

SYLLABUS BREAK UP

CLASS: XII (HUMANITIES)
SESSION: 2025-26

\cap	NAME:)
\	SECTION:ROLL NO:	

MONTH	NO. OF WORKING DAYS
APRIL	22
MAY	25
JUNE	16
JULY	10
AUGUST	23
SEPTEMBER	23
OCTOBER	17
NOVEMBER	23
DECEMBER	21
JANUARY	19
FEBRUARY	22
MARCH	23

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5.	INFORMATICS PRACTICES	8-9
6.	PHYSICAL EDUCATION	9-12

SUBJECT:- ENGLISH

SI. No.	Month	Chapter /Unit No.	Topics and sub topics
1	April	Literature,	My mother at Sixty Six
	-	Language&	➤ The Last Lesson
		Comm. Skills	➤ The Lost Spring
			Notice Drafting
			Reading Comprehension
			COMM. SKILL-GROUP DISCUSSION
2	May	Literature,	The Third Level
		Language &	Deep Water
		Comm. Skills	Keeping Quiet
			> The Tiger King
			Letter to the Editor
			COMM. SKILL-DEBATE
3	June	Literature,	> The Rattrap
		Language &	The Journey to the end of the Earth
		Comm. Skills	> Article Writing
			COMM.SKILLS-NEWS READING
4	July	Literature,	The Thing of Beauty
		Language &	> The Interview
		Comm. Skills	Formal Invitation & Replies
			COMM SKILLS-INTERVIEW
5	Aug	Literature,	Poets and Pancakes
		Language &	> The Enemy
		Comm. Skills	The Roadside Stand
			Report Writing
			COMM SKILLS-SPEECH
6	Sept	Literature,	FIRST TERM EXAM
		Language	> Indigo
			> Informal Invitation & Replies
7	Oct	Literature,	Aunt Jennifer's Tiger
		Language &	> On the face of it
		Comm. Skills	> Job application
_			COMM SKILLS -CONTENT PRESENTATION
8	Nov	Literature,	Memories of Childhood
		Language &	Going Places
		Comm. Skills	Reading Comprehension
			COMM. SKILLS-EXTEMPORE
\vdash			> 1stPreboard
9	Dec		Preboard

NOTE :Smart Class reference will be used for HOTS & Writing Formats.

SUB-ECONOMICS

SI No.	Month	Unit/Ch apter	Topic/Sub-topic
1	April	арто.	National Income and Related Aggregates: Basic
	•		concepts in macroeconomics, Circular flow of income
		Unit-1	(two sector model),
		Unit-6	Development Experience (1947-90): Indian economy
			on the eve of independence, Indian economic system
			and common goals of Five Year Plans.
2	May	Unit-1	Methods of calculating National Income , Aggregates related to National Income, GDP Deflator, GDP and Welfare. Problems and policies of agriculture , industries and
		Unit-6	Foreign Trade.
			Economic Reforms since 1991: LPG policy, Concepts
			of demonetization and GST.
3	June		Money and Banking: meaning and functions of
		Unit-2 Unit-7	money, Money Supply, Money Creation by the
			Commercial banking system.
			Current challenges facing Indian Economy: Human Capital Formation.
4	July		Banking: Central bank and its functions, Control of
'	Ju.,	Unit-2	Credit through various instruments.
		Unit-7	Rural development: credit and marketing, role of
			cooperatives, diversification and organic farming.
5	Aug	Unit-3 Unit-7	Determination of Income and Employment- AD, Propensity to consume and propensity to save, Short-run equilibrium output, Investment Multiplier (mechanism), full employment and involuntary unemployment. Problems of excess demand and deficient demand; measures to correct them - changes in government spending, taxes and money supply.
			Employment : work force participation rate in formal and informal sectors; problems and policies.
6	Sept	Unit-4	Project Work- introduction and initiation. Government budget - meaning, objectives and components. Classification of receipts and expenditure. Balanced, Surplus and Deficit Budget. Half Yearly Examination

