

CHRIST THE KING COLLEGE, JHANSI

REPORT OF SYLLABUS TAUGHT FROM JULY-SEPT 2020

CLASS -11 B

S. No.	Name of Teacher	Subject	Name of Lesson/Topic completed till Sept 2020
1	PRABHAT SHARMA	COMPUTER SC.	1. BASIC COMPUTER HARWARE AND SOFTWARE
			A. NUMBERS IN DATA REPRESENTATION
			B. PROPOSITIONAL LOGIC, HARDWARE IMPLEMENTATION, ARITHMATIC OPERATIONS
			2. INTRODUCTION TO OOP's
			3. OBJECTS
			4. PRIMITIVE VALUES, WRAPPER CLASSES, TYPES AND CASTING.
			5. VARIABLE AND EXPRESSIONS
			6. FLOW OF CONTROLS
			7. CLASSES IN JAVA
			8. FUNCTION/METHODS
2	ANJU K PAUL	HINDI	Lesson 1,2 in poetry book and story book आषाढ का 1 दिन pg 1-30 Essay Unseen passage Muhawre वाक्य शुद्ध करो
3	SAMSON SINGH	ENG.LIT.	Drama the tempest act 1 scene 1 & 2 Poems the dolphins The gift of india Prose Salvatore Fritz
		ENG.LANG.	Composition Report writing Proposal writing Functional grammar Isc specimen papers
4	DOMINIC V MICHAEL	PHYSICAL EDUCATION	Chapter 1 – Concept of Physical Education Chapter 2 – Individual Aspects and Group Dynamics GAMES – CRICKET, FOOTBALL, BASKETBALL

5	M. D' SOUZA	ACCOUNTS	<ol style="list-style-type: none"> 1. Basic Accounting Terms 2. Accounting Equation. 3. Meaning and Objectives of Accounting. 4. Double Entry System. 5. Books of Original Entry- Journal. 6. Accounting for Goods & Service Tax (GST). 7. Books of Original Entry- Journal Cash Book. 8. Bases of Accounting
	M. D' SOUZA	COMMERCE	<ol style="list-style-type: none"> 1. Classification of Human Activities- Economic & Non-Economic 2. Nature and Objectives of Business. 3. Classification of Business Activities. 4. Introduction to Business Organizations. 5. Sole Trader. 6. Partnership. 7. Joint Stock Company. 8. Types of Companies.
6	K. BENJAMIN	ECONOMICS	<ol style="list-style-type: none"> 1. Definitions of economics. 2. Basic concepts of economics. 3. Basic problems of economics. 4. Types of economics. 5. Solution of the basic economic problem. <p>Statistics.....</p> <ol style="list-style-type: none"> 1. Definition, Scope, Importance and Limitations of Statistics
7	KAMLESH KUMAR TIWARI	MATHEMATICS	<ol style="list-style-type: none"> 1. Sets
			<ol style="list-style-type: none"> 2. Angle and Arc
			<ol style="list-style-type: none"> 3. Trigonometric function
			<ol style="list-style-type: none"> 4. Quadratic Equation
			<ol style="list-style-type: none"> 5. Complex Number
			<ol style="list-style-type: none"> 6. Linear Inequality