ENGLISH LANGUAGE

PRESCRIBED TEXTBOOK: ABSOLUTE ENGLISH (IX -X)

	HALF YEARLY		ANNUAL
CHAPTER	TOPICS	CHAPTER	TOPICS
1	Writing an Essay	22	Expository Essays
	Organising and Planning Your		
2	Composition	23	Critical Essays
3	Paragraph Writing	24	The Short Story
4	Characterisation	25	Picture Composition
_	Introduction (Beginning) and	26	XX CFD
5	Conclusion (Ending) of Essays	26	Uses of Tense
6	Punctuation and Capitals	27	Sequence of Tenses
7	Article	28	Adjective
	Agreement of Verb with the		
8	Subject	29	Adverb
9	Active and Passive Voice	30	Letter to the Editor
10	Direct and Indirect Speech	31	Letter of Complaint
11	Types of Essays	32	A Letter of Apology
12	Narrative Essays	33	Letter of Persuation
13	Descriptive Essays	34	Letter of Invitation
14	Argumentative Essays	3	35 Letter of Condolence
15	Types of Sentences	36	Conditional Sentences
16	Transformation of Sentences-1	37	Prepositions
17	Transformation of Sentences-2	38	Conjunctions
18	Letter Writing- Personal	39	Summary Writing
19	Letters Formal or Official	40	Words Likely to be Confused

20 21	Comprehension Skills Notice and E-mail Essay Test; Oral and Aural Assessment;ELSA	41 42	Idioms Proverbs Essay Test; Oral and Aural Assessment; ELSA
Financial Literacy Activity (ELSA)	You have opened a bank account with your pocket money and shared this information with your best friend. Write a letter to your friend who has asked about the details of account opening and its benefits.		

SYLLABUS FOR UNIT TEST

SUBJECT: ENGLISH LITERATURE

PRESCRIBED TEXTBOOKS: JULIUS CAESAR AND TREASURE CHEST

	HALF-YEARLY			REHEARSAL
CHAPTER	TOPICS	CHAPTER	NO./TITLE	TOPICS
NO./TITLE				
Treasure Chest	1. With the Photographer	Treasur	e Chest	1. The Pedestrian
	2. The Elevator			2. The Last Lesson
	3. The Girl Who Can			3. A Considerable Speck
	4. Haunted Houses			4. The Power of Music
	5. The Glove and the Lions			
	6. When Great Trees fall			
Julius Caesar	Act III and Act IV	Julius	Caesar	Act V
PROJECT TOPIC: Closely referring to 'With the Photographer', bring out the truth of the statement: One should not be judged by one's looks.		PROJECT TOPIC: Referring closely to 'Julius Caesar' discuus the idea: Caes omnipresent despite his death quite early in the play		•
: Ist project :on or be	Final :on or before 24.01.2025			
	Entire syllabus for class X to be included			

SYLLABUS FOR UNIT TEST

SUBJECT: HINDI

PRESCRIBED TEXT BOOK : साहित्य सागर गद्य - पद्य, एकांकी संचय

HALF YEARLY		REHEARSAL		
CHAPTER	TOPICS	CHAPTER	TOPICS	
NO./TITLE	-:	NO./TITLE		
7	संदेह जयशंकर प्रसाद			
8	भीड़ में खोया आदमी लीलाधर शर्मा			
9	भे्ड़ और भेड़िए - हरिशंकर परसाई			
10	दो कलाकार - मन्नू भंडारी		WHOLE SYLLABUS OF CLASSES IX AND X	
7	विनय के पद - तुलसीदास			
8	भिक्षुक - सूर्यकांत त्रिपाठी निराला			
9	चलना हमारा काम है - शिवमंगल सिंह			
10	मातृ मंदिर की ओर- सुभद्रा कुमारी चौहान			
व्याकरण				
	अशुद्ध वाक्य को शुद्ध क्रना			
	मुहावरों का वाक्य में प्रयोग			
	पर्यायवाची शब्द, विलोम शब्द			
	अनेक शब्दों के लिए एक शब्द			
	भाववाचक संज्ञा बनाना			
	पत्र लेखन			
PROJECT TOPICS: \$	मिचंद का साहित्येक परिचय देते हुए आनंदी			
का चरित्र चित्रण करें I	3.	PROJECT TO	PICS मुन्नू भुंडारी द्वारा रचित दो कलाकार कहानी में	
सूरदास ने अपने काव्य में कृष्णा जी के बाल सौंदर्य का वर्णन अपने			अरुणा और चित्रा का चरित्र चित्रण करें I	
शब्दों में लिखें I				

