

Subject Wise Syllabus (Session: 2022-23) Class – XI (Humanities)

First Unit Test		
English	Hornbill	1. The Portrait of a Lady 2. We're Not Afraid to Die ...
	Poetry	1. A Photograph 2. The Laburnum Top
	Snapshots	1. The Summer of the Beautiful White Horse 2. The Address
	C.W. Skill	1. Classified Advertisements
	Grammar	1. Tenses
	Reading Section	1. Unseen Passage – factual, descriptive or literary, case-based 2. Note Making 3. Summarising
Maths	<p>1. Sets : Sets and their representations. Empty set. Finite & Infinite sets. Equal sets. Subsets. Subsets of the set of real numbers especially intervals (with notations). Power set. Universal set. Venn diagrams. Union and Intersection of sets. Difference of sets. Complement of a set. Properties of Complement Sets. 2. Relations & Functions: Ordered pairs, Cartesian product of sets. Number of elements in the cartesian product of two finite sets. Cartesian product of the set of reals with itself (upto $R \times R \times R$). Definition of relation, pictorial diagrams, domain, co-domain and range of a relation. Function as a special type of relation. Pictorial representation of a function, domain, co-domain & range of a function. Real valued functions, domain and range of these functions, constant, identity, polynomial, rational, modulus, signum, logarithmic and greatest integer functions, with their graphs. Sum, difference, product and quotients of functions. Concept of exponential and logarithmic function. 3. Trigonometric Functions: Positive and negative angles. Measuring angles in radians & in degrees and conversion from one measure to another. Definition of trigonometric functions with the help of unit circle. Truth of the identity $\sin^2 x + \cos^2 x = 1$, for all x. Signs of trigonometric functions. Domain and range of trigonometric functions and their graphs. Expressing $\sin(x \pm y)$ and $\cos(x \pm y)$ in terms of $\sin x$, $\sin y$, $\cos x$ & $\cos y$ and their simple applications. Deducing the identities like the following:</p> $\tan(x \pm y) = \frac{\tan x \pm \tan y}{1 \mp \tan x \tan y}, \cot(x \pm y) = \frac{\cot x \cot y \mp 1}{\cot y \pm \cot x}$ $\sin \alpha \pm \sin \beta = 2 \sin \frac{1}{2}(\alpha \pm \beta) \cos \frac{1}{2}(\alpha \mp \beta) \quad \cos \alpha + \cos \beta = 2 \cos \frac{1}{2}(\alpha + \beta) \cos \frac{1}{2}(\alpha - \beta)$ $\cos \alpha - \cos \beta = -2 \sin \frac{1}{2}(\alpha + \beta) \sin \frac{1}{2}(\alpha - \beta)$ <p>Identities related to $\sin 2x$, $\cos 2x$, $\tan 2x$, $\sin 3x$, $\cos 3x$ and $\tan 3x$.</p>	
Economics	Introductory Microeconomics (PART – A)	<p>Unit 4: Introduction: Meaning of microeconomics and macroeconomics; positive and normative economics. What is an economy? Central problems of an economy: what, how and for whom to produce; concepts of production possibility frontier and opportunity cost.</p> <p>Unit 5: Consumer's Equilibrium and Demand: Consumer's equilibrium - meaning of utility, marginal utility, law of diminishing marginal utility, conditions of consumer's equilibrium using marginal utility analysis, Indifference curve analysis of consumer's equilibrium-the consumer's budget (budget set and budget line), preferences of the consumer (indifference curve, indifference map) and conditions of consumer's equilibrium.</p>
	Statistics for Economics (PART – B)	<p>Unit 1: Introduction: What is Economics? Meaning, scope, functions and importance of statistics in Economics Unit 2: Collection, Organisation and Presentation of data: Collection of data - sources of data - primary and secondary; how basic data is collected, with</p>

