



# The International School of Bombay

NURTURE • CHALLENGE • SUCCESS

Academic Session 2023-24  
Syllabus Half Yearly Examination  
Class XI(COMMERCE)

S.No.	Subject	Syllabus
01	English	<p><b>Writing Skills-</b> Note making and Summarizing Advertisement Poster making Speech writing Debate writing</p> <p><b>Grammar-</b> Tenses</p> <p><b>Literature-</b> <u>Hornbill-</u> Ch 1- The Portrait of a lady Ch 2- We're Not Afraid to Die..... Ch 3- Discovering Tut: The Saga Continues</p> <p><u>Snapshots-</u> Ch 1- The Summer of the Beautiful White Horse Ch 2- The Address Ch 3- Mothers Day</p> <p><u>Poem-</u> A Photograph The Laburnum Top</p>
02	Accountancy	<p>Chapter 1 : Introduction to Accounting Chapter 2 : Basic Accounting Terms Chapter 3 : Theory Base of Accounting and Accounting Standards Chapter 4 : Bases of Accounting Chapter 5 : Accounting Equations Chapter 6 : Accounting Procedures Rules of Debit and Credit Chapter 7 : Origin of Transactions</p>



		Chapter 8 : Journal Chapter 9 : Ledger Chapter 10: Special Purpose Books I Cash Book Chapter 11: Special Purpose Books I Other Books Chapter 12 : Accounting of Goods and Devices Tax (GST) Chapter 14: Trial Balance
03	Economics	<b>Statistics</b> Unit 1 Introduction Unit 2 Collection, Organisation and Presentation of data.  <b>Micro Economics</b> Introduction Consumers's equilibrium and demand
04	Business Studies	<b>Part A</b> Chapter 1 : Evolution and Fundamentals of Business Chapter 2: Forms of Business Organisation Chapter 3: Private, Public and Global Enterprises <b>Part B</b> Chapter 7: Sources of Business Finance Chapter 8: Small Business and Enterprises
05	Applied Mathematics	Unit-I: NUMBERS, QUANTIFICATION AND NUMERICAL APPLICATIONS 1. Binary Number 2. Indices 3. Logarithm & Anti-logarithm 4. Averages 5. Clock 6. Calendar 7. Time, work & distance 8. Mensuration 9. Seating arrangement Unit II: Algebra 1 Sets 2. Relations



		3. Permutations & Combinations 4. Sequence and Serie Unit-IV: Calculus 1. Functions Domain & range Type of functions Graphical representation of functions 2. Limit and continuity Differentiation Derivatives of algebraic expression
06	Entrepreneurship	Unit 1: Entrepreneurship - Concept and Functions Unit 2: An Entrepreneur Unit 3: Entrepreneurial Journey Unit 4: Entrepreneurship as Innovation and Problem Solving
07	Computer Science	<b>Unit 1:</b> Basic Computer Organisation, Types of Software, Operating System, Boolean Logic, Number System, Encoding Schemes <b>Unit 2:</b> Introduction to Problem Solving, Basics of Python Programming, Knowledge of data-types, operators, expressions, Errors, flow of control, condition and iterative statements.
08	Physical Education	Unit 1-Changing trends & career in physical education Unit 2-Olympism value education Unit 3-Yoga Unit 5-Physical fitness, wellness, and lifestyle