FLN

RBI प्रति वर्ष एक निश्चित मात्रा में ही मुद्रा जारी की जाती है। इसके कारणों का पता लगाने के पश्चात अपने मित्र को विस्तृत जानकारी देते हुए एक पात्र लिखिए।

Project submission date1st on or before: 31.08.24 Project submission date; final on or before: 30.11.24

SYLLABUS FOR UNIT TEST

SUBJECT: BENGALI

PRESCRIBED TEXT BOOK: SONKOLITA

HALF YEARLY			REHEARSAL
CHAPTER	TOPICS	CHAPTER NO./TITLE	TOPICS
NO./TITLE PROSE		PROSE	
7	দেবতার জন্ম	9	গন্ধটা খুব সন্দেহজনক
8	নীল মানুষের কাহিনী	10	লোকটি
POEM		POEM	
7	ফুল ফুটুক না ফুটুক	9	বাবু বলেন
8	অমলকান্তি	10	খোখো
GRAMMAR	রচনা,পত্র লিখন ,বিরাম চিহ্নের প্রয়োগ বোধপরীক্ষণ,সমার্থক শব্দ,একই শব্দের ভিন্ন অর্থে প্রয়োগ	GRAMMAR	রচনা,পত্র লিখন ,সমার্থক শব্দ,একই শব্দের ভিন্ন অর্থে প্রয়োগ বোধপরীক্ষণ,বাক্য পরিবর্তন ,বাচ্য পরিবর্তন,অনুকার অব্যয়
	এককথায় প্রকাশ ,বাগধারা , বানান শুদ্ধ।		এককথায় প্রকাশ ,বাগধারা , বানান শুদ্ধ,সাধু চলিত।
PROJECT TOPIC :	ছাত্র জীবনের দায়িত্ব ও কর্তব্য	PROJECT TOPIC:	ক্যানভাসার
Project submission date : (on or before)	31.08.24	Project submission date : (on or before)	30.11.24.

SYLLABUS FOR UNIT TEST
Will be notified by the subject teacher at the appropriate time

SUBJECT :HISTORY AND CIVICS

PRESCRIBED TEXT BOOK: I.C.S.E.HISTORY AND CIVICS PART II

HALI	F YEARLY		ANNUAL
CHAPTER NO./TITLE	TOPICS	CHAPTER NO./TITLE	TOPICS
Civics 1.The Union Legislature	Federal Set Up,Lok Sabha,Rajya Sabha,Powers	Civics 5. The State Judiciary	Composition, Qualification of judges, Tenure, all powers.
2.The Union Executive	Functions, relation between two houses, Amendment of Constitution.F.L.N. Budget president: election, Term Of Office, Powers.qualification,	6. Subordinate Courts	Civil Courts, Criminal Courts, lok Adalat.
3. Prime Minister, Council,Cabinet	Electoral College, Indirect Election,Impeachment, Vice President Qualification,term,powers. Prime Minister,Council of Ministers,Cabinet, A Coalition, Government,Collective Responsibility.	History 10 The Last Phase.	Cabinet Mission plan,Interim Government,Mountbatten Plan, Indian Independence Actprovisions.
	The Supreme Court-	11. The First World War	All causes,All resultsProvisions
4.The Union judiciary. History 1.The First War	Composition, functions, powers, Duties, Independence of judiciary. Causes- political, Social, Religious, Economic,	12The RISe Of Dictators	Treaty of Versailles. Rise of Fascism in Italy, Nazism in Germany ,causes, ideologies, Similarities.
Of Independence 2.Factors promoting the	Military causes, Results. Causes, Precursors of Congress, Foundation of	13. The Second World War	causrs,results.
Growth of Nationalism	Congress, Objectives of Congress,Social and Religious	14. The United Nations	Purpose ,objectives,principles,
	Reforms,		General Assembly, Security
	Demands of the congress.		Council, Economic and Social

