



Chinmaya Vidyalaya  
NTPC Unchahar

ANNUAL SYLLABUS  
BREAK UP

SESSION: 2025-2026

**CLASS: X**

Subject : Sanskrit

## Subject: Sanskrit

Month	Week	Topics	Sub Topics	Activities
April	W1	प्रथम-पाठः - शुचिपर्यावरणम्	पठित-पद्यांशः , अन्वयलेखनम्	
April	W2	व्याकरणम् - व्यञ्जनसन्धिः	वर्गीयप्रथमवर्णस्य तृतीयवर्णं परिवर्तनम्, प्रथमवर्णस्य पञ्चमवर्णं परिवर्तनम्	कथा-कथनम्
April	W3	विसर्गसन्धिः	विसर्गस्य उत्त्वम्, रत्वम्, विसर्गलोपः, विसर्गस्य स्थाने स, श, ष्	
April	W4	पत्रलेखनम्	औपचारिकम्	
April	W5	पत्रलेखनम्	अनौपचारिकम्	संवादः

## Subject: Sanskrit

Month	Week	Topics	Sub Topics	Activities
May	W1	द्वितीय-पाठः - बुद्धिर्बलवती सदा	पठित-गद्यांशः, घटनाक्रमः	
May	W2	समासः -  चित्रवर्णनम्	तत्पुरुषः -विभक्तिः, बहुव्रीहिः, अव्ययीभावः (अनु, उप, सह, निर्, प्रति यथा), द्वन्द्वः (केवलम् इतरेतरः)	आशुभाषणम्
May	W3	ग्रीष्मकालीनावकाशः		
May	W4	ग्रीष्मकालीनावकाशः		
May	W5	ग्रीष्मकालीनावकाशः		

## Subject: Sanskrit

Month	Week	Topics	Sub Topics	Activities
June	W1	ग्रीष्मकालीनावकाशः		
June	W2	ग्रीष्मकालीनावकाशः		
June	W3	चतुर्थ-पाठः - शिशुलालनम्	पठित-नाट्यांशः	
June	W4	प्रत्ययाः अनुवादः	तद्धिताः- मतुप्, ठक्, त्व, तल् स्त्रीप्रत्ययौ - टाप्, डीप्	छात्राः संस्कृतेन अनुवादं कुर्वन्ति।

## Subject: Sanskrit

Month	Week	Topics	Sub Topics	Activities
July	W1	पञ्चमपाठः - जननी तुल्यवत्सला	पठित-गद्यांशः	
July	W2	वाच्यपरिवर्तनम्	कर्तरि, कर्मणि, भावे	सामाजिकविषयान् आधृत्य मौलिकलेखनम्
July	W3	षष्ठ-पाठः - सुभाषितानि	पठित-पद्यांशः	
July	W4	समयलेखनम् अपठित-गद्यांशः पुनरावृत्तिः एवं प्रथमावर्ती मूल्यांकनम्।	सामान्य, सपाद, सार्ध, पादोन	
July	W5	पुनरावृत्तिः		

## Subject: Sanskrit

Month	Week	Topics	Sub Topics	Activities
August	W1	सप्तम-पाठः - सौहार्द प्रकृतेः शोभा	पठित-नाट्यांशः	
August	W2	अष्टम-पाठः - विचित्रः साक्षी	पठित-गद्यांशः	कथालेखनम्
August	W3	अव्ययपदानि	उच्चैः, च, श्वः, ह्यः, अद्य, अत्र- तत्र, यत्र-कुत्र, इदानीम्, (अधुना, सम्प्रति, साम्प्रतम्)	
August	W4	अव्ययपदानि	यदा, तदा, कदा, सहसा, वृथा, शनैः, अपि, कुतः, इतस्ततः, यदि-तर्हि, यावत्-तावत्	

## Subject: Sanskrit

Month	Week	Topics	Sub Topics	Activities
September	W1	नवम-पाठः- सूक्तयः अशुद्धि-संशोधनम्	पठित-पद्यांशः	प्रहेलिका
September	W2	पुनरावृत्तिः अर्धवार्षिकपरीक्षा	एवं	
September	W3	पुनरावृत्तिः अर्धवार्षिकपरीक्षा	एवं	
September	W4	अशुद्धि-संशोधनम्		

## Subject: Sanskrit

Month	Week	Topics	Sub Topics	Activities
October	W1	दशहरावकाशः		
October	W2	द्वादश-पाठः -अन्योक्तयः	पठित-पद्यांशः	
October	W3	प्रश्ननिर्माणम्	वाक्यरचना	
October	W4	दीपावलि-अवकाशः		
October	W5	प्रश्ननिर्माणम्	वाक्यरचना	'Dictation' द्वारा संस्कृत शुद्धलेखनम्।



## Subject: Sanskrit

Month	Week	Topics	Sub Topics	Activities
November	W1	घटनाक्रमः, प्रसङ्गानुसारम् अर्थचयनम्		
November	W2	पुनरावृत्तिः		
November	W3	पुनरावृत्तिः		
November	W4	पुनरावृत्तिः		

