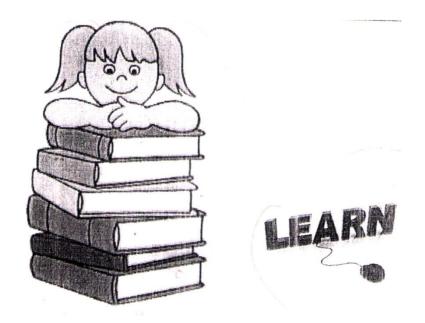


Anuyogipuram, Garh Road, Meerut

CLASS - XII SYLLABUS : SESSION 2024-25

Name:		_
Class:		_
Admn.NO:_		_
Phone No:		



"Optimism is the faith that leads to achievements. Nothing can be done without hope and confidence"

Note: Kindly preserve this syllabus in the student's personal file for the entire session 2024-25. In case it is lost or destroyed a duplicate copy will be available for Rs.30/-.

ENCI	ASH CORE (Coo	de -301)
Name of the Book	Publisher	
lamingo	N.C.E.R.T	
istas	1	
Months	Section	Chapter
		Reading passages, Notice, invitations
,	Reading Skills Writing Skills	replies, article writing, report writing
April	& Grammar	1.16.26.1
	Flamingo (Prose)	1. My Mother At Sixty Six
	Poetry Vis	stas 1. The Third Level
	Destine Chille	Comprehension Passages-2
	Reading Skills Writing Skills	Invitations- Formal, Informal Passive
May	& Grammar	2 Lost Spring
	Flamingo (Prose)	2 Deep Water
	Poetry Vis	2 Journey to the end of the earth
		Comprehension Passages
	Day diag Chille	Letters to Editor Application for A Job
July	Reading Skills Writing Skills	3 The Tiger King
·	& Grammar	3 Keeping Quiet
	Flamingo (Prose)	4 A Thing of Beauty
	Poetry V	stas 4 The Enemy
		Comprehension Passage
	Reading Skills	Business/Official Letters
August	Writing Skills	The Rattrap
	& Grammar	5 Indigo
	Flamingo (Prose)	(O d E CIT
	Poetry V	stas 6 On the Face of IT
		Comprehension Passages -2
	Reading Skills	Business/Official Letters
	Writing Skills &	6 Poets and Pancakes
September	Grammar Flamingo (Prose)	7 The interview
		5 A Roadside Stand
		7 Memories of Childhood
	Half yearly exan	
	Trail yearly exam	Comprehension Passage - 2
		Revisionary Samples Revision
	Reading Skills	8 Going Places
October	Writing Skills	8 Aunt Jennifers Tigers
	& Grammar	o right sommions rigors
	Flamingo (Prose) Poetry Vis	stas
November	Tarry 1	Pre-Board - I
December		Pre-Board - II
January		Revision of all chapter