3.First Phase	The Early Nationalists, programme, demands,	Council, International Court
of Indian National	achievements, attitude of Government towards	Of justice, Secretariat.

15.Major Agencies of Movement Indian National Congress. Achievements of leader U.N.O. UNICEF, WHO, ILO, UNESCO,

4. Second phase Of the

Movement Rise of Assertives, partition of bengal, Formation, Functions.

Methods and Programmes, Differences with

Moderates, Contributions of Lal-BAL-Pal, 16. The Non Aligned Meaning, Factors responsible for

Movement. Swadeshi Movement, Surat Split. Movement. foundation of NAM, chief

> Causes, Programme, Impact. architects, role of Nehru, objectives of NAM, role of NAM in world

6.Formation of Muslim affairs, relevance of the League

Factors responsible for foundation, Aims, impact On The Nationa Movement. NON-ALIGNED MOVEMENT.

Lucknow pact ,provisions, significance, impact, 7. The National Movement Home Rule movement, Home Rule

League, formation, function, August Declaration.

Durng First world War

Life sketch, causes of Non Cooperation 8. Mahatma Gandhi and movement, Programme, impact, Simon

Commission, Purna swaraj, Civil Disobedience National Movement

> movement, causes, programme, results, Cripps mission, Attack of Japan, Quit India

9.The National Movement.

Movement 1935-42

5 Second Phase of National

PROJECT TOPICS: The UNITED NATIONS -Subtopics mentioned in the

PROJECT TOPICS: The UNITED NATIONS. chapter.

Project submission date 16.8.24 Project submission date :on o 15.1.25

SYLLABUS FOR UNIT TEST

SUBJECT: GEOGRAPHY

PRESCRIBED TEXT BOOK: A TEXTBOOK OF ICSE GEOGRAPHY PART II BY VEENA BHARGAVA

CHAPTER NO./TITLE	TOPICS	CHAPTER NO./TITLE	TOPICS
1. Interpretation of	Locating features with the help of a four or six figure Gridreference	10. Agriculture I	Importance, Problems and Reforms.
Topographical maps	Definition of Contours, Contour Interval. Identification of landforms marked by Contours	Types of Farming	Subsistence, Commercial, Shifting, Intensive Agriculture, Extensive Agriculture
G43S7	Interpretation of colour tints and conventional symbols		Mixed Farming, Plantation Farming.
G43S10	Definition and Types of Scales Measuring Direct and Indirect distance Marking directions and calculating area	11.Agriculture II -Food crops12. Agriculture III-Cash crops13.Manufacturing Industries I	Rice, Wheat, Millet, Pulses, Maize. Groundnut, Mustard, Soyabean. Sugarcane, Cotton, Jute, Tea, Coffee.
	Drainage and Settlement pattern Manmade and Natural features	Agrobased Industry 14. Mineral based	Sugar, Cotton, Silk Textile. Introduction, Classification of Industries. Iron and Steel:
2. Map of India	Himalayas Karakorm, Aravali, Vindhyas, Satpura, Western	Industries	TISCO,Bhilai, Rourkela, Vishakhapatnam
Mountains, Peaks, Plateaus:	and Eastern Ghats, Nilgiri, Garo, Khasi, Jaintia Mt Godwin Austin (K2), Mt Kanchenjunga		Petrochemical and Electronics.
	Deccan Plateau, Chota Nagpur Plateau	15. Transport	Importance, Roadways, Railways, Airways and
Plains	Gangetic Plains, Coastal Plains-Konkan Kanara, Malabar, Coromandel, N. Circar	Importance and Modes	Waterways Advantages and Disadvantages
Desert : Rivers:	Thar Indus,Ravi, Beas, Sutlej, Chenab, Jhelum, Ganga	16. Waste Management	Impact of Waste Accumulation Spoilage of Landscape
	Yamuna, Ghaghra, Gomti, Gandak, Kosi, Chambal, Betwa,Son, Damodar,		Pollution Waste and Health Hazard.

