



SINDHI HIGH SCHOOL, HEBBAL
PORTION LIST FOR HALF YEARLY
EXAMINATION 2025-26
CLASS XI C

SUBJECT	PORTIONS
ENGLISH	<p>Main Reader (Hornbill)</p> <p>Ch. 1 The Portrait of a Lady (prose) A Photograph (poem)</p> <p>Ch. 2 We're not Afraid to Die..... (prose)</p> <p>Ch 3. Discovering Tut: the Saga Continues (prose) The laburnum Top (poem) The Voice of Rain (poem) Childhood (poem)</p> <p>Supplementary Reader (Snapshots)</p> <p>Ch 1. The Summer of the Beautiful White Horse (prose)</p> <p>Ch 2. The Address (prose)</p> <p>Writing Skills</p> <p>Poster making, letters to the editor, Article Writing, speech writing</p> <p>Grammar : Integrated grammar- determiners, tenses, transformation of sentences</p> <p>Unseen passages</p>
BUSINESS STUDIES	<p>Part A Foundations of Business</p> <p>1 Nature and Purpose of Business</p> <p>2 Forms of Business Organizations</p> <p>3 Public, Private and Global Enterprises</p> <p>4 Business Services</p> <p>5. Emerging Modes of Business</p>
ACCOUNTANCY	<p>1:Introduction to Accounting</p> <p>2:Theory Base of Accounting</p> <p>3:Recording of Business Transaction</p> <p>4:Subsidiary Book</p> <p>5:Ledger</p> <p>6:Bank Reconciliation Statement</p>

RETAIL	Subject Specific Skill:- Unit 1: Fundamentals of Retailing Unit 2: Process of Credit Application Unit 3: Mechanism for Customers to Choose Right Products Employability Skill:- Unit 1: Communication Skills Unit 2: Self-management Skills Unit 3: ICT Skills
APPLIED MATHEMATICS	1. Numbers and Quantification – Binary Numbers, Indices and Logarithms, Time, Work and Distance, Seating Arrangement, Calendar and Clock 2. Sequence and Series 3. Descriptive Statistics 4. Sets and Relations 5. Permutation and Combinations
ECONOMICS	STATISTICS: Unit 1: Introduction Unit 2: Collection, Organization and Presentation of data INTRODUCTORY MICROECONOMICS: Unit 1: Introduction Unit 2: Consumer Equilibrium and Demand
ENTREPRENEURSHIP	Unit 1 Entrepreneurship: Concept and Functions Unit 2 An Entrepreneur Unit 3 Entrepreneurial Journey Unit 4 Entrepreneurship as Innovation and Problem Solving
INFORMATICS PRACTICES	1. Computer System 2. Getting started with Python 3. Python Fundamentals 4. Data Handling 5. Flow of Control 6. List Manipulation 7. Dictionaries