	HIN	DI CORE (C	Code -3	302)
Name of the Boo	k	Publishe	r	
आरोह -2 वितान-2 आ और माध्यम	भेव्यक्ति	NCERT		
Months	P.A	Section		Chapter
		पठन	अपठित गद्य	रंश
April	अपठित गद्यांश, अपठित काव्यांश,	अभिव्यक्ति और माध्यम		यमों के लिए लेखन+अप्रत्याशित लेखन
	अप्रत्याशित	आरोह	भाक्तन + हा	रेवंश राय बच्चन, आत्म परिचय +एक गीत
	लेखन विभिन्न माध्यमों के	वितान	. 0	
	लिए लेखन	ਧਠਜ	अपठित काव्य	
May	भक्तिन, हरिवंश राय बच्चन, आलोक धन्वा	अभिव्यक्ति और माध्यम	और लेखन प्र	
		आरोह		आलोक धन्वा +कुंवर नारायण
		वितान	सिल्वर वेडिंग	
		T	PA-I Exa	mination
		पठन		
June		अभिव्यक्ति और माध्यम		
		आरोह		
		वितान		
		पठन	अपठित गद्यांश	T .
Tooler.		अभिव्यक्ति और माध्यम	विशेष लेखन	-स्वरूप और प्रकार
July		आरोह	काले मेघा पानी	दे+ रघुवीर सहाय+शमशेर बहादुर सिंह
		वितान	जूझ	
		पठन	अपठित काव्यां	श
August		अभिव्यक्ति और माध्यम	नाटक लिखने व रूपांतरण	का व्याकरण+ कैसे लिखें कहानी+कैसे करें कहानी का नाट्य
		आरोह	पहलवान की ढे	लिक + तुलसीदास+फिराक गोरखपुरी
		वितान		
	अपठित गद्यांश	पठन		
	,अपठित काट्यांश, अप्रत्याशित लेखन, विभिन्न	अभिव्यक्ति और माध्यम	_	
September	माध्यमों के लिए लेखन, विशेष लेखन स्वरूप और प्रकार ,नाटक लिखने का ट्याकरण, कैसे	आरोह	R	Revision+Half Yearly Examination
September	लिखे कहानी, भक्तिन, बाजार दर्शन काले मेघा पानी दे, हरिवंश	वितान		
	राय बच्चन, आलोक धन्वा ,कुंवर नारायण, रघ्वीर सहाय,			
	ें सिल्वर वेडिंग,जूझ			
		Ha	alf Yearly I	Examination
		पठन	अपठित गद्यांश	
October		अभिव्यक्ति और माध्यम		वेता+ कैसे बनता है रेडियो नाटक
Gelobel		आरोह	शिरीष के फूल+ उ	गति प्रथा और श्रम विभाजन+ उमाशंकर जोशी
		वितान	अतीत में दबे पांव	1
		पठन		
November		अभिव्यक्ति और माध्यम		
November		आरोह]	