Brahmaputra, Narmada, Tapi, Mahanadi,

Godavari, Krishna, Cauveri, Tungabhadra

Water bodies: Gulf of Kutch, Gulf of Kambhat, Gulf of

Mannar, Palk Strait, Andaman sea, Chilka lake

LakeWular

Passes: Karakoram, Nathu la

Latitude: Tropic of Cancer

Longitude Standard Meridian

Direction of SW Monsoons(Arabian sea branch and

Winds Bay of Bengal branch) NE Monsoons,

Western disturbances

Distribution of Oil: Mumbai High, Digboi

Minerals Iron : Singbhum, Coal: Jharia

Soil Distribution: Alluvial, Laterite, Black, Red soil

Cities Delhi, Mumbai, Kolkata, Chennai, Hyderabad

Bengaluru, Kochi, Chandigarh, Srinagar

Vishakhapatnam, Allahbad

Population Distribution : Dense and Sparse

4. Climate Factors Influencing, Variation, Seasons

Distribution of Rainfall

5. Soils In India Formation

Classification and Characteristics

Distribution, Soil Erosion

Soil Conservation

6. Natural Vegetation Importance of Forests, Types and Distribution

Correlation with Environment

Forest Conservation

7. Water Resources Sources: Surface and ground water

Need For Conservation

Rain water Harvesting and its Importance

Irrigation: Methods and Importance

8. Mineral and Iron Ore, Manganese, Copper, Bauxite

EnergyResources I Uses and Distribution

9.Mineral& Energy Coal, Petroleum, Natural Gas: Distribution

Reources II Advantages and Disadvantages Hydel Power: Bhakra Nangal and Hirakud Effect on Terrestrial and Acquatic life.

17. Waste Management Need for Waste Management

Methods of Safe Disposal of Waste Needs and Methods of Reducing, Reusing and Recycling Waste.

Map of India Entire Syllabus

Entire Syllabus Is Included In Rehearsal Examination.

Non Conventional Solar, Wind, Tidal, Geo thermal, Nuclear, Biogas

sources: Generation And Advantages

PROJECT TOPICS: Tourist Spot In India OR Transport In India OR Natural

Vegetation of india

To submit on or before 20.08.24

PROJECT TOPICS: Tourist Spot In India OR Transport In India

Final :on or before 18.11.24

SYLLABUS FOR UNIT TEST

SUBJECT: MATHEMATICS

PRESCRIBED TEXT BOOK: UNDERSTANDING ICSE MATHEMATICS

HA	LF YEARLY		REHEARSAL
Chapter No/Title	Topic	Chapter No/Title	Topic
1. Goods and Service Tax	Problems on G.S.T (FLN)	17. Mensuration	Cylinder ,Cone and Sphere
2. Banking	Problems based on Recurring Deposit	16. Construction	Tangent to a circle
4. Linear Inequation	line		Circumscribed and Inscribed Circle
5. Quadratic Equation	Shreedhar Acharya formula, Roots	14. Locus	Construction Principle
	and nature of roots, problem sums	15. Circle	Angle Property
6. Factorization	Remainder Theorem, Factor Theorem		Cyclic Property
10. Reflection	Graphical Method, Invariant Point,		Tangent and Secant Property
	Combination of Reflection	3. Share and Dividend	Formula of Dividend
18. Trigonometric Identities	Identities (Proof)		Problems on Share and Dividend
	Angle & Area Principle, Size	12. Equation of Straight	
13. Similarity	transformation	Line	Different Forms of Equations formation
	Section Formula, Collinearity of		Conditions of parallelelism and
11. Section Formula	three points		perpendicularity
8. Matrices	Order of Matrix and Operation on		
	Matrix, Multiplication Rules of two		
	Definition of Probability and Related		
22. Probability	Problems		
21. Measres of Central	Calculating Mean by different		
Tendency	Methods, Median of group data with		
	graph (Ogive), Mode of group data		
	with graph (Histogram)		

