

SINDHI PU COLLEGE
I PUC- II UNIT TEST PORTIONS

SL.NO.	SUBJECT	PORTIONS
1	ENGLISH	<p>Lesson</p> <p>Babar Ali</p> <p>If I was a tree</p> <p>The farmer's wife</p> <p>An old woman</p> <p>Grammar</p> <p>Language functions</p> <p>Question tags</p> <p>Suitable form of verbs</p> <p>Subject verb agreement</p> <p>Change into question beginning with the right form of verbs</p> <p>Frame questions so as to get the underlined words as answer</p>
2	HINDI	<p>गद्य</p> <p>१) मेरी बद्रीनाथ यात्रा</p> <p>२) नालायक</p> <p>पद्य</p> <p>१) शरण वचनामृत</p> <p>२) प्रातेभा का मूल बेन्दू</p> <p>३) तुम आओ मन के मुग्ध मीत</p> <p>अपठात</p> <p>१) शोत लहर</p> <p>व्याकरण</p>
3	KANNADA	<p>ಪದ್ಯಭಾಗ</p> <p>1. ಮಾನು ಮತ್ತು ಜೀವಿಗಳು</p> <p>2. ನಾ ಒರಿ ಭೂರಿಷವಲ್ಲ</p> <p>3. ಮತ್ತು ಸೂರ್ಯ ಒರುತ್ತಾನೆ</p> <p>ಗದ್ಯಭಾಗ</p> <p>1. ಮಹಾತ್ಮರ ಗುರು</p> <p>2. ನಿರಾಕರಣ</p> <p>ನಾಟಕಭಾಗ</p> <p>ವ್ಯಾಕರಣ ಭಾಗ</p>
4	SANSKRIT	<p>L-8 :SanthanaPURA sharanagathosmi,</p> <p>poem- 9 : sukthikusumani</p> <p>L 10- sanmitram</p> <p>poem 11: vachanamrutham,</p> <p>L 12: kannadakanva</p> <p>L - 13 vijnanapatha and grammar, translations.</p>

5	FRENCH	1. Les articles 2.Les articles contractés and les articles partitif sur 3. Tense (present.passe compose. Imparfait. Futur proche. 4 . impératif 5.Négatif. 6. Traduisez (translation) 7. Compréhension (from workbook) 8. Questions (from lessons 3and 4) 9. Présentez là 10. Few exercices from workbook
6	PHYSICS	1.GRAVITATION
		2. MECHANICAL PROPERTIES OF SOLIDS 3.THERMAL PROPERTIES OF MATTER 4.THERMODYNAMICS
7	CHEMISTRY	1. THERMODYNAMICS
		2. EQUILIBRIUM 3. HYDROGEN 4. REDOX REACTIONS
8	MATHEMATICS	1)Straight line 2)conic section 3) limits and derivative
9	BASIC MATHS	1. Linear inequalities 2. Co_ordinate geometry 3. Straight line 4. linear equations
10	BIOLOGY	UNIT 4 :PLANT PHYSIOLOGY Chapter 11 : Transport in plants Chapter 12: Mineral Nutrition Chapter 13: Photosynthesis in Higher plants Chapter 14: Respiration in plants Chapter 15: plant growth and development
11	ELECTRONICS	1. AC and DC applied to passive Components 2. Semiconductors, devices and applications
12	COMPUTE SCIENCE	1. CONTROL STATEMENTS 2. ARRAYS 3. FUNCTIONS 4. USER DEFINED FUNCTIONS 5. STRUCTURES
13	ECONOMICS	Statistics for Economics: Chapter-6 (Measures of Dispersion) Economic Development: Chapter- 5,6,7.

14	BUSINESS STUDIES	Chapter 7 - Formation of a Company
		Chapter 8 - Sources of Business Finance
15	ACCOUNTANCY	1. Trial Balance
		2. Subsidiary Books (PB/PR/SB/SR)
		3. Depreciation
		4. Bill of Exchange
		5. Financial statements--I (Trading Account).
16	HISTORY	1. Reformation Movement
		2. American War of Independence
		3. French Revolution
		4. Russian Revolution
17	STATISTICS	Unit-5 : Analysis of Univariate Data
		Unit-6 : Analysis of Bivariate Data