Economics	Statistics for Economics (PART – B)	<p>concepts of Sampling; methods of collecting data; some important sources of secondary data: Census of India and National Sample Survey Organisation. Organisation of Data: Meaning and types of variables; Frequency Distribution. Presentation of Data: Tabular Presentation and Diagrammatic Presentation of Data: (i) Geometric forms (bar diagrams and pie diagrams), (ii) Frequency diagrams (histogram, polygon and ogive) and (iii) Arithmetic line graphs (time series graph).</p>
History	<p>SECTION D: PATHS TO MODERNISATION</p> <p>9. Introduction</p> <p>10. Displacing Indigenous People Focus: North America and Australia, 18th to 20th century</p> <p>a) European colonists in North America and Australia b) Formation of White Settler societies c) Displacement and repression of local people d) Historians' viewpoint on the impact of European settlement on indigenous population</p> <p>11. Paths to Modernization Focus: East Asia, late 19th to 20th century</p> <p>a) Militarization and economic growth in Japan b) China and the communist alternative c) Historians' Debate on the meaning of modernization <i>(NOTE- Keeping in view the importance of the themes i.e. Japan, China and Korea; it is advised that all must be taught in the schools)</i></p>	
Geography	<p>Part A: Fundamentals of Physical Geography</p> <p>Unit 1: Geography as a Discipline</p> <ul style="list-style-type: none"> <input type="checkbox"/> Geography as an integrating discipline, as a science of spatial attributes <input type="checkbox"/> Branches of Geography: Physical Geography and Human Geography <p>Unit 2: The Earth</p> <ul style="list-style-type: none"> <input type="checkbox"/> Origin and evolution of the earth <input type="checkbox"/> Interior of the earth Earthquakes and volcanoes: causes, types and effects <input type="checkbox"/> Distribution of oceans and continents : Wegener's continental drift theory and plate Tectonics <p>Part B: India-Physical Environment</p> <p>Unit 7: Introduction</p> <ul style="list-style-type: none"> <input type="checkbox"/> India : Location, space relations, India's place in the world <p>Part C: Practical Work in Geography Part I</p> <p>Unit 1: Fundamentals of Maps</p> <ul style="list-style-type: none"> <input type="checkbox"/> Geo spatial data, Concept of Geographical data matrix; Point, line, area data 	
Pol. Science	<p>Part A: Indian Constitution at Work</p> <p>1. Constitution: Constitution: Why and How, The Making of the Constitution, Fundamental Rights and Duties, Directive Principles of State Policy, constitutional Amendments.</p> <p>Part B: Political Theory</p> <p>8. Political Theory: An Introduction: What is Politics? Politics V/s Political Theory, Importance of Political Theory.</p> <p>9. Liberty: Liberty V.s Freedom, Negative and Positive Liberty.</p> <p>10. Equality: What is Equality? Significance of Equality. Various dimensions of Equality. How can we promote Equality?</p>	

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I.P.	<p>Unit 1: Introduction to Computer System: Introduction to computer and computing: evolution of computing devices, components of a Computer System and their interconnections, Input/Output devices, Computer Memory: Units of memory, types of memory – primary and secondary, data deletion, its recovery and related security concerns, Software: purpose and types – system and application software, generic and specific purpose software. Unit 2: Introduction to Python: Basics of Python programming, Python interpreter - interactive and script mode, the structure of a program, indentation, identifiers, keywords, constants, variables, types of operators, precedence of operators, data types, mutable and immutable data types, statements, expressions, evaluation of expressions, comments, input and output statements, data type conversion, debugging, Control Statements: if-else, for loop.</p>
Physical Education	<p>Unit I Changing Trends & Career in Physical Education</p> <ul style="list-style-type: none"> <input type="checkbox"/> Concept, Aims & Objectives of Physical Education <input type="checkbox"/> Changing Trends in Sports playing surface, wearable gears and sports equipment, technological advancements <input type="checkbox"/> Career Options in Physical Education <input type="checkbox"/> Khelo-India and Fit-India Program <p>Unit II Olympism</p> <ul style="list-style-type: none"> <input type="checkbox"/> Ancient and Modern Olympics <input type="checkbox"/> Olympism– Concept and Olympics Values (Excellence, Friendship & Respect) <input type="checkbox"/> Olympics- Symbols, Motto, Flag, Oath, and Anthem <input type="checkbox"/> Olympic Movement Structure- IOC, NOC, IFS, Other members <p>Unit V Physical Fitness, Health and Wellness</p> <ul style="list-style-type: none"> <input type="checkbox"/> Meaning and Importance of Wellness, Health and Physical Fitness <input type="checkbox"/> Components/Dimensions of Wellness, Health and Physical Fitness <input type="checkbox"/> Traditional Sports & Regional Games for promoting wellness
Max. Marks : 20	
Min. Marks : 07	
Time : 1.30 Hours	
Note for Exam. : Students will bring their next day's examination books and notebooks	

