

INTERNATIONAL INDIAN SCHOOL – TABUK
PORTION FOR ACADEMIC SESSION, 2019-2020

Class : XII S

<i>First Term</i>	<i>Second Term</i>
ENGLISH FLAMINGO: The last lesson The lost spring Deep waters My mother at sixty six An elementary school class room in the slums VISTAS: The tiger king The enemy	ENGLISH FLAMINGO: The rat trap Indigo Poets and pancakes The interview(Part I & II) Going places POEM: Keeping quiet A thing of beauty A roadside stand Aunt Jennifer's tigers VISTAS: Should Wizard Hit Mummy ? The third level Journey to the end of the earth On the face of it Evans tries Memories of childhood
MATHEMATICS 1. Relations and Functions 2. Inverse Trigonometric Functions 3. Matrices 4. Determinants 5. Continuity & Differentiability 6. Application of Derivatives	MATHEMATICS 7. Integrals 8. Application of Integrals 9. Differential Equations 10. Vector Algebra 11. Three Dimensional Geometry 12. Linear programming 13. Probability.
INFORMATICS PRACTICES Relational Database Management System IT Application, Web Design / HTML	INFORMATICS PRACTICES Programming Language (Java GUI Programming) Computer Networking Web Development

<i>First Term</i>	<i>Second Term</i>
PHYSICS 1.Electric Charge and fields 2.Electrostatic potential and capacitance 3.Current electricity 4.Moving charges and magnetism 5.Magnetism and Matter 6.Electromagnetic Induction 7.Alternating Current 8. Electromagnetic Waves	PHYSICS 9. Ray Optics And Optical Instruments 10. Wave Optics 11. Dual Nature of Radiation and Matter 12. Atoms 13. Nuclei 14. Semiconductor Electronics : Materials, Devices and Simple Circuits
CHEMISTRY 1.Solid State 2.Solutions 3.Electro Chemistry 4.Chemical Kinetics 5.Surface Chemistry 6.Gen.Principle of Metallurgy 8.'d', 'f' Block elements 9.Co-ordination Compounds	CHEMISTRY 7.P-Block elements 10.Halo-alkanes and Halo-arenes 12.Aldehydes, Ketones and Carboxylic Acids 13.Amines , Diazonium salts, Cyanides, Iso-cyanides 14.Biomolecules 15.Polymers 16.Chemistry in everyday life
BIOLOGY 1.Reproduction in Organisms 2.Sexual Reproduction in Flowering Plants 3.Human Reproduction 4.Reproductive Health 5.Principles of inheritance and variation 6.Molecular Basis of inheritance	BIOLOGY 7.Evolution 8.Human Health and Disease 9.Strategies of Enhancement in Food Production 10.Microbes in Human Welfare 11.Biotechnology:Principles and Processes 12.Biotechnology and its Applications 13.Organisms and Populations 14.Eco System 15.Biodiversity and Conservation 16.Environmental Issues

Principal