SI No.	Month	Unit/Ch apter	Topic/Sub-topic
7	Oct	Unit-4,5 & 7	Sustainable Economic Development: Meaning, Effects of Economic Development on Resources and Environment, including global warming. Balance of Payments: meaning and components, Surplus and Deficit. Foreign exchange rate: fixed and flexible rates and managed floating. Determination of exchange rate in a free market, Managed Floating exchange rate system. Project work Completion.
8	Nov	Unit-8	Development Experience of India : A comparison with neighbours: India, Pakistan and China. Issues: economic growth, population, sectoral development and other Human Development Indicators.
9	Dec		1 st Preboard

SUBJECT:-HISTORY

SI	Month	Unit/Ch	Tonio/Sub tonio
No.	Month	apter	Topic/Sub-topic
1.	April		Book three
		CH-10	Colonialism & the Countryside
		CH-11	Rebels & the Raj
2.	May	CH-13	Mahatma Gandhi and the Nationalist Movement
		CH-15	Framing the Constitution
3.	June		Book Two
3.		CH-5	Through the Eyes of Travellers
4.	July	CH-6	Bhakti-Sufi Traditions
5.	Aug	CH-7	An Imperial Capital Vijayanagara
Э.		CH-8	Peasants, Zamindars and the State
	Sept		Half Yearly Exam
6.			Book One
		CH-1	Bricks ,Breads & Bones
7.	Oct	CH-2	Kings Farmers & Towns
7.		CH-3	Kinship, Caste & Class
8.	Nov	CH-4	Thinkers , Beliefs & Buildings
ō.			Revision PRE-BOARD-1
9.	Dec		PRE-BOARD

SUBJECT-GEOGRAPHY

SI. No	Month	Chapter /Unit No.	Topics and sub topics	
1	April	1	Population: Distribution, Density, Growth and Composition	
		4	# Map work to show India map of growth of population	
		1	Human geography: Nature and scope	
		4	Human Settlements. Types, Urbanization, Classification of Towns.	
			Practical 1:-Data –Its source and compilation	
2	May	2	The world population distribution, density and growth	
		4	Human development . Growth &Development , Four pillars of	
		5	human development.	
		6	Land Resources and Agriculture. Landusecategories, changes in	
			India.	
			Water Resources .Surface, groundwater, Conservation &	
			management.	
3	June	5	Primary Activities . Pastoralism, Types of agriculture , Factors	
		7	affecting mining.	
			Minerals & Energy Resources .Distribution, Types, conventional	
1	Lector	6	and non conventional energy. Secondary Activities .Manufacturing :Classification of industries.	
4	July	0	Practical 2:-Data processing	
5	Aug	7	Tertiary and Quaternary activities.	
		9	Planning and sustainable development in Indian Context.	
		10	Transport and communication . Land transport, National	
			highways ,state highways.	
6	Sept		Revision for First Term	
			First Term Examination	
		11	International Trade	
			Practical 3:-Graphical representation of data	
7	Oct	8	Transport and communication .	
		12	Geographical perspective on selected issues and problems.	
8	Nov	9	International Trade	
			Practical 4:-Spatial information Technology	
			PRE BOARD I	
9	Dec		PRE BOARD	