First Term Exam (+ 1st Unit Test)		
English	Hornbill	3. Discovering Tut: The Saga Continues
	Poetry	3. The Voice of the Rain
	Snapshots	3. Mother's Day
	C.W. Skill	2. Poster
	Grammar	2. Clauses 3. Re-ordering of sentences
Maths	Reading Section	1. Unseen Passage – factual, descriptive or literary, case-based 2. Note Making 3. Summarising
	<p>10. Straight Lines: Brief recall of two dimensional geometry from earlier classes. Slope of a line and angle between two lines. Various forms of equations of a line: parallel to axis, point - slope form, slope-intercept form, two-point form, intercept form, Distance of a point from a line. 11. Conic Sections: Sections of a cone: circles, ellipse, parabola, hyperbola, a point, a straight line and a pair of intersecting lines as a degenerated case of a conic section. Standard equations and simple properties of parabola, ellipse and hyperbola. Standard equation of a circle. 12. Introduction to Three -dimensional Geometry: Coordinate axes and coordinate planes in three dimensions. Coordinates of a point. Distance between two points.</p> <p>9. Sequence and Series: Sequence and Series. Arithmetic progression (A. P.) arithmetic mean (A.M.) Geometric progression (G.P.), general term of a G.P., sum of n terms of a G.P., infinite G.P. and its sum, geometric mean (G.M.), relation between A.M. and G.M.</p>	

Economics	Introductory Microeconomics (PART –A)	<p>Unit 5: Consumer's Equilibrium and Demand: Demand, market demand, determinants of demand, demand schedule, demand curve and its slope, movement along and shifts in the demand curve; price elasticity of demand - factors affecting price elasticity of demand; measurement of price elasticity of demand – percentage-change method and expenditure method. Unit 6: Producer Behaviour and Supply-Meaning of Production Function–Short-Run and Long-Run. Total Product, Average Product and Marginal Product. Returns to a Factor. Cost: Short run costs - total cost, total fixed cost, total variable cost; Average cost; Average fixed cost, average variable cost and marginal cost-meaning and their relationships.</p>
	Statistics for Economics (PART – B)	<p>Unit 3: Statistical Tools and Interpretation: Measures of Central Tendency- Arithmetic mean, median and mode.</p>
History	<p>SECTION C: CHANGING TRADITIONS Introduction</p> <p>7. The Three Orders. Focus: Western Europe 13th-16th century</p> <p>a) Feudal society and economy b) Formation of state c) Church and society d) Historians' views on decline of feudalism</p> <p>8. Changing Cultural Traditions Focus: Europe 14th-17th century</p> <p>a) New ideas and new trends in literature and arts b) Relationship with earlier ideas c) The contribution of West Asia d) Historians' viewpoint on the validity of the notion 'European Renaissance'</p>	
Geography	<p>Part A: Fundamentals of Physical Geography</p> <p>Unit 3: Landforms</p> <ul style="list-style-type: none"> <input type="checkbox"/> Geomorphic processes: weathering; mass wasting; erosion and deposition; soil-formation <input type="checkbox"/> Landforms and their evolution- Brief erosional and depositional features <p>Part B: India-Physical Environment</p> <p>Unit 8: Physiography</p> <ul style="list-style-type: none"> <input type="checkbox"/> Structure and Relief; Physiographic Divisions <input type="checkbox"/> Drainage systems: Concept of river basins, watershed; the Himalayan and the Peninsular rivers <p>Part C: Practical Work in Geography Part I</p> <p>Unit 1: Fundamentals of Maps</p> <ul style="list-style-type: none"> <input type="checkbox"/> Maps- types; scales-types; construction of simple linear scale, measuring distance; finding direction and use of symbols <input type="checkbox"/> Map projection- Latitude, longitude and time, typology, construction and properties of projection: Conical with one standard parallel and Mercator's projection. (only two projections) 	
Pol. Science	<p>Part A: Indian Constitution at Work</p> <p>2. Election and Representation: Elections and Democracy, Election System in India, Electoral Reforms.</p> <p>3. Legislature: Why do we need a Parliament? Unicameral/Bicameral Legislature. Functions and Power of the Parliament, Parliamentary committees. Parliamentary Officials: Speaker,</p>	