		वितान	Revision
December		December Board /Pr	e- Board I Examination
January		ASL and	l practicals
	\mathbf{M}_{A}	ATHS (Code -04	1)
Name of the Bo		Publisher	ĺ
		NCERT	•
Months			Chapter
			1.Relation and Function
March			2 .Inverse Trigonometric Functions
April			3.Matrices 4.Determinants
May			5.Continuity and Differentiability
			6.Applications of Derivatives 7.
July			Integrals
July			8. Applications of the Integrals
			9.Differential Equations
August			10.Vectors
			11.Three - dimensional Geometry
September			12.: Linear Programming
			13.Probability
October			14.Relations and Functions
Namentar			Revision
November December			Pre - Board Examination
December			110 Bould Examination
	DН	VSICS (Code -0	12)
Name of the Ro		YSICS (Code -0	42)
Name of the Bo		YSICS (Code -0-Publisher	42)
		·	42)
NCERT		Publisher	
	ook	Publisher Practical & Activity	Chapter
NCERT	1. To determin	Publisher Practical & Activity ne resistivity of two / three wires by	Chapter
NCERT Months	1. To determin	Publisher Practical & Activity	Chapter Ch 1 Electric Charges and Fields
NCERT	1. To determine plotting a grape current. 1 A. To assem	Publisher Practical & Activity ne resistivity of two / three wires by the for potential difference versus table a household circuit comprising	Chapter Ch 1 Electric Charges and Fields
NCERT Months	1. To determine plotting a grapular current. 1 A. To asseme three bulbs, the	Publisher Practical & Activity ne resistivity of two / three wires by the for potential difference versus	Chapter Ch 1 Electric Charges and Fields
NCERT Months	1. To determine plotting a grapular current. 1 A. To assems three bulbs, the power source.	Publisher Practical & Activity ne resistivity of two / three wires be on for potential difference versus able a household circuit comprising tree (on/off) switches, a fuse and a	Chapter Ch 1 Electric Charges and Fields
NCERT Months	1. To determine plotting a grape current. 1 A. To asseme three bulbs, the power source. 2. To find resistance.	Publisher Practical & Activity ne resistivity of two / three wires be on for potential difference versus able a household circuit comprising tree (on/off) switches, a fuse and a stance of a given wire / standard	Chapter Ch 1 Electric Charges and Fields Ch 2 Electrostatic Potential and Capacitance
NCERT Months	1. To determine plotting a grape current. 1 A. To assems three bulbs, the power source. 2. To find resistersistor using a resistor using a second control of the power source.	Practical & Activity ne resistivity of two / three wires by the for potential difference versus table a household circuit comprising tree (on/off) switches, a fuse and a stance of a given wire / standard metre bridge.	Chapter Ch 1 Electric Charges and Fields Ch 2 Electrostatic Potential and Capacitance Ch 3 Current Electricity Ch
NCERT Months April	1. To determine plotting a grape current. 1 A. To assems three bulbs, the power source. 2. To find resistersistor using a resistor using a second control of the power source.	Practical & Activity ne resistivity of two / three wires by the for potential difference versus table a household circuit comprising tree (on/off) switches, a fuse and a stance of a given wire / standard metre bridge. table the components of a given	Chapter Ch 1 Electric Charges and Fields Ch 2 Electrostatic Potential and Capacitance
NCERT Months April May	1. To determine plotting a grape current. 1 A. To asseme three bulbs, the power source. 2. To find resister using a 2 A. To assement.	Practical & Activity ne resistivity of two / three wires by the for potential difference versus table a household circuit comprising tree (on/off) switches, a fuse and a stance of a given wire / standard metre bridge. Table the components of a given that it.	Chapter Ch 1 Electric Charges and Fields Ch 2 Electrostatic Potential and Capacitance Ch 3 Current Electricity Ch 4 Moving Changes and Magnetism
NCERT Months April	1. To determine plotting a grape current. 1 A. To asseme three bulbs, the power source. 2. To find resister using a 2 A. To assement.	Practical & Activity ne resistivity of two / three wires by the for potential difference versus table a household circuit comprising tree (on/off) switches, a fuse and a stance of a given wire / standard metre bridge. Table the components of a given that it.	Chapter Ch 1 Electric Charges and Fields Ch 2 Electrostatic Potential and Capacitance Ch 3 Current Electricity Ch
NCERT Months April May	1. To determine plotting a grapulating a grapulating a grapulating a grapulating and three bulbs, the power source. 2. To find resistence in the power source in the power source is a seen three bulbs, and	Practical & Activity ne resistivity of two / three wires by the for potential difference versus table a household circuit comprising tree (on/off) switches, a fuse and a stance of a given wire / standard metre bridge. Table the components of a given that the components of a given the components of a given that the components of a given the components of a given that the components of a given the components of a given that the components of a given the components of a	Chapter Ch 1 Electric Charges and Fields Ch 2 Electrostatic Potential and Capacitance Ch 3 Current Electricity Ch 4 Moving Changes and Magnetism
NCERT Months April May	1. To determine plotting a grapulating a grapulating a grapulating a grapulating and three bulbs, the power source. 2. To find resistence in the power source in the power source is a seen three bulbs, and	Practical & Activity ne resistivity of two / three wires by she for potential difference versus able a household circuit comprising tree (on/off) switches, a fuse and a stance of a given wire / standard metre bridge. able the components of a given that. P.A-I Ex the laws of combination (series) of ing a metre bridge.	Chapter Ch 1 Electric Charges and Fields Ch 2 Electrostatic Potential and Capacitance Ch 3 Current Electricity Chapter Ch 3 Current Electricity Chapter Chapter
NCERT Months April May June	1. To determine plotting a grape current. 1 A. To asseme three bulbs, the power source. 2. To find resister resistor using a 2 A. To asseme electrical circums. 3. To verify the resistances using the power source.	Practical & Activity the resistivity of two / three wires by the for potential difference versus table a household circuit comprising tree (on/off) switches, a fuse and a stance of a given wire / standard metre bridge. table the components of a given that. P.A-I Ex the laws of combination (series) of ting a metre bridge. OR	Chapter Ch 1 Electric Charges and Fields Ch 2 Electrostatic Potential and Capacitance Ch 3 Current Electricity 4 Moving Changes and Magnetism Ch 5 Magnetism and Matter
NCERT Months April May	1. To determine plotting a grape current. 1 A. To asseme three bulbs, the power source. 2. To find resister using a 2 A. To asseme electrical circums. 3. To verify the resistances using the control of	Practical & Activity ne resistivity of two / three wires by the for potential difference versus table a household circuit comprising tree (on/off) switches, a fuse and a stance of a given wire / standard metre bridge. The laws of combination (series) of ting a metre bridge. OR laws of combination (parallel) of	Chapter Ch 1 Electric Charges and Fields Ch 2 Electrostatic Potential and Capacitance Ch 3 Current Electricity 4 Moving Changes and Magnetism Ch 5 Magnetism and Matter Ch 6 Electromagnetic Induction Ch
NCERT Months April May June	1. To determine plotting a grape current. 1 A. To assems three bulbs, the power source. 2. To find resister using a grape current. 3. To verify the resistances using the control of the c	Practical & Activity the resistivity of two / three wires by the for potential difference versus table a household circuit comprising tree (on/off) switches, a fuse and a stance of a given wire / standard metre bridge. table the components of a given that. P.A-I Ex the laws of combination (series) of ting a metre bridge. OR	Chapter Ch 1 Electric Charges and Fields Ch 2 Electrostatic Potential and Capacitance Ch 3 Current Electricity 4 Moving Changes and Magnetism Ch 5 Magnetism and Matter

