St. John's School, Firozabad
Syllabus(2021-2022)
Class XI

Subjects	Pre-Mid	Mid Term	Post-Mid	Final
English	Horn Bill Lesson-1, Poem- A Photograph, Snapshot leson-1	Horn Bill Lessons 1 to 4, Poems- A Photograph and TheLaburnum Top, Snapshot Lessons 1 to 4. Writings -Notice, Poster making,Formal and informal letters (placing order, cancelling order, complaint letter) and speech.	Horn Bill- Lessons 5 and 6,poem – The Voice of the Rain, Snapshot Lesson- 5	Full Syllabus (Horn Bill and Snapshot) Writings- Letter to the Editor, Article, Report and whole writings of Mid- Term.
Hindi	**आरोह भाग** 1 **गद्य**-Lesson 1,2 **पद्य**- Lesson 1 **अभिव्यक्ति और माध्यम** Unit 1-Lesson1	**आरोह**- **गद्य**- Lesson 1,2,5 **पद्य**- Lesson 1,2,4,5 **अभिव्यक्ति और माध्यम**Lesson 1,2, 13,14,15 **वितान**- Lesson 1	**आरोह**- **गद्य**-Lesson 6,7 **पद्य**- Lesson 6,7	**आरोह-संपूर्ण पाठ्यक्रम** **गद्य-संपूर्ण पाठ्यक्रम** **पद्य-संपूर्ण पाठ्यक्रम** **वितान** Lesson 1,2 **अभिव्यक्ति और माध्यम** Lesson-1,2, 9,10, 13,14,15
Maths	Chapters 1 and 2 .	Chapters 1,2,3,4,7,8,12 and 15	Chapters 5 and 9	Full syllabus
	Phy.-Mathematical tools (Differentiation & Integration), Unit - 1 (Physical World and Measurement), Unit – 2 (Kinematics)	**Phy.-**Unit - 1 (Physical World andMeasurement), Unit – 2 (Kinematics), Unit – 3 (Laws of Motion) + Unit 4 (Work Energy and Power), Unit – 5 (Motion of System ofParticles and Rigid Body)	**Phy.-**Unit – 6 (Gravitation), Unit –7 (Properties of Bulk Matter)	**Phy.-** [Full Book] - Pre – mid TERM + Mid Term + Post – mid Term + Unit – 8 (Thermodynamics), Unit – 9 (Behaviour of Gas and Kinetic Theory), Unit – 10 (Oscillations and Waves)
Science	**Chem.-** Unit I: Some Basic Concepts of ChemistryUnit II:Structure of Atom	**Chem.-** Unit III: Classification of Elementsand Periodicity in Properties Unit IV: Chemical Bonding andMolecular Structure Unit V: States of Matter: Gases andLiquids Unit VI:Chemical ThermodynamicsUnit VII:Equilibrium	**Chem.-** Unit VIII: Redox ReactionsUnit IX: Hydrogen	**Chem.-** Fourth unit from mid-term (Chemical bonding and Molecular Structure) + Post-Mid Term + Unit X: s -Block Elements Unit XI: Some p -Block Elements Unit XII: Organic Chemistry: Some basicPrinciples and Techniques Unit XIII: Hydrocarbons Unit XIV:Environmental Chemistry
	Bio.- Unit- I	**Bio** Unit- I, II, III	**Bio.**- Unit-IV	**Bio**.- Complete syllabus (Unit- I-V)

Economics	Micro economics- 1,2 Statistics- 1,2	Micro economics - 1,2,3,4,5,6,7 Statistics-1, 2,3,4,5,9,10	Micro economics- 8,9 Statistics- 6,11	Micro economics- 8,9,10,11,12,13 Statistics- 6,7,8,11,12,13
IP	1. ComputerSystems	1 Computer Organization 2. Getting Started with Python 3. Python Fundamentals 4. Data Handling 5. Flow of control	6. List Manipulation	6 List Manipulation 7. Dictionaries 8. Database Concepts 9. Structured Query Language (SQL) 10. Introduction to the Emerging Trends + Full Syllabus
B. St.	CH -1 and CH – 2	CH - 1 to CH – 5(+) Project File & VivaVoce	CH - 6 & CH - 7	CH - 6 to CH - 10 And CH - 1, 2, 3 from Mid-term (+) Project File & VivaVoce
Accounts	Introduction of accounting Basic terms of accounting Accounting equation Journal (simple entries)	Pre midterm + Goods & service tax Subsidiary Books Ledger Trial Balance Bank Reconciliation	Bills of Exchange Depreciation Accounting principles	Midterm+ Post midterm +Rectification of Errors Capital & revenue Financial Statements Financial statements-with adjustments Incomplete Records