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Pol. Science	Deputy Speaker, Parliamentary Secretary. Part B: Political Theory 11. Justice: What is Justice? Different dimensions of Justice, Distributive Justice. 12. Rights What are Rights? Where do Rights come from? Legal Rights and the State. Kinds of Rights. Human Rights.
I.P.	Lists: list operations - creating, initializing, traversing and manipulating lists, list methods and built-in functions. Dictionary: concept of key-value pair, creating, initializing, traversing, updating and deleting elements, dictionary methods and built-in functions.
Physical Education	Unit III Yoga <input type="checkbox"/> Meaning & Importance of Yoga <input type="checkbox"/> Introduction to Ashtanga Yoga <input type="checkbox"/> Introduction to Yogic Kriyas (Shat Karma) Unit IV Physical Education & Sports for CWSN (Children with Special Needs - Divyang) <input type="checkbox"/> Concept of Disability and Disorder <input type="checkbox"/> Types of Disability, its causes & nature (Intellectual disability, Physical disability) <input type="checkbox"/> Aim & Objective of Adaptive Physical Education <input type="checkbox"/> Role of various professionals for children with special needs (Counsellor, Occupational Therapist, Physiotherapist, Physical Education Teacher, Speech Therapist & Special Educator) Unit VII Fundamentals of Anatomy, Physiology in Sports <input type="checkbox"/> Definition and Importance of Anatomy and Physiology in exercise and sports <input type="checkbox"/> Functions of Skeletal system, classification of bone and types of joints <input type="checkbox"/> Function and Structure of Circulatory system and heart. <input type="checkbox"/> Function and Structure of Respiratory system.
Max. Marks : Th: 50 + Pr. 30 =80 Min. Marks : 27 Time : 3.00 Hours	
Note for Exam. : Students will bring their next day's examination books and notebooks.	

Second Unit Test

English	Hornbill	4. The Adventure
	Poetry	4. Childhood
	Snapshots	4. Birth
	C.W. Skill	3. Speech
	Grammar	1. Gap filling (Tenses, Clauses) 2. Re-ordering/transformation of sentences
Maths	Reading Section	1. Unseen Passage – factual, descriptive or literary, case-based 2. Note Making 3. Summarising
	5. Complex Numbers and Quadratic Equations: Need for complex numbers, especially $\sqrt{-1}$, to be motivated by inability to solve some of the quadratic equations. Algebraic properties of complex numbers. Argand plane. 8. Binomial Theorem: Historical perspective, statement and proof of the binomial theorem for positive integral indices. Pascal's triangle, simple applications. 7. Permutations & Combinations: Fundamental principle of counting. Factorial n . ($n!$) Permutations and combinations, derivation of formulae for ${}^n P_r$ and ${}^n C_r$ and their connections, simple applications. 6. Linear Inequalities: Linear inequalities. Algebraic solutions of linear inequalities in one variable and their representation on the number line. 13. Limits and Derivatives: Derivative introduced as rate of change both as that of distance	