SUBJECT:-INFORMATICS PRACTICES

	JECT:-INFORMATICS PRACTICES		
SI. No	Month	Chapter /Unit No.	Topics and sub topics
1	April	Unit 1 Data	Introduction to Python Libraries
		Handling	Data Structure in Pandas -I
		using	Series: Creation of Series from – ndarray, dictionary,
		Pandas -I	scalar value; mathematical, operations; Head and
			Tail functions; Selection, Indexing and Slicing.
2	May	Unit 1 Data	Data Frames: creation - from dictionary of Series, list
		Handling	of dictionaries,Text/CSV,files;
		using	display; iteration; Operations on rows and columns:
		Pandas -I	add, select, delete, rename;Head and Tail functions;
	_		Indexing using Labels, Boolean Indexing;
3	June	Unit 1 Data Handling	importing/Exporting Data between CSV files and
		using Pandas	Data Frames
		& Data	
		Visualization	
4	July	Unit 1 Data	Purpose of plotting; drawing and saving following
		Visualization	types of plots using Matplotlib line plot , Bar graph
			and histogram, customizing plot
5	Aug	UNIT-2	Math functions: POWER (), ROUND (), MOD ().
		Database	Text functions: UCASE ()/UPPER (), LCASE ()/LOWER
		Query using	(), MID()/SUBSTRING()/SUBSTR(),LENGTH(), LEFT (),
		SQL	RIGHT (),INSTR(),LTRIM(),RTRIM(),TRIM().
			Date Functions: NOW(), DATE(), MONTH(),
			MONTHNAME(), YEAR(), DAY(), DAYNAME().
			Aggregate Functions: MAX (), MIN (), AVG (), SUM (),
			COUNT();usingCOUNT(*). Querying and manipulating data using Group by,
			Having, Order by
6	Sept		REVISION FOR 1 ST TERM
7	Oct	UINT-3	Introduction to networks, Types of network: LAN,
		Introduction	MAN, WAN. Network Devices: modem, hub, switch,
		to Computer	repeater, router, gateway Network Topologies: Star,
		Networks	Bus, Tree, Mesh. 7 Introduction to Internet, URL,
8	Nov	UNIT-3	Introduction to networks, Types of network
		&UNIT-4	WWW, and its applications-
		Introduction	Web,email,Chat,VoIP.Website: Introduction,
		to Computer	difference between a website and webpage, static
		Networks	vs dynamic
			web page, web server and hosting of a website.

SI. No	Month	Chapter /Unit No.	Topics and sub topics
		Societal Impacts	Web Browsers: Introduction, commonly used browsers, browser settings, add-ons etc. Digital footprint, net and communication etiquettes, data protection,intellectual.property,rights (IPR), plagiarism, licensing and copyright, free and open source software (FOSS),cybercrime and cyber laws, hacking, phishing, cyber bullying,overview of Indian ITAct.
			Awareness about health concerns related to the usage of technology. PRE BOARD I
9	Dec		PRE BOARD

SUBJECT:-PHYSICAL EDUCATION

SI. No.	Month	Chapter /Unit No.	Topics and sub topics
1	April	1,2	MANAGEMENT OF SPORTING EVENTS: (Unit-1)
		-7-	 Function of Sports events Management (Planning, Organising, staffing, Directing & Controlling) Various Committees and its responsibilities (pre, during and post) Fixture and its Procedures—Knock out,(Bye & Seeding) & League (Staircase, Cyclic & Tabular Method) Combination Tournament. Intramural and Extramural Tournaments-Meaning, Objectives and its significance. Specific sports programme- (Sports Day, Run for Fun, Health Run, Run For specific causes & Run for unity.) CHILDREN & WOMEN IN SPORTS: (UNIT-2) Exercise guide lines Of WHO for different age groups. Common Postural deformities- Knock Knee, Bow legs, Flat foot, Round Shoulders, Lordosis, Kyphosis, Scoliosis and their corrective
			measures.

