

INTERNATIONAL INDIAN SCHOOL, DAMMAM
PORTION FOR FIRST TERM EXAM - 2016 - '17
SCIENCE STREAM - CLASS - XI

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| <p>ENGLISH: Hornbill: The Portrait of a Lady; We're Not Afraid...; Discovering Tut; A Photograph; Childhood Snapshots: The Summer of the ... ; Ranga's Marriage; The Canterville Ghost; Chapters 1 - 3 Composition : Notemaking & Summary ; Poster : Notice:Article; Speech : Debate: Letters : To the Editor & Letter of Enquiry Grammar : Edition ; Omission : Jumbled sentences; Gap filling</p> | <p>MATHEMATICS: 1.Sets 2. Relations and functions 3.Trigonometric Functions 4.Principle of Mathematical Induction 5.Complex Numbers and Quadratic Equations 6.Linear Inequalities</p> |
| <p>PHYSICS: 1. PHYSICAL WORLD 2. UNITS AND MEASUREMENT 3. MOTION IN A STRAIGHT LINE 4. MOTION IN A PLANE 5. LAWS OF MOTION</p> | <p>CHEMISTRY: 1.SOME BASIC CONCEPTS IN CHEMISTRY 2.ATOMIC STRUCTURE 3.PERIODIC PROPERTIES 4.CHEMICAL BONDING 5.BASIC PRINCIPLES OF ORGANIC CHEMISTRY - IUPAC NOMENCLATURE.</p> |
| <p>BIOLOGY: Chapter : 1. The Living World 5.Morphology of flowering plants 8. Cell : The unit of Life 9. Biomolecules 10. Cell cycle and cell division 13.Photosynthesis in higher plants 16.Digestion and absorption</p> | <p>HOME SCIENCE: Lessons- 1,2,3,11,12,17,19,20,21,26,29</p> |
| <p>BIOTECHNOLOGY: 1. BIOTECHNOLOGY AN OVERVIEW 2.BIOMOLECULES 3.MACROMOLECULES 4.THE BASIC UNIT OF LIFE (HALF)</p> | <p>COMPUTER SCIENCE: 1. Computer Overview 2. Working with Operating System 6. Getting Started withC++ 7. Data Handling 8. Operators and Expressions in C++ 10. Flow of Control</p> |