Maths	function and geometrically. Intuitive idea of limit. Limits of polynomials and rational functions trigonometric, exponential and logarithmic functions. Definition of derivative, relate it to slope of tangent of the curve, derivative of sum, difference, product and quotient of functions. Derivatives of polynomial and trigonometric function.	
Economics	Introductory Microeconomics (PART –A)	Unit 6: Producer Behaviour and Supply: Revenue - total, average and marginal revenue - meaning and their relationship. Producer's equilibrium-meaning and its conditions in terms of marginal revenue-marginal cost. Supply, market supply, determinants of supply, supply schedule, supply curve and its slope, movements along and shifts in supply curve, price elasticity of supply; measurement of price elasticity of supply -percentage-change method.
History	1. Introduction to World History SECTION A: EARLY SOCIETIES 2. Introduction 3. Writing and City Life Focus: Iraq, 3rd millennium BCE a) Growth of towns b) Nature of early urban societies c) Historians' Debate on uses of writing SECTION B: EMPIRES 4. Introduction 5. An Empire across Three Continents Focus: Roman Empire, 27 BCE to 600 CE a) Political evolution b) Economic Expansion c) Religion-culture foundation d) Late Antiquity e) Historians' view on the Institution of Slavery	
Geography	Part A: Fundamentals of Physical Geography Unit 4: Climate <input type="checkbox"/> Atmosphere- composition and structure; elements of weather and climate <input type="checkbox"/> Solar Radiation– Insolation - angle of incidence and distribution; heat budget of the earth heating and cooling of atmosphere (conduction, convection, terrestrial radiation and advection); temperature- factors controlling temperature; distribution of temperature - horizontal and vertical; inversion of temperature <input type="checkbox"/> Atmospheric circulation and weather systems- Pressure-pressure belts; winds-planetary, seasonal and local; air masses and fronts; tropical and extra tropical cyclones <input type="checkbox"/> Water in the atmosphere- Precipitation evaporation; condensation - dew, frost, fog, mist and cloud; rainfall - types and world distribution <input type="checkbox"/> World Climate and Global Concerns Unit 5: Water (Oceans) <input type="checkbox"/> Basics of Oceanography <input type="checkbox"/> Oceans- distribution of temperature and salinity <input type="checkbox"/> Movements of ocean water- waves, tides and currents; submarine reliefs Part B: India-Physical Environment Unit 9: Climate, Vegetation and Soil <input type="checkbox"/> Weather and climate - spatial and temporal distribution of temperature, Indian monsoon: mechanism, onset and withdrawal <input type="checkbox"/> Natural vegetation - forest types and distribution; wild life; conservation; biosphere reserves	