7. Ratio and Proportion Basic Introduction, K - method,

Problems based on Properties of

Proportion

20. Heights & Distance Angle of Elevation & Depression,

Problems based on Height & Distance

9. Arithmetic and Finding General term, Finding the

Geometric Progressions sum of first n terms

PROJECT TOPIC:

1. Comparing Newspaper coverage

by 3 daily News papers in 3 languages for 2 different days.

2. Home Budget

Project submission date: 15.07.24 Project submission date: 11.11.24

(on or before) (on or before)

SYLLABUS FOR UNIT TEST

PROJECT TOPIC:

3. Survey of various types of Bank

accounts, rates of interest offered.

SUBJECT: PHYSICS

PRESCRIBED TEXT BOOK: CONCISE PHYSICS

	HALF	YEARLY		REHEARSAL		
	CHAPTER NO./TITLE	TOPICS		CHAPTER NO./TITLE	TOPICS	
1	Force	Moment of force, equilibrium and its types, centre of gravity, uniform circular motion	7	Sound	Vibration, Resonance	
10 2	Electro Magnetism Work, Power and	Electric Bell, D.C Motor, A.C. Motor Work, Power and Energy Relation	9 11	Household Circuit Calorimetry	Power Supply, Electric Household Appliances	
En	ergy				Specific Heat Capacity, Latent Heat Nature	
3	Machines	Lever, Pulleys.	12	Radioactivity	Properties of alpha,	
5	Refraction of light at ne Surface Refraction of light ough Lenses Spectrum Current Electricity	Parallel Block, Prism Relation Convex Lenses , Concave Lenses Spectrum Analysis E.M.F, Potential Difference & Resistance			beta and gamma radiation.	
PR	OJECT TOPIC :	As per ICSE Syllabus	PR	OJECT TOPIC :	As per ICSE Syllabus	
	ject submission date: or before)	02.08.24		oject submission date: (on before)	11.12.24	
	SYLLABUS FOR UNIT TEST					

SUBJECT: CHEMISTRY

PRESCRIBED TEXT BOOK: A NEW APPROACH TO I.C.S.E CHEMISTRY

HAL	F YEARLY		REHEARSAL			
CHAPTER NO./TITLE	TOPICS	CHAPTER NO./TITLE	TOPICS			
1. The Periodic Table of Elements	Organisation of the Modern Periodic table.	6. Electrolysis	Understanding Electrolysis, electrolysis of molten and dilute solutions, applications of electrolysis.			
2. Chemical Bonding	Chemical bonds, types of Chemical bonds, Coordinate bond.	7. Metallurgy	Occurrence of metals, a study of the Chemical reactivity of metals, minerals and ores, extraction of aluminium, alloys.			
3. Acids, Bases, Salt	General methods of preparation, uses and properties of acids. General methods of preparation, uses and	8. Study of Compounds: Hydrogen chloride, Ammonia, Nitric acid, Sulphuric Acid.	Lab preparation, properties, identification tests and uses of HCl, NH3, HNO3, H2SO4.			
4. Analytical Chemistry	Use of Sodium hydroxide and Ammonium hydroxide in detection of cations .	12. Organic Chemistry	Hydrocarbons, Isomerism, Homologous series, Nomenclature, Study of Alkanes, Alkenes, Alkynes, Alcohols, Carboxylic acids.			
5. Mole Concept and Stoichiometry	Gay Lussac's Law of gaseous volumes, Avogadro's Law, Relative molar mass, Avogadro nmber, molar volume,m Mole concept, Percentage composition, Empirical and molecular formula, numericals on stoichiometry.	13. Practical Chemistry	Detection of Gases, action of heat on Compounds, Detection of Anions.			
PROJECT TOPIC:	As per ICSE syllabus	PROJECT TOPIC:	As per ICSE syllabus			
Project submission date	As per class schedule	Project submission date	As per class schedule			
SYLLABUS FOR UNIT TEST						