August	 4. To determine resistance of a galvanometer half-deflection method and to find its figure of merit. 4 A. To measure the resistance and impedance an inductor with or without iron core. To find the value of v for different values of v case of a concave mirror and to find the focal length. 5 B. To identify a diode, an LED, a resistor as capacitor from a mixed collection of such items. 	e of 5. Ch 8 Electromagnetic waves Ch 9 Ray optics and optical Instruments Ch 10 wave optics
	Half Year	ly Examination
September	6. To find the focal length of a convex mirror using a convex lens.6 B. To observe refraction and lateral deviation a beam of light incident obliquely on a glass search	Ch 11 Dual nature of radition and matter Ch
October	7. To determine angle of minimum deviation given prism by plotting a graph between anglincidence and angle of deviation. 8. To determine refractive index of a glass slausing a travelling microscope. 7 B. To observe diffraction of light due to a thin slit. 8 B. To study the nature and size of the image formed by a (i) convex lens, or (ii) concave mirror, on a screen by using a candle a screen (for different distances of the candle from the lens/mirror).	ch 13 Nuclei Ch 14 Semiconductor Electronics: Materials, Devices and Simple circuits
November	Revision classes &	Pre-Board-I Examination
December	Pre-Boar	d-II Examination
January	Pre-Boar	d-III Examination
	Chemistry (Code -	-043)
Name of the Boo	ok Publisher	
NCERT		
Months		
	1. 11tration- Mohr salt 2. Salt Analysis - "O" group	Ch 1 Solutions
April	3. Titration - Mohr salt	
	4. Salt Analysis - "I" group, Surface Chemistr	y Ch 2 Electrochemistry
May	5. Salt Analysis - "II" group	Ch 3 Chemical Kinetics
May	6. Function group - Alcohol, ketone	Ch 4 "d" block elements
	7. Titration - Oxalic acid	Ch 5 Coordination complexes
July	8. Salt Analysis - IIIrd group	Ch 6 Haloalkane and Haloarene
	9. Titration - Oxolic Acid, Electro Chemistry	Cl. (H.I11 9 H 1
	10. Salt Analysis - "IV" group	Ch 6 Haloalkanes & Haloarenes
August	11. Function group - Phenol, Prepration of the	
	salt 12. Salt Analysis - "V" group	Ch 7 Alcohols, phenols & Ethers
September	13. Functional group -Carboxylie acid	Ch 8 Aldehydes, Ketones & carboxylic acids
	14. Salt analysis - "VI" group	Ch 9 Amines
· .	1 San anarysis - *1 group	

