accounting and Related Aggregates Indian economy at the time of independence Environment and sustainable development Indian economy 1950-1990 Government budget and economy</p>
<p><b>ACCOUNTANCY</b> Non Profit Organisation Basic concepts Valuation of Goodwill Change in the Profit Sharing Ratio Admission of a Partner Retirement of a Partner</p>	<p><b>BUSINESS STUDIES:</b> Nature and Significance of Management Principles of Management Business Environment Planning Organising Staffing</p>
<p><b>INFORMATICS PRACTICES:</b> L-1 COMPUTER NETWORKING L-2 OPEN SOURCE CONCEPTS L-3 GUI PROGRAMMING A REVIEW L-4 BASICS OF OBJECT ORIENTED PROGRAMMING L-5 ADVANCED PROGRAMMING CONCEPTS L-8 MYSQL REVISION TOUR L-9 MORE ON DATABASES AND SQL (UPTO HAVING CLAUSE) L-10 ADVANCED RDBMS CONCEPTS</p>	<p><b>MATHEMATICS:</b> <u>L-2 INVERSE TRIGONOMETRIC FUNCTIONS.</u> L-3 MATRICES. L-4 DETERMINANTS. L-5 CONTINUITY AND DIFFERENTIABILITY. L-6 APPLICATION OF DERIVATIVES.</p>
<p><b>MARKETING</b> 1) PRODUCT 2) PROMOTION</p>	

**Headmistress - GSSS**

**Hedamaster - BSSS**

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**HUMANITIES STREAM - CLASS XII**

<p><b>ENGLISH:</b> <b>PROSE :</b> The Last Lesson : Lost Spring : Deep Water ; The Rattrap ; Indigo ; The Third Level ; The Tiger King : Should Wizard ...</p> <p><b>POETRY :</b> My Mother... An Elementary School...</p> <p><b>COMPOSITION :</b> Poster ; Notice ; Invitations and Replies ; Report ; Article ; Speech ; Debate ; Formal Letters</p> <p><b>COMPREHENSION :</b> Note Making and Summary Unseen Passage</p>	<p><b>PSYCHOLOGY:</b></p> <ol style="list-style-type: none"><li>1. VARIATIONS IN PSYCHOLOGICAL ATTRIBUTES.</li><li>2. SELF AND PERSONALITY.</li><li>3. PSYCHOLOGICAL DISORDERS.</li><li>4. THERAPEUTIC APPROACHES.</li><li>5. PSYCHOLOGY AND LIFE.</li></ol>
<p><b>HOME SCIENCE</b></p> <p><b>Lesson Number</b> 1,2,3(part 1 &amp; 2) 7,8,9,10,15,18,19 and 24</p>	<p><b>GEOGRAPHY:</b> BOOK -I : HUMAN GEOGRAPHY Unit - I, Unit II, Unit -III, Unit -IV ( whole text book) Maps - World map, India map</p>
<p><b>INFORMATICS PRACTICES:</b> L-1 COMPUTER NETWORKING L-2 OPEN SOURCE CONCEPTS L-3 GUI PROGRAMMING A REVIEW L-4 BASICS OF OBJECT ORIENTED PROGRAMMING L-5 ADVANCED PROGRAMMING CONCEPTS L-8 MYSQL REVISION TOUR L-9 MORE ON DATABASES&amp; SQL (UPTO HAVING CLAUSE) L-10 ADVANCED RDBMS CONCEPTS</p>	<p><b>POLITICAL SCIENCE :</b> <b>CONTEMPORARY WORLD POLITICS</b> Ch-1 The Cold war Era Ch-2 The End of bipolarity Ch-3 US Hegemony in world politics Ch-4 Alternative centres of power Ch-5 Contemporary south Asia Ch-6 International organisations  Ch-7 Security in the contemporary world Ch-8 Environment and Natural Resources</p>

**Headmistress - GSSS**