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS X ACADEMIC SESSION 2024 - 25 SUBJECT : BIOLOGY

PRESCRIBED TEXT BOOK: ICSE CONCISE BIOLOGY -X

HALF Y	EARLY		REHEARSAL
CHAPTER NO./TITLE	TOPICS	CHAPTER NO./TITLE	TOPICS
5.Transpiration	Process, significance, potometer, fact ors, guttation, bleeding.	13.The reproductive system	Structure and function of male and female reproductive organ, fertilization, outline of
6.Photosynthesis	Process, significance, structure of chloroplastlight and dark	15.Population	Terminology,problems faced due to population explosion,method of population control.
4. Absorption by roots	Diffusion,active transport,osmosis,its different	16.Pollution	Types and sources of pollution, bio and nonbiodegradable waste, effect of pollution on
8.The circulatory system	Blood composition, structure and working of the heart, blood	1.Cell	Basic structure of a cell,different cell organelles,plant cell and animal cell.
9.The excretory system	Parts of the urinary system, structure and function of the kidney, structure and funture of the nephron	2.Structure of chromosomes,cell cycle and cell division.	Structure of chromosome and DNA,mitosis and its different stages,basic idea of meiosis,differences between mitisis and meiosis.
10.The nervous system	Structure of neuron,types of nervous system,brain ,spinal cord, reflex actions,reflex arc and its	3.Genetics	The three laws of Mendel, monohybrid and dihybrid cross,sex determination,Sex linked inheritance and terminology.
11.Sense organs	External structure and function of eye and ear, defects of eye, mechanism of hearing.	7.Chemical cordination in plants.	Effects of different plant hormones, different tropic movements in plants.
12.Endocrine system	Different endocrine gland, structure, function, disorders	14. Human evolution.	Theories of humam evolution, vestigial organs, Lamarck's theory, Darwin's theory.
			Entire Syllabus is included in Rehearsal Examination

PRACTICAL TOPIC: As per the ICSE syllabus PROJECT TOPIC: As per the ICSE syllabus.

Practical lab manual Practical lab manual As per class schedule

As per class schedule submission date submission date

SYLLABUS FOR UNIT TEST

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS X ACADEMIC SESSION 2024 - 25 COMPUTER APPLICATIONS

PRESCRIBED TEXT BOOK: Understanding ICSE COMPUTER APPLICATIONS with BlueJ

HALF YEARLY		REHEARSAL		
CHAPTER NO./TITLE	TOPICS	CHAPTER NO./TITLE	TOPICS	
5. User - Defined Methods	Syntax of Method, Defining a Method, Invoking a Method, Pass by value, call by reference, Pure and Impure function, Function Overloading.	6. Class as the Basis of all Computation (Objects and Classes)	Objects and Classes, Software object and class, User defined and Primitive data types, Access specifiers, Instance variable, Class variable and Local variable, Static data member, This keyword.	
2. Library Classes	Java Packages, Wrapper Class, Methods of Wrapper Classes, Autoboxing, Unboxing	4. String Handling	Idea of String, String functions	
3. Arrays (Single Dimensional and Double Dimensional)	Need of Array, declaring an array, Single and Double dimensional array, linear searching, Binary searching, Bubble sorting, Selection sorting, Insertion, Deletion,	8. Encapsulation and Inheritance	Data hiding, scope of variables, Inheritance, Visibility mode of Inheritance, Base class, Types of Inheritance.	
7. Constructors	Need of Constructor, Invoking a Constructor, Features of Constructor, Types of Constructor, Constructor Overloading.	Entire Syllabus is included along with project of total 20 programs.		
PROJECT TOPICS: 10 Programs from if-else, switch-case, Method overloading, string functions, constructors. [Each program should contain VDT and Sample input and output.]		PROJECT TOPICS: 10 Programs from Methods, Arrays, encapsulation and Inheritance, String. [Each program should contain VDT and Sample input and output.]		
Project submission date:	on or before : 14.08.2024	Project submission date:	on or before : 29.11.2024	