October	15. Functional group - aldehyde, Crystallisation 16. Functional group - Ketone	Ch 9 Organic Compunds Containg nitrogen 10 Biomolecules
November	Revision	Revision
1,0,0,0,0,0	Pre-Board-	I Examination
December	Pre-Board-l	I Examination
January	Pre-Board-l	I Examination
	Biology (Code -04)	1)
Name of the Book	Biology (Code -044	")
NCERT	1 418 118 11	
Months	Practicals	Chapter
	I. Identification of T.S of testes and ovary	Unit VI Reproduction
April	lastula through 2. T.S of permanent blastua slide	Ch 1 Sexual reproduction in flowering plants
		Ch 2 Human Reproduction
	3. prepare a temporary mour to observe pollen germination	- 1
May	4. Flowers adapted to pollination by different	Unit VII Genetics & Evolution
	agencies	CH 4 Principles of Inheritance & Varialion
	5. to isolate DNA from give plant material	Ch 6 Molecular basis of Iinheritance
	6. mendelian inheritance	Ch 7 Evolution
July	using seeds of differ colour and size	Unit VIII- Biology in Human welfare
	7. common disease causing organisms through permaner slides	
August	8. homologous and analogous organs 9. Study the plant population density and frequency by quadrate method	Ch 9 Microbes in Human welfare
	10. prepare temporary moun of onion root tip	t Unit IX - Biotechnology
September	11. models showing symbio	Ch 10 Biotechnology - Principles & processe
	association in root nodules	Ch 11Biotechnology & its Application
		Unit X Ecology
October		ch 13 Organisms & Populations
		Ch 4 Ecosystem
November		Ch 15 Biodiversity & its conservation
		Ch 16 Environmental Issues
December		I Examination II Examination
January		
	litical Science (Code	2 -028)
Name of the Book	Publisher	
	NCERT - Part A + Part B	
Months	Section	Chapter
Par	t - A Contemporary Wold Politics -	NCERT
		2 The End of biopolarity
		2 The End of biopolarity

April			4 Contemporary centre of power
дріп			5 Contemporary South Asia
			6 International Organisations
			7 Security in Centemporary World
Max			8 Envir and Natural resources
May			
	D / DD !!	. I I I NCEPT	9 Globalization
	Part- B Poli	tics In India - NCERT	•
			10 Challenges of Nation Building
July			11 Era of one Party deminance
		Since Independence	12 Politics of Planned Development
			India's & external relations
August			Challenges to and restoration Congress syste
			Crisis of the Democratic Order
September			Regional aspirations
			Recent development in Indian Politics
	History	(Code -027))
Name of the Book		Publisher	
Months		Section	Chapter
	Part - A Cont	temporary Wold Politi	cs
			Themes in Indian History Part - I
			Unit 1 The study of the first cities Harappan
March			Archaeology
Γ			Unit 2 Political and Economic History How
			Inscriptions tell a story
			Unit 3 Social Histories : Using the Mahabha
April			Themes in Indian History Part - II (Units 5.9
			Unit 5 Medieval Society through Travellers
			account
			Unit 6 Religious Histories: The Bhakti Sufi
			Trad
May			Unit 7 New Architecture: Hampi
			Unit 8: Agrarian Relations]
			Unit 9: The Mughal Court
	Themes in Ir	ndian History (Part - III)	
			Unit10: Colonialism and Rural Society
July			Unit 11: Revlot of 1857
·			Unit 12: Colonialism and Indian Twons
			Unit 13: Mahatma Gandhi through
August			contemporary Eyes
			Unit 14: Partition through oral sources
September			Unit 15: The makig of the constitution
			MAP work
October			Project Work
			1 Toject Work
	Economi	ics (Code -03	30)
Name of the Rook			- <i>,</i>
Name of the Book		Publisher	