			- Constitution (Managele
			• Special consideration (Menarche
			&MenstruralDyfunction)
			• Women participation in sports- Physical,
			Psychological and social benefits.
			• Female athlete triad(Osteoporosis,
			Amenorrhea, Eating disorder)
2	May	3,4	Yoga as preventive measure for Lifestyle
			<u>Disease:</u>
			Obesity: Procedure Benefits &
			Contraindications for Tadasana,
			Katichakrasana, Pavanmuktasana, Matsyasana,
			Halasana, Pachimuttansana, Ardha-
			Matsyendrasana, Dhanurasana,
			Ushtrasana, Surybedhan Pranayama.
			• Diabetes: Procedure Benefits &
			Contraindications for Katichakrasana,
			Pavanmuktasana, Bhujangasana,
			Shalabhasana,Supta-Vajrasana,
			Pachimuttansana, Ardha- Matsyendrasana,
			Dhanurasana, Mandukasana, Gomukasana,
			Yogmudra, Ushtrasana, Kapalbhati.
			Asthma: Procedure Benefits &
			Contraindications for Tadasana,
			Urdhwahastottanasana, UttanMandukasana,
			Bhujangasana, Dhanurasana, Ushtrasana,
			Vakrasana, Kapabhati, Gomukhasana,
			Matsyasana, Anulom-Vilom.
			Hypertension: Procedure Benefits &
			Contraindications for Tadasana,
			The second secon
			, ,
			ArdhaHalasana, SaralaMatyasana,
			Gomukasana, Uttanmandukasana, Vakrasana,
			Bhujangasana, Makrasana, Shavasana, Nadi-
			shodhanapranayam, SitlipranayamBack pain
			and Arthritis- Procedure , benefits
			&contrainidication. Physical Education & Sports
			for CWSN(Children with Special Needs-

			Divyang) : (Unit-4)
3	June	5	 Organisations Promoting Disability Sports(Special Olympics, Paralympics, deaflympics) Classification & division in sports. Concept of Inclusion in sports, its need and Implementation. Advantages of Physical Activities for children with special needs. Strategies to make physical Activities assessable for children with special needs.
4	July	6	Test & Measurement in Sports.(Unit-6) Fitness Test- SAI Khelo India Fitness Test in school: • Age Group- 5-8 years/ class 1-3: BMI, Flamingo Balance Test, Plate Tapping Test, • Age Group- 9-18 years/ class 4-12: BMI, 50 mt Speed Test, 600 mt Run/ walk test, Sit & Reach flexibility test, Strength test(Abdomina Partial Curl up, push —ups for Boys and Modified pushups for Girls). • Measurement of cardio-vascular fitness-Harvard step Test. • Computing Basal Metabolic Rate. Rikli& Jones- Senior Citizen Fitness Test: • Chair stand test for lower body strength. • Arm curl test for upper body strength. • Chair sit & reach test for lower body flexibility. • Back scratch test for upper body flexibility. • Eight foot up & Go test for Agility. Six Minute walk Test for Aerobic Endurance
5	Aug	7,8	Physiology & Injuries in Sports- (Unit-7): • Physiological factors determining components

SI.	Month	Chapter	Topics and sub topics
No.	WIGHT	/Unit No.	Topics and sub topics
			 of physical fitness. Effect of exercise on muscular system. Effect of exercise on Cardio respiratory system Physiological changes due to aging. Sports Injuries: Classification(Soft Tissue injuries-Abrasion, Contusion, Laceration, Incision, Sprain, Strain, Bone & joint injuries-Dislocation, Fractures, Green stick, Comminuted, Transverse Oblique & Impacted) Biomechanics & Sports- (Unit-8): Newton's Law of motion & its application in sports. Types of Levers and their application in sports. Equilibrium- Dynamic & Static and Centre of Gravity and its application in sportsFriction and
			sportsProjectile in sports
6	Sept	9	Psychology and Sports-(Unit-9): ● Personality: Its definition & types (Jung classification & Big five theory) ● Motivation, its type and Techniques ● Exeecise Adherence reasons. Benefits & strategies for enhancing it. Meaning , concept & types of Aggressions in sports. Psychological Attributes in sports- Self Esteem, Mental Imagery, Self Talk, Goal Setting REVISION 1st TERM
7	Oct	10	Training in Sports-(Unit-10): • Concept of Talent Identification and Talent Development in sports. • Introduction to Sports training Cycle- Micro, Meso, Macro Cycle. • Types & Method to Develop- Strength, Endurance and Speed.Types and Develop- Flexibility and Coordinative Ability
8	Nov		REVISION FIRST PRE-BOARD
9	Dec		PREBOARD



