



**ST. XAVIER'S SENIOR SECONDARY SCHOOL, DELHI-54**  
**MID-TERM SYLLABUS 2020-21**  
**CLASS 5**

**ENGLISH**

**Literature**

Lesson1	Waiting at the Window
Lesson2	My Experiments with Truth
Lesson3	Galileo and the Light
Lesson 4	Into the Future
Lesson 5	Written in March
Lesson 6	Robin Hood Meets a Stranger (Reading lesson)
Lesson7	Eureka! The Story of Archimedes (Reading Lesson)
Lesson 8	Twelve O' clock (E.L.L.)
Lesson 9	A Memorable Journey (E.L.L.)

**Language**

Lesson 2	The Sentence
Lesson 3	Subject and Predicate
Lesson 5	Nouns
Lesson 9	Adjectives
Lesson 10	Adjectives: Degrees of Comparison
Lesson 12	Pronouns (Personal, Demonstrative, Interrogative, Possessive)

- Synonyms (admire – faithful) pg 140
- Antonyms (accept – fresh) pg 141
- Punctuation

**Writing**

- 1) Informal Letter Writing
- 2) Reading Comprehension

## हिन्दी

### साहित्य

पाठ -3 होनहार बिखान के होत चीकने पात

पाठ -4 लहरों का गीत

पाठ -5 माउंट आबू

पाठ -6 हेलेन केलर (MCQ)

पाठ -7 नन्ही कलम से (केवल पठन)

पाठ -16 संकल्प

### व्याकरण

पाठ - 4 वाक्य और उसके अंग

पाठ - 5 संज्ञा - भेद और परिभाषा

पाठ - 6 संज्ञा के विकार - लिंग, लिंग के भेद, लिंग भेद की सूची।

पाठ - 7 वचन - भेद और सूची

पाठ - 13 शब्द भंडार - अनेकार्थी शब्द (1 से 10) अनेक शब्दों के लिए एक शब्द (1 से 10), श्रुतिसम भिन्नार्थक शब्द (1 से 11), मुहावरे (1 से 10)

अपठित गद्यांश।

रचनात्मक अभिव्यक्ति- कोरोना महामारी से बचाव सम्बन्धित चित्र बनाइए या काटकर चिपकाइए। (A4 size sheet)

## MATHS

1. Large numbers: Numbers upto ten -crores, Indian place value system , International place value system, face value – place value, number name and numeral, expanded form , standard (short) form, successor- predecessor , comparing numbers, ascending order- descending order, forming numbers, rounding off to the nearest 10, 100 and 1000.

2. Roman Numerals: (1 -1000)

3. The four fundamental operations- Addition, Subtraction, Multiplication, Division.

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4. Factors and multiples:

- Factors and its properties
- Test of divisibility by (2,3,4,5,6,8,9 and 10)
- Prime and composite numbers
- Prime factorization (using factor tree method and division method)
- HCF by writing factors
- Multiples and its properties
- LCM by writing multiples and by common division method

5. Fractions: types of fractions, converting a fraction to its lowest terms, comparing and ordering fractions, addition and subtraction of like and unlike fractions.

**SCIENCE**

- Lesson 1: Plants\_ Increasing the numbers
- Lesson 2: Food and Health
- Lesson 3: Safety and First aid
- Lesson 5: Solids, Liquids and Gases
- Lesson 8: Animals Everywhere
- Lesson 11 : Force and Energy

**SOCIAL SCIENCE**

**Lessons :**

- L- 1 Beginning of the British Rule in India
- L- 5 Latitudes and Longitudes
- L- 6 Movements of the Earth
- L- 7 Temperature Zones of the World
- (MCQ) L- 14 Religions of India
  
- (PMT) L- 4 The Earth's Surface
- (PMT) L- 13 Indian Society and Culture

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