

CHRIST THE KING COLLEGE , JHANSI

SYLLABUS FOR QUATERLY EXAM 2026-27

CLASS -11

S. NO.	Subject	Lesson No.	Name of chapters
1.	English Language		Composition (400-450 words) Directed Writing Report(250-300 words) Proposal Writing. Functional Grammar. Comprehension (700 Words). Total English Specimen Paper 1 to 5.
2.	Modern Literature in English		Drama:- Pygmalion Act I Short Stories (Perspectives):- 1. Lawley Road 2. The Landlady Poetry(Reflections):- 1. Father Returning Home 2. Life Doesn't Frighten Me
3.	Hindi Language		Essay, Unseen passage , Idioms & correct the sentences.
4.	Hindi Literature		<u>Gadhya Sanklan:-</u> L-1 Putra Prem L-2 Gauri <u>Kavya Manjiri :-</u> L-1 Saakhi (Kabeerdas) L-2 Baal -Leela (Surdas) <u>Asad ka ek din:-</u> Pg.no. – 1 to 30

5.	Biology	<ol style="list-style-type: none"> 1. 2. 3. 4. 5. 8. 9. 12. 	<p>The living world</p> <p>Biological classification</p> <p>Kingdom monera</p> <p>Protista</p> <p>Fungi</p> <p>Morphology of flowering plants</p> <p>Anatomy of flowering plants</p> <p>Cell – The unit of life</p>
6.	Chemistry	<ol style="list-style-type: none"> 1. 2. 8. 12. 	<p>Some basics concept of chemistry</p> <p>Structure of atom</p> <p>Redox reactions</p> <p>Organic chemistry: some basic principals and techniques [part-1 to 8]</p>
7.	Physics	<ol style="list-style-type: none"> 3. 4. 5. 6. 7. 13. 23. 25. 	<p>Dimensional analysis</p> <p>Motion in a straight line</p> <p>Motion in a plane</p> <p>Newton’s law of motion</p> <p>Friction</p> <p>Elasticity</p> <p>Simple harmonic motion</p> <p>Waves</p>
8.	Mathematics	<ol style="list-style-type: none"> 1. 2. 3. 4. 5. 6. 7. 8. 9. 	<p>Section-A</p> <p>Sets</p> <p>Relation and functions</p> <p>Angles and Arc lengths</p> <p>Trigonometrical Function</p> <p>Compound and multiple Angles</p> <p>Complex number</p> <p>Quadratic Equation</p> <p>Inequalities</p> <p>Permutation and Combination</p>

9.	Physical education	L-1 L-2	<p><u>Section – A</u> Concept of physical education Individual aspect and group dynamics</p> <p><u>Section – B</u> Games :- Cricket, football, basketball and badminton</p>
10.	Accountancy	1. 2. 3. 4. 5. 6. 7. 8. 9. 10.	<p>Brief History of Accounting & Basic accounting terms Meaning, objectives, scope & nature of Accounting Generally accepted accounting principles (GAAP) Bases of accounting Accounting Standards and International Financial Reporting Standard(IFRS) Accounting equations Double entry system Books of original entry-journal Goods & Services Tax (GST) Books of original entry-cashbook</p>
11.	Economics	1. 2. 3. 4. 5. 17.	<p><u>Section – A</u> Definition of economics Basic concepts of economics Basic problems of an economy Types of economics Solutions of the basic economic problems under different economics system</p> <p><u>Section-B</u> Definition scope importance and limitations of statistics</p>

12.	Business Studies		Unit 1 L-1 Business meaning features and objectives of business L-2 Classification of business activities L-3 Business ethics and corporate social responsibility Unit 2 L-4 Forms of business organisation L-5 Sole proprietorship L-6 Partnership L-7 Joint stock company
13.	A.I.		Chapter 1 Basic concept of AI Programming in Python
14.	Computer Science	1 2 3 4 5 6 7 8	Data Representation Prepositional Logic General oops concepts Introducing Java Java Fundamentals Flow of controls Classis in Java Functions/ Methods
15.	Applied Mathematics	1 2 3 4 5 6 7 8 9 10	Sets Relation And Function Angles and Arc length Trigonometrical Function Logarithms Complex Number Quadratic Equation Basic Concept of points and their Coordinates Measures of Central Tendency Statistics

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