



**TAGORE INTERNATIONAL SCHOOL
VASANT VIHAR, NEW DELHI
TERM I EXAMINATION-2022
SYLLABUS
CLASS XI-B**

ENGLISH

Section A – Reading

- Comprehension - Prose & Poetry
- Note making
- Summary

Section B – Writing and Grammar

- Short Writing Skills - Poster
- Creative Writing Skills- Speech, Debate

Grammar

- Gap Filling(Tenses, Clauses)
- Re-ordering /Transformation of sentences

Section C – Literature

Hornbill

1. The Portrait Of A Lady
2. We Are Not Afraid To Die
3. The Photograph (Poem)
4. The Laburnum Tree (Poem)

Snapshots

1. The Summer Of The Beautiful White Horse
2. The Address

POLITICAL SCIENCE

TOPICS

1. Making of the Constitution
2. Philosophy of the Constitution
3. Constitution as a living Document
4. Fundamental Rights and Directive Principles of State Policy
5. Election and Representation
6. Executive
7. Legislature
8. Judiciary

HISTORY

1. Writing & City Life
2. An Empire Across Three Continents
3. Nomadic Empires
4. Three Orders (Upto Pg. no.138 before the section: Monks)

PSYCHOLOGY

Topics

1. What is Psychology?
2. Methods of Enquiry in Psychology
3. Human Development

GEOGRAPHY

- Geography as a Discipline
- Interior of the Earth
- Distribution of Oceans and Continents
- Geomorphic Processes
- Landforms and their Evolution
- Composition and Structure of Atmosphere
- Solar Radiation, Heat Balance and Temperature

ECONOMICS

MICRO ECONOMICS

1. Introduction
2. Consumer's Equilibrium and Demand

STATISTICS

1. Introduction
2. Collection, Organization and Presentation of data
3. Mean, Median and Mode

HOME SCIENCE

Topics

1. Evolution of Home science and its relevance
2. Understanding oneself
3. Influences on identity formation- physical, socio-cultural, emotional and cognitive changes
4. Food, Nutrition, health and fitness (including adolescent eating habits)
5. Health, nutrition and hygiene (including water safety)
6. Nutrition, health and well being

PAINTING

1. Pre-Historic rock paintings and art of Indus Valley
2. Buddhist, Jain and Hindu Art

MATHEMATICS

Topics

- 1- Sets
- 2- Relations and Functions
- 3- Trigonometric Functions
- 5- Complex Numbers and Quadratic Equations
- 6- Linear Inequalities
- 9- Sequences and Series