CENTRAL MODERN SCHOOL, Baranagar

Syllabus for Unit Test & First Terminal Examination of Session : 2025 – 2026

CLASS – XII C (Commerce)

Subject	Unit Test (20)	First Terminal Examination (80)
# English – I [20 + 80]	Rewriting of sentences Proposal Writing [5 marks for the maintenance of Ex-books]	As per ISC format
# English – II [20 + 80]	 Macbeth: Act III Scene I Prism (A Collection of ISC Short Stories): (i) Athithi / Guest Rhapsody (A Collection of ISC Poems): (i) Telephone Conversation marks for the maintenance of Ex-books 	Written: 80 marks 1. Macbeth: Act III and Act IV, Scene I (Line no: 105) 2. Prism (A Collection of ISC Short Stories): (i) Athithi / Guest (ii) The Cookie Lady (iii) There Will Come Soft Rains 3. Rhapsody (A Collection of ISC Poems): (i) Telephone Conversation (ii) Tithonus
# Bengali [20 + 80]	Section – A ব্যাকরণ : As per ISC format 1) সমোচ্চারিত ভিন্নার্থক শব্দ Section – B (প্রবন্ধ ও গদ্য সংকলন) 2) আদাব (গদ্য) Chapter – 7 (কবিতা সংকলন) 3) যদি নির্বাসন দাও (কবিতা) Chapter – 6 [5 marks for the maintenance of Ex-books]	Written: 80 marks Section – A প্রবন্ধ রচনা, বোধ পরীক্ষণ ব্যাকরণ – (As per ISC Format) 1) বানান সংশোধন; 2) বাক্য সংশোধন; 3) বাক্য নির্মানের শর্ত ও বাক্য পরিবর্তন; 4) বিপরীতার্থক শব্দ; 5) বাচ্য Section – B (প্রবন্ধ ও গদ্য সংকলন) 1) বীর্যশুক্লা (গদ্য) Chapter – 6 2) আদাব (গদ্য) Chapter – 7 3) লছমনের মা (গদ্য) Chapter – 8 (কবিতা সংকলন) 4) বাবরের প্রার্থনা (কবিতা) Chapter – 6 5) যদি নির্বাসন দাও (কবিতা) Chapter – 7 6) রাস্তা কারও একার নয় (কবিতা) Chapter – 8 কোনি: Chapters – 8, 9, 10
# Hindi [20 + 80]	काव्य मंजरी - Ch.6 तुलसी दास केपद गद्य संकलन - Ch. 10 मजबूरी व्याकरण – वाक्य शुद्ध-अशुद्ध, मुहावरे [5 marks for the maintenance of Ex-books]	Written: 80 marks काव्य मंजरी Ch. 7 जाग तुझको दूर जाना है Ch 8. उद्यमीनर ; Ch 9. बादल को घिरते देखा है गद्य संकलन Ch 6. दासी ; Ch 7. क्या निराश हुआ जाए ; Ch 8. भक्तिन सारा आकाश Ch. 11, 12, 13 व्याकरण - अपठित गद्यांश, निबंध, मुहावरे, शुद्ध-अशुद्ध
# Mathematics [20 + 80]	Matrices Determinants [5 marks for the maintenance of Ex-books]	Written: 80 marks Section - A 1. Inverse Trigonometric Functions; 2. Matrices; 3. Determinants.; 4. Continuity and Differentiability; 5. Integrals Section - B

# Business Std. [20 + 80]	Introduction to Human Resource Management [5 marks for the maintenance of Ex-books]	 Vectors Three Dimensional Geometry (ex: 2.1, 2.2, 2.3, 2.4) Section - C Application of Calculus in Commerce and Economics. Linear Regression. Introduction to Human Resource Management. Job and Manpower Planning.; 3) Staff Recruitment; 4) Staff Selection; Staff Training; 6) Staff Morale; Staff Motivation; 8) Staff Remuneration; Staff Leadership; 10) Staff Appraisal; Staff Promotion and Transfer; Staff Separation; Emerging Trends in Human Resource; Business Communication.
# Economics [20 + 80]	Theory of Consumer Behavior: Marginal Utility and Indifference Curve Analysis. [5 marks for the maintenance of Ex-books]	 Written: 80 marks Demand and Law of Demand. Theory of consumer behavior: marginal utility and indifference curve analysis. Elasticity of demand. Supply – law of supply and price elasticity of supply. Market mechanism: equilibrium price and quantity in a competitive market. Laws of returns – returns to a factor and returns to scale. Cost and Revenue Analysis. Forms of Market. Producer's Equilibrium. Determination of Equilibrium price and output under perfect competition. Money: Meaning and Functions. Banks: Commercial Bank and Central Bank. Balance of payments and exchange rate.
# Commerce [20 + 80]	Chaps. 1, 2 [5 marks for the maintenance of Ex-books]	Written: 80 marks Chaps. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10
# Accounts [20 + 80]	Final Accounts of Companies [5 marks for the maintenance of Ex-books]	Written: 80 marks 1) Final Accounts of Companies 2) Comparative and Common-size Statements 3) Ratio Analysis 4) Fundamentals of partnership 5) Valuation of Goodwill 6) Admission of a partner 7) Retirement of a Partner 8) Death of a Partner
# Legal Studies [20 + 10 + 70] (Revised)	Indian Contract Act, 1872 [5 marks for the maintenance of Ex-books]	Written: 70 marks Indian Contract Act, 1872; Law of Torts; Legal Maxims; Law of Crimes Project: 10 marks

# Comp. Sc.	# Logic Gates and their	Written: 70 marks
[20 + 70 + 10]	Applications	# Propositional Logic
	# Methods (Recursion)	# Basic Postulates and Theorems of Boolean
	[5 marks for the maintenance of Ex-books]	Algebra
		# Logic gates and their Applications.
		# String manipulations
		# Arrays (single and Double dimensional)
		# Methods (Functions)
		# Recursion
		# Data Structures (Stack and Queue)
		# Inheritance
		Practical: 10 marks
		# String Manipulations
		# Arrays (Single and Double Dimensional)
		# Conditional and Looping Statements

Date: 08.04.2025