OXFORD MODEL SR. SECONDARY SCHOOL

SHYAM NAGAR KANPUR

Class: XI
HALF YEARLY SYLLABUS (Session: 2020-21)

ENGLISH -

***Language*:**

Unseen passages, Speech, Determiners, Re ordering of sentences.

***Literature* :**

Hornbill Ch 1 The Portrait of a lady Ch 2 We're Not Afraid to die Ch 3 Discovering Tut : The Saga Continues.

Poetry:

A Photograph, The Laburnum Top

Snapshot:

Ch 1 The Summer of the white horse, Ch 2 The Address.

Hindi -

***गद्य* :**

नमक का दरोगा, मियां नसीरुद्दीन, गलता लोहा, स्पीति में बारिश, जामुन का पेड़ ।

***काव्य* :**

कबीर, मीरा, वे आँखे, घर की याद ।

***व्याकरण* :**

अपठित काव्यांश, गद्यांश, पत्र, पत्रकारिता के प्रश्नोत्तर रिपोर्ट ।

MATHS –

CH-1 Sets, CH-2 Relation Function, CH-3 Trigonometry, CH-5 Complex number,
CH-6 Linear inequalities, CH-7 Permutations and Combination.

Science-
Biology :

Unit 1- Chapter 1. The living world, Chapter 2. Biological classification, Chapter 3. Plant kingdom, Chapter 4 . Animal kingdom, Unit 3 - Chapter 8. Cell The unit of life, Chapter 9. Biomolecules, Chapter 10. Cell division.

Chemistry :

Some basic concept in chemistry, Atomic structure, Periodic table and classification

Physics:

1-units and measurements, 2-dimensional analysis, 3-Motion in 1 Dimension (motion in st.line), 4-motion in plane(vector analysis), 5-newtons laws of motion including frictional force, 6-work power and energy, 7-uniform circular motion.

Accountancy -

Chapter No.1 to 14 with Chapter No.16 and 19

Business Studies-

* Nature and Purpose of Business, *Forms of business organization,
*Public, private and global enterprises.

Economics –

 Macroeconomics: Chapter 1, 2, 3, 4.

Statistics:

Chapter 1, 2, 3.

Physical Education:

Unit- 1.Changing Trends & career in physical education, Unit-2. Olympic value education, Unit -3. Physical fitness Wellness & lifestyle, Unit -4.Yoga.

Computer-

1. Computer System Organization, 2. Data Representation and Boolean Logic

3. Computational Thinking and Getting Started With Python, 4. Python Programming Fundamental, 5. Conditional and Looping Constructs, 6. String in Python.

Best of Luck!