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Geography	<p>Unit 10: Hazards and Disasters: Causes, Consequences and Management</p> <ul style="list-style-type: none"> <input type="checkbox"/> Floods, Cloudbursts <input type="checkbox"/> Droughts: types and impact <input type="checkbox"/> Earthquakes and Tsunami Cyclones: features and impact <input type="checkbox"/> Landslides <p><i>Map Work of features based on above units for locating and labeling on the outline Political/Physical map of India</i></p> <p>Part C: Practical Work in Geography Part I</p> <p>Unit 2: Topographic and Weather Maps</p> <ul style="list-style-type: none"> <input type="checkbox"/> Study of topographic maps (1 : 50,000 or 1 : 25,000 Survey of India maps); contour cross section and identification of landforms-slopes, hills, valleys, waterfall, cliffs; distribution of settlements
	<p>Pol. Science</p> <p>Part A: Indian Constitution at Work</p> <p>4. Executive: What is an Executive? Different Types of Executive. Parliamentary Executive in India, Prime Minister and Council of Ministers. Permanent Executive: Bureaucracy.</p> <p>5. Judiciary: Why do we need an Independent Judiciary? Structure of the Judiciary, Judicial Review, Judicial Activism, Judicial Over-reach.</p> <p>6. Federalism: What is Federalism? Evolution & Growth of the Indian Federalism: Quasi Federalism, Cooperative Federalism & Competitive Federalism.</p> <p>Part B: Political Theory</p> <p>13. Citizenship: What is citizenship? Citizen and Citizenship, Citizen and Nation, Global Citizenship</p> <p>14. Nationalism Nations and Nationalism, Variants of Nationalism, Nationalism, Pluralism and Multiculturalism.</p> <p>15. Secularism What is Secularism? What is Secular State? The Western and the Indian perspectives to Secularism. Salient Features of Indian Secularism.</p>
I.P.	<p>Unit 4: Database concepts and the Structured Query Language: Database Concepts: Introduction to database concepts and its need, Database Management System. Relational data model: Concept of domain, tuple, relation, candidate key, primary key, alternate key Advantages of using Structured Query Language, Data Definition Language, Data Query Language and Data Manipulation Language, Introduction to MySQL, creating a database using MySQL, Data Types: Data Definition: CREATE TABLE, Data Query: SELECT, FROM, WHERE. Data Manipulation: INSERT.</p>
Physical Education	<p>Unit VI Test, Measurement & Evaluation</p> <ul style="list-style-type: none"> <input type="checkbox"/> Concept of Test, Measurement & Evaluation in Physical Education & sports. <input type="checkbox"/> Classification of Test in Physical Education and Sports. <input type="checkbox"/> Test administration guidelines in physical education and sports <p>Unit VIII Fundamentals of Kinesiology and Biomechanics in Sports</p> <ul style="list-style-type: none"> <input type="checkbox"/> Definition and Importance of Kinesiology and Biomechanics in sports <input type="checkbox"/> Principles of Biomechanics <input type="checkbox"/> Types of Body Movements- Flexion, Extension, Abduction, Adduction, Rotation, Circumduction, Supination & Pronation <input type="checkbox"/> Axis and Planes – Concept and its application in body movements
<p>Max. Marks : 20 Min. Marks : 07 Time : 1.30 Hours</p>	
<p>Note for Exam. : Students will bring their next day's examination books and notebooks</p>	

Second Term Exam (+1st Unit+ 1st Term + 2nd Unit)		
English	Hornbill	5. Silk Road
	Poetry	5. Father to Son
	Snapshots	5. The Tale of Melon City
	C.W. Skill	4. Debate
	Grammar	1. Tenses 2. Clauses 3. Reordering of sentences 4. Transformation of sentences
Reading Section	1. Unseen Passage – factual, descriptive or literary, case-based 2. Note Making 3. Summarising	
Maths	15. Statistics: Measures of dispersion; range, mean deviation, variance and standard deviation of ungrouped/grouped data. 16. Probability: Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, Axiomatic (set theoretic) probability, connections with other theories of earlier classes. Probability of an event, probability of 'not', 'and' and 'or' events.	
Economics	Introductory Microeconomics (PART – A)	Unit 7: Forms of Market and Price Determination under Perfect Competition with simple applications: Perfect competition - Features; Determination of market equilibrium and effects of shifts in demand and supply. Simple Applications of Demand and Supply: Price ceiling, price floor.
	Statistics for Economics (PART – B) Statistics for Economics (PART – B)	Unit 3: Statistical Tools and Interpretation: Correlation – meaning and properties, scatter diagram; Measures of correlation - Karl Pearson's method (two variables ungrouped data) Spearman's rank correlation. Introduction to Index Numbers - meaning, types - wholesale price index, consumer price index and index of industrial production, uses of index numbers; Inflation and index numbers.
History	SECTION B: EMPIRES 6. Nomadic Empires Focus: The Mongol, 13th to 14th century a) The nature of nomadism b) Formation of empires c) Conquests and relations with other states d) Historians' views on nomadic societies and state formation Project Work	
Geography	Part A: Fundamentals of Physical Geography Unit 6: Life on the Earth <input type="checkbox"/> Biosphere- importance of plants and other organisms; biodiversity and conservation <i>Map work on identification of features based on 1 to 6 units on the outline Physical/Political map of the world.</i> Part C: Practical Work in Geography Part I <input type="checkbox"/> Satellite imageries, stages in remote sensing data- acquisition, platform and sensors and data products, (photographic and digital) Practical Record Book and Viva Voce, Viva to be based on Practical Unit I and II only.	
Pol. Science	Part A: Indian Constitution at Work 7. Local Governments: Why do we need Local Governments? Growth of Local Government in India, 73rd and 74th Amendments, Working and Challenges of Local Governments. Project Work: Fundamental Rights and its Importance	

