## **CHRIST THE KING COLLEGE ,JHANSI**

## **SYLLABUS OF HALF YEARLY EXAM**

## <u>CLASS – XI (2025-26)</u>

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S.No.	SUBJECT	NAME OFCHAPTERS
		Composition (400-450 words)
1	English Language	Directed Writing Report (250-300 words)
		Proposal Writing
		Functional Grammar
		Comprehension (700 words)
		Total English Specimen Paper 6 to 10.
	T 11 1 T 1	Drama Macbeth
2	English Literature	• Act 2
		Prism (Short Stories)
		1.The Paper Menagerie
		2. The Great Automatic Grammatizator.
		Rhapsody(Poems)
		1.Sonnet 116 2. Death of a Naturalist.
		2. Death of a Naturanst.
3	Hindi Language	Essay, Unseen passage, Idioms & correct the sentences
4	Hindi Literature	Gadhya S <mark>ankala</mark> n
		L-1 Putra-Prem
		L- 2 Gauri
		L- 3 Sharnagat L- 4 Sati
		Kavya Manjari
		L- 1Saakhi
		L- 1Saakiii L- 2 Baal-Leela
		L- 3 Ek phool ki chah
		L- 4 Aj dharti ki tna deti hai
		Asad ka ek din
		Pg. No. 01 to 60
5	Mathematics	19.110.0100
		SECTION -A
		L- 5 Compound and multiple Angles
		L- 11 Inequalities
		L- 12 Permutations and Combinations
		L- 15 Basic concepts of points and their Co-ordinates
		L- 17 Circle
		L- 18 Limits
		L- 19 Differentiation
		SECTION-B
		L- 25 Hyperbola
		L- 26 Points and their co-ordinates in 3 Dimensions
		L- 27 Mathematical Reasoning

		SECTION -C
		L- 30 Index Numbers
		L- 31 Moving Average
		L- 8 Uniform circular motion
6	Physics	L- 9 Work energy & power
	,	L- 10 Centre of mass
		L- 11 Rotational motion rigid body moment of inertia
		L- 12 Gravitation: Planets & Satellite
		L- 17 Thermal properties of matter
		L- 18 Heat transfer
		L- 19 Thermodynamics
		L-20 Isothermal and adiabatic process
		L- 21 Heat engine second law of thermodynamics
		L- 26 Wave motion
		L- 27 Superposition of wave 1 Interference&Beats.
		L- 3 Classification of Elements and Periodicity in
7	Chemistry	L- 4 Chemical Bonding and Molecular structure
	-	L- 6 Chemical Thermodynamics
		L- 13 Hydrocarbons
		L-10 Structural organization in Frog
8	Biology	L- 13 Biomolecules
		L- 14 Enzymes
		L- 18 Photosynthesis in Higher plants
		L- 19 Cellular Respiration in Plants
		L- 20 Plant growth and development
		L- 25 Body fluids and circulation
		L- 26 Excretory products and their elimination
9	Accounts	9. Ledger
		10. Trial Balance
		12. Depreciation
		13. Capital & Revenue
		14. Provisions and Reserves
		15. Final Accounts
		16. Final Accounts - with Adjustments
		9. Formation of a company
10	Commerce	10. Public Enterprises, Public Utilities and Public Private
		Partnership
		11. Cooperative Organistions
		12. Social Responsibility of Business and BusinessEthics
		13. E - Business and Outsourcing
		14. Stock Exchange
		<ul><li>15. Wholesale Trade</li><li>16. Retail Trade</li></ul>
		17. Procedure and Documents used in Home Trade
		18. Chambers of Commerce and Industry  Ch 7. Feenomic growth and dayslopment
11	Economics	Ch 8. Parameters of development.
11	Economics	Ch 9. Sustainable development.
		Ch 10. Planning and according development in India
		Ch 11. Structural changes in Indian accommy of an Liberalisation
		Ch 12. Problem of Powerty in India.
		Ch 12. Problem of Poverty in India.
		Ch 18. Collection, Organisation and Presentation of Data.
		Ch 19. Measures of Central value.

12	Computer	6. Flow of control
12	Computer	7. Classes in Java
		8. Functions
		9. Program Error types & Basic Exception
		10.Handling Using Library Classes & Packages
		11. Arrays
		2. Individual aspects and group Dynamics
13	PhysicalEducation	3. Effects of physical exercise and Human body Systems
		. 4. Nutrition, weight control and exercise
		Games- Athletics, Badminton, Volleyball, Basketball,
		.Cricket, Football and Hockey.