Months	PA	Section	Chapter
	Indian Develo	pment/ Macro Econo	omics
		<u>'</u>	
April (24 Days)			Ch 2 Money & Banking Ch 4 Government Budget and the Economy Ch: 10 Employment
May (25 Days)			Ch 1 Eve of Independence C 2 Common goals of Five years Plan Cl Liberalisation, Priratisation & Globalisation & Concept of GST
July (23 Days)			Ch 3 Determination of Income & Employment
August (22 Days)			Ch 8 Rural Development Ch 9 Human Capital Formation Ch 11 Sustainable Economics Development
September (23 Days)			Ch 1 National Income Theory Ch 5 Balance of Payment & Foreign Exchange rate
October (22 Days)			Ch 3 Policies of Agriculture Ch 1 Development Experience of Indi Ch 5 Economic Reforms
Bu	ısiness St	tudies (Code	e -054)
Name of the Book		Publisher	Ź
	NCE	RT+ Sandeep Garg	
Months		Section	Chapter
			CII I Nature & Significance of
April			Management Ch 2 Principal on Magement
3.5			Cit 2 i imelpui of munugement
May			Ch 4 Planning
May May			Ch 4 Planning Ch 4 Planning
·			Ch 4 Planning
May			Ch 3 Business Environment Ch 4 Planning Ch 4 Planning Ch 5 Organising Ch 6 Staffing Ch 7 Directing
May July			Ch 3 Business Environment Ch 4 Planning Ch 4 Planning Ch 5 Organising Ch 6 Staffing Ch 7 Directing Ch 8 Controlling Ch 9 Financial Management
May July August			Ch 3 Business Environment Ch 4 Planning Ch 4 Planning Ch 5 Organising Ch 6 Staffing Ch 7 Directing Ch 8 Controlling Ch 9 Financial Management Ch 10 Financial Markets Ch 11 Marketing Management
May July August September October			Ch 3 Business Environment Ch 4 Planning Ch 5 Organising Ch 6 Staffing Ch 7 Directing Ch 8 Controlling Ch 9 Financial Management Ch 10 Financial Markets Ch 11 Marketing Mangement Ch 12 Consumer Protection
May July August September			Ch 3 Business Environment Ch 4 Planning Ch 4 Planning Ch 5 Organising Ch 6 Staffing Ch 7 Directing Ch 8 Controlling Ch 9 Financial Management Ch 10 Financial Markets Ch 11 Marketing Management
May July August September October November			Ch 3 Business Environment Ch 4 Planning Ch 4 Planning Ch 5 Organising Ch 6 Staffing Ch 7 Directing Ch 8 Controlling Ch 9 Financial Management Ch 10 Financial Markets Ch 11 Marketing Mangement Ch 12 Consumer Protection CBSE Board Exam
May July August September October November December January	Accounts	ncy (Code -	Ch 3 Business Environment Ch 4 Planning Ch 5 Organising Ch 6 Staffing Ch 7 Directing Ch 8 Controlling Ch 9 Financial Management Ch 10 Financial Markets Ch 11 Marketing Mangement Ch 12 Consumer Protection CBSE Board Exam Pre-Board CBSE Practical
May July August September October November December January	Accounta	ncy (Code -	Ch 3 Business Environment Ch 4 Planning Ch 5 Organising Ch 6 Staffing Ch 7 Directing Ch 8 Controlling Ch 9 Financial Management Ch 10 Financial Markets Ch 11 Marketing Mangement Ch 12 Consumer Protection CBSE Board Exam Pre-Board CBSE Practical
May July August September October November December January			Ch 3 Business Environment Ch 4 Planning Ch 5 Organising Ch 6 Staffing Ch 7 Directing Ch 8 Controlling Ch 9 Financial Management Ch 10 Financial Markets Ch 11 Marketing Mangement Ch 12 Consumer Protection CBSE Board Exam Pre-Board CBSE Practical