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I.P.	Unit 5: Introduction to the Emerging Trends: Artificial Intelligence, Machine Learning, Natural Language Processing, Immersive experience (AR, VR), Robotics, Big data and its characteristics, Internet of Things (IoT), Sensors, Smart cities, Cloud Computing and Cloud Services (SaaS, IaaS, PaaS); Grid Computing, Block chain technology.
Physical Education	Unit IX Psychology & Sports <input type="checkbox"/> Definition & Importance of Psychology in Physical Education & Sports <input type="checkbox"/> Adolescent Problems & Their Management <input type="checkbox"/> Team Cohesion and Sports Unit X Training and Doping in Sports <input type="checkbox"/> Concept and Principles of Sports Training <input type="checkbox"/> Training Load: Over Load, Adaptation, and Recovery <input type="checkbox"/> Concept of Doping and its disadvantages
Max. Marks : Th: 50 + Pr. 30 =80 Min. Marks : 27 Time : 3.00 Hours	
Note for Exam. : <i>Students will bring their next day's examination books and notebooks</i>	

Third Term Exam (Whole Syllabus)		
Max. Marks : Th: 50 + Pr. 30 =80 Min. Marks : 27 Time : 3.00 Hours		
Note for Exam. : <i>Students will bring their next day's examination books and notebooks</i>		

Books Prescribed (XI Commerce Stream)			
Sr.	Subject	Book's Name	Publisher
1	ENG.	GUIDE - ENGLISH CORE	LAXMI Pub.
2	ENG.	HORNBILL (ENGLISH)	NCERT
3	ENG.	SNAPSHOTS (ENGLISH)	NCERT
4	MATHS	MATHEMATICS EXEMPLAR	NCERT
5	MATHS	MATHEMATICS	NCERT
6	MATHS	MATHS. LAB ACTIVITIES WITH RECORD BOOK	GOYAL BROTHERS
7	ECO.	INTODUCTORY MICROECONOMICS	V.K. PUBLICATIONS
8	ECO.	INTODUCTORY MICROECONOMICS	NCERT
9	STAT.	STATISTICS FOR ECONOMICS	V.K. PUBLICATIONS
10	STAT.	STATISTICS FOR ECONOMICS	NCERT
11	HISTORY	THEMES IN WORLD HISTORY	NCERT
12	GEOGRAPHY	FUNDAMERNTAL OF PHYSICAL GEOGRAPHY	NCERT
13	GEOGRAPHY	INDIA, PHYSICAL ENVIRONMENT	NCERT
14	GEOGRAPHY	PRACTICAL WORK IN GEOGRAPHY	NCERT
15	POL. SCIENCE	INDIAN CONSTITUTION AT WORK	NCERT
16	POL. SCIENCE	POLITICAL THEORY	NCERT
17	I.P.	INFORMATICS PRACTICES	DHANPAT RAI & COMP.
18	I.P.	PRACTICAL FILE - INFORMATICS PRAC.	J.B. PUBLISHING HOUSE
19	P.ED.	PHYSICAL EDUCATION	SARASWATI PUBLIC.

Instructions:-

1. Value Education consists of Moral Values, Manners & Etiquettes.
2. Value Education will be taught by the class teacher for 10 minutes in zero period everyday.