SYLLABUS FOR UNIT TEST

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS X

ACADEMIC SESSION 2024 - 25 SUBJECT:ECONOMIC APPLICATIONS

PRESCRIBED TEXT BOOK: ELEMENTARY ECONOMIC APPLICATIONS (ABS PUBLICATIONS)

HALF Y	EARLY	REHEARSAL		
CHAPTER NO./TITLE	TOPICS	CHAPTER NO./TITLE	TOPICS	
1. Elementary Theory Of Demand	Law of demand, Types, Demand Schedules, Individual demand curve to be distinguished from market demand curve, Determinants of demand, Exceptions,	5.Nature and Structure of Markets	Meaning and types of markets in detail, Features of different types of market.	
3. Theory of Supply	Law of supply, Individual supply curves to be distingished from market supply curve, Determinants of Supply, Exceptions,	6.The State Economic Development	Role of State, fiscal and monetary policy, Problems, types of taxes.	
		Financial Literacy: GST	Goods and Service Tax,Meanings,Rates,Benefits of GST	
2.Elasticity of Demand and Supply	Meanings ,Types,Percentage method,Factors affecting Demand and Supply.	9.Central Bank	Functions of RBI-quantitaive and qualitative methods for credit control.	
4 .Factors of Production	Land, Labour, Capital, Entrepreneur: (meaning, characteristics, functions, imporrtance) DOL, Capital Formation,	10. Inflation Financial literacy:Economic Depression	Meaning and types of inflation in details.Impact of inflation on various economic entities. Economic Depression,Recession,GDP,Economic cycle	

7. Meaning and Functions of

Money

Meaning, Secondary and Primary

functions.

8. Commercial Banks Meanin

Meaning, functions of Commercial

Bank, Credit creation,

Prepare a project to understand the

PROJECT TOPIC: concept of :Law of Demand b.Law

of supply

PROJECT TOPIC :

FMCG,Survey of the employees working

on physical and mental labour,

Project submission date: (on

or before)

25.08.24

Project submission date : (on or

before)

30.11.24

SYLLABUS FOR UNIT TEST

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS X ACADEMIC SESSION 2024 - 25 PHYSICAL EDUCATION

		ANNU	AL
TOPICS & COMMANDS	BENEFITS & VALUES	TOPICS & COMMANDS	BENEFITS & VALUES
*General Warm-up	Improving body fitness	Dynamic stretching exercises	Improving body flexibility and strength
March Past Commands	Synchronised movements and discipline during assembly	March Past Drill Practice	Practice for sports event, synchronised movement and coordination.
Upper body and lower body exercises	Body flexibility, developing physical and mental ability.	Fitness Training-jogging, shuttle	Developing body fitness
Recreational Games	Developing physical and mental ability and stamina.	*Outdoor Games Basketball,	Development of team spirit

HALF YEARLY		REHEARSAL	
TOPIC		TOPIC	
MAIN CRAFT-	Crop and Seed production / Bakery.	MAIN CRAFT-	Making Toys and Puppets/ Book Binding/ Photography.
SUBSIDIARY CRAFT / SERVICES -	Surface Decoration / Interior Decoration.	SUBSIDIARY CRAFT / SERVICES -	Dyeing and Painting / Plaster of Paris work

^{*} The marked activities will be continued throughout the

Project submission date: (on or before) 30.01.25