April (24 days)		Ch 1 & 2 C	Changes in the Profit sharing
April (24 days)			ission of a partner
			ement and Death of Partner
May (25 Days)			olution of Partnership Firm
L	Company	1	
July (22 Days)		Ch 1 Accou	nting for Share Capital
July (23 Days)		Ch 3 Issue o	of Debentures
August (22 Days)			nting for Share Capital(cont.)
1148455 (22 2 4) 2)		Ch 3 Issue of	of Debentures(cont.)
	Financial Statement	Einamaial Sta	atement Introduction/Statement
September (23 Days)		Accountin	
September (23 Days)		Accounting	ig Katio
October (22 Days)		Cash Flow	v statement
November			CBSE Board Exam
December			Pre-Board
January			CBSE Practical
Febuary			CBSE Board Exam
	Painting (Code -049	9)	
Name of the Book	Publisher		
Panoramic Indian painting + NCERT	Vishal Publication + NCERT		
Months	Chapter	•	Practical
April	Rajasthani School o	of Painting	* Still life object * Landscape
	Pahari School of	Painting	
May	The Mughal Scho	ool of Art	* Still life object
July	The Deccar	n School of	* Composition Still life object
August	The Bengal School of	f Art Revision	* Composition Still life object
September	The Modern Trend in	n Indian Art	* Composition Landscape
October	Revision of PA -I, II, ar	nd Half Yearly	*Landscape *Canvas (Mythology)
November	Revision		* Composition
December	Pre-Board -I	Examinatio	n
January	Pre-Board -I	I Examinatio	n
Phys	ical Education (Cod	e -048))
Name of the Book	Publisher	<u> </u>	
	Vishwas		
Months	Chapter		Practical
April	Management of Spo Children and		Volleyball, Khokho

				Т
June		Yoga & Life	e Style	Yoga
		Phy. Edu for	CWSN	
July		Sports & Nu	ıtrition	Basket Ball, Cricket
•		Women in	Sports	
August		Test & Measureme	ent in Sports	Sai Khelo India Test
September		Physiology & Injur	ries in Sports	
October		Biomechancis Psychology &	•	Kabadhi
November		Training in	_	Kabadhi
TVOVEINDEI		Training in	Брогіз	Kabadiii
December		Revisio		Sai Khelo India Test
January			Revi	sion
			1 (0.0.4)	
<u>H</u> i	<u>ndustar</u>	ni Music Voca	al (034)	
Name of the Book		Publisher		
Swar nidhi	1	Arya book publication		
Months	•	Chapte	er	Practical
April		Unit -1 Brief Study of the fo Alankar, Kan, M Murki, Gamak, , Gram, Mu Tana,	eend, Khatka,	Ragas- Detai Study of Raga Bhairav
May		Unit -2 One Swar malika and La Precribed Ragas Detail study of Ratnakar, sanged of Faiyaz Khan		Ragas- Detail Study of Raga Bageshree
July		Unit -3 Reitatino of Thekas RupakTal, Study of various tanpura.		Ragas- Detail Study of Raga Malkauns
August		Unit-4 Lifesketch of Badeg Krishan Rao Shankar Pandi Development of Time Theo	t, Historysical	
September		Unit -5 Reitatino of Thekas	of DhamarTal	
October		Unit-6 Classification of Raş Medieval and Modern,	gas-Ancient,	
November			Revis	sion
December		Pre-Board -	- I Examination	n
January			-II Examinatio	
		IP(065)		
Name of the Book		Publisher		
Informatics Practices		DHANPAT RAI & Co.		CBSE
Months	P.A	Section		Chapter
				ta handling using Pandas and
April			Data visua	ization

July			Unit 1 : Data handling using Pandas and
August			Data visualization - (Cont.) Unit 2 : Database query using SQL Project work- 1
			Unit-2: Database query using SQL(Cont.)
September			Unit 3 : Introduction to Computer Networks Project work - 3
October			Unit 4 : Societal Impacts Project work -4
November			Pre-Board I
December			Pre-Board II
January			Revision
		Geography	
Name of the Boo	ok	Publisher	
		Fundamentals of Human	
		Geography	Indian People and Economy
Months	P.A		Indian People and Economy Book 2
Months April	P.A	Geography	
	P.A	Geography Book 1	Book 2
April May	P.A	Geography Book 1 Ch 1 Human Geography Ch 2 The world population Ch 3 Human Development	Book 2 Ch 1 Population Distribution Density
April	P.A	Geography Book 1 Ch 1 Human Geography Ch 2 The world population Ch 3 Human Development Ch 4 Primary Activities	Book 2 Ch 1 Population Distribution Density
April May	P.A	Geography Book 1 Ch 1 Human Geography Ch 2 The world population Ch 3 Human Development Ch 4 Primary Activities Ch 5 Secondary Activity	Book 2 Ch 1 Population Distribution Density
April May July Aug	P.A	Geography Book 1 Ch 1 Human Geography Ch 2 The world population Ch 3 Human Development Ch 4 Primary Activities Ch 5 Secondary Activity Ch 6 Tertiary & Quaternary	Book 2 Ch 1 Population Distribution Density Ch 2 Human Settlement
April May July	P.A	Geography Book 1 Ch 1 Human Geography Ch 2 The world population Ch 3 Human Development Ch 4 Primary Activities Ch 5 Secondary Activity Ch 6 Tertiary & Quaternary Activities	Book 2 Ch 1 Population Distribution Density Ch 2 Human Settlement Ch 3 Land Resource of Agriculture Ch 4 Water Resource Ch 5 Minerals of Energy Resource
April May July Aug	P.A	Geography Book 1 Ch 1 Human Geography Ch 2 The world population Ch 3 Human Development Ch 4 Primary Activities Ch 5 Secondary Activity Ch 6 Tertiary & Quaternary	Book 2 Ch 1 Population Distribution Density Ch 2 Human Settlement Ch 3 Land Resource of Agriculture Ch 4 Water Resource
April May July Aug Sep	P.A	Geography Book 1 Ch 1 Human Geography Ch 2 The world population Ch 3 Human Development Ch 4 Primary Activities Ch 5 Secondary Activity Ch 6 Tertiary & Quaternary Activities	Book 2 Ch 1 Population Distribution Density Ch 2 Human Settlement Ch 3 Land Resource of Agriculture Ch 4 Water Resource Ch 5 Minerals of Energy Resource Ch 7 Transport & Communication Ch 7 Transport & Communication
April May July Aug Sep Oct	P.A	Geography Book 1 Ch 1 Human Geography Ch 2 The world population Ch 3 Human Development Ch 4 Primary Activities Ch 5 Secondary Activity Ch 6 Tertiary & Quaternary Activities Ch 7 Transport Communication	Book 2 Ch 1 Population Distribution Density Ch 2 Human Settlement Ch 3 Land Resource of Agriculture Ch 4 Water Resource Ch 5 Minerals of Energy Resource Ch 7 Transport & Communication
April May July Aug Sep	P.A	Geography Book 1 Ch 1 Human Geography Ch 2 The world population Ch 3 Human Development Ch 4 Primary Activities Ch 5 Secondary Activity Ch 6 Tertiary & Quaternary Activities Ch 7 Transport Communication	Book 2 Ch 1 Population Distribution Density Ch 2 Human Settlement Ch 3 Land Resource of Agriculture Ch 4 Water Resource Ch 5 Minerals of Energy Resource Ch 7 Transport & Communication Ch 7 Transport & Communication Ch 8 International Trade Ch 9 Geographical Perspective on selected
April May July Aug Sep Oct	P.A	Geography Book 1 Ch 1 Human Geography Ch 2 The world population Ch 3 Human Development Ch 4 Primary Activities Ch 5 Secondary Activity Ch 6 Tertiary & Quaternary Activities Ch 7 Transport Communication	Book 2 Ch 1 Population Distribution Density Ch 2 Human Settlement Ch 3 Land Resource of Agriculture Ch 4 Water Resource Ch 5 Minerals of Energy Resource Ch 7 Transport & Communication Ch 7 Transport & Communication Ch 8 International Trade Ch 9 Geographical Perspective on selected Pre-Board I
April May July Aug Sep Oct	P.A	Geography Book 1 Ch 1 Human Geography Ch 2 The world population Ch 3 Human Development Ch 4 Primary Activities Ch 5 Secondary Activity Ch 6 Tertiary & Quaternary Activities Ch 7 Transport Communication	Book 2 Ch 1 Population Distribution Density Ch 2 Human Settlement Ch 3 Land Resource of Agriculture Ch 4 Water Resource Ch 5 Minerals of Energy Resource Ch 7 Transport & Communication Ch 7 Transport & Communication Ch 8 International Trade Ch 9 Geographical Perspective on selected