## Subject: Sanskrit

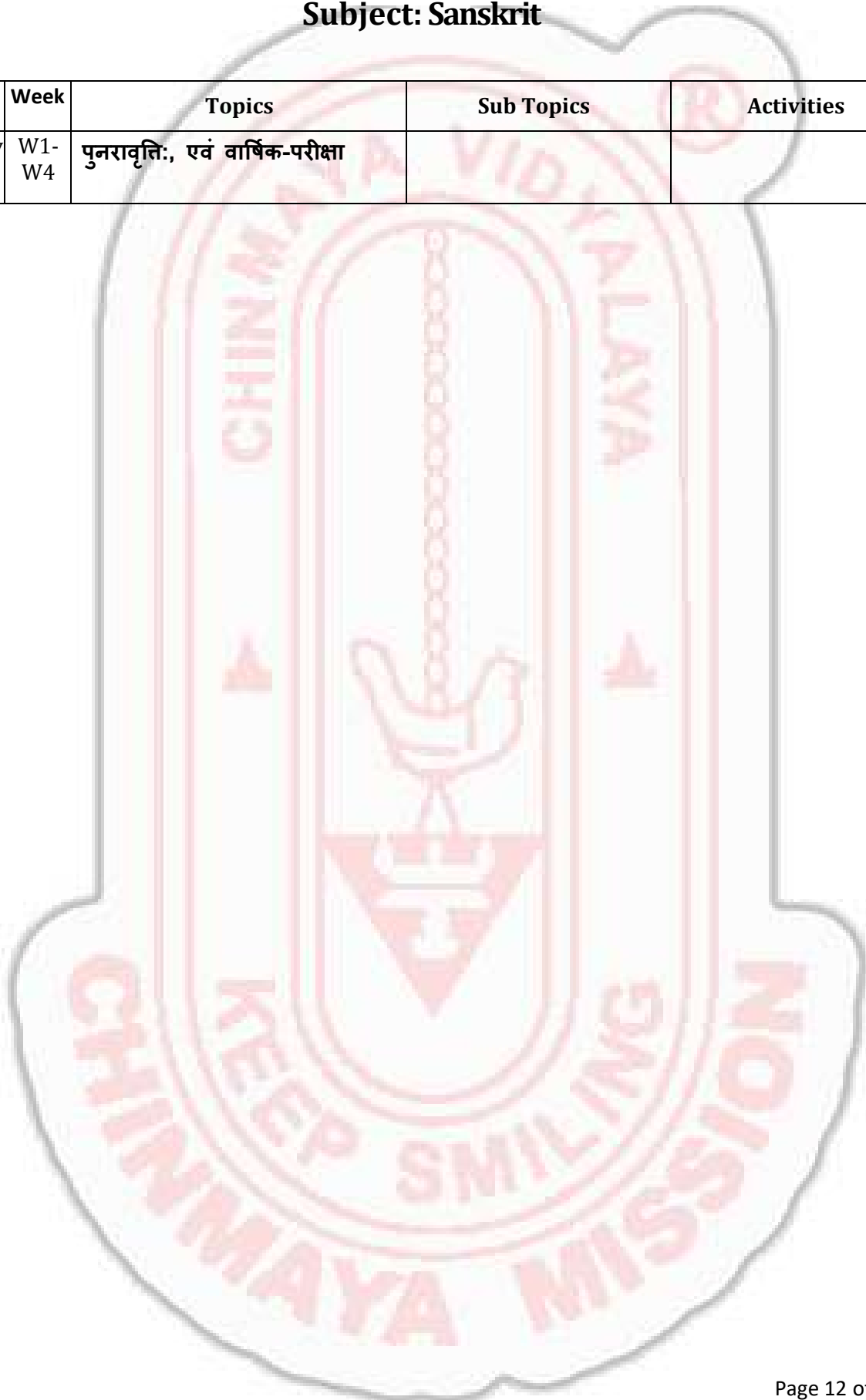
Month	Week	Topics	Sub Topics	Activities
December	W1	पुनरावृत्ति: एवं तृतीयावर्ती मूल्यांकनम् । (PRE- BOARD-1)		
December	W2	-----		
December	W3	-----		
December	W4	-----		
December	W5	शीतकालीनावकाशः		

## Subject: Sanskrit

Month	Week	Topics	Sub Topics	Activities
January	W1	शीतकालीनावकाशः		
January	W2	पुनरावृत्तिः एवं मूल्यांकनम् । (PRE- BOARD-2)		
January	W3	---		
January	W4	---		

## Subject: Sanskrit

Month	Week	Topics	Sub Topics	Activities
February	W1-W4	पुनरावृत्ति:, एवं वार्षिक-परीक्षा		



## Examination Wise Syllabus Breakup 2025-26

Examination	Chapter No./Chapter Name
PT-1	संस्कृतशेमुषी-भाग:- २ (पाठ: क्र.- 1,2,4) सन्धिः, समासः, पत्रलेखनम्, पद्यांशः, गद्यांशः, चित्रवर्णनम्
P.T. – 2 /Half Yearly Exam	संस्कृतशेमुषी-भाग:- २ (पाठ: क्र.- 1,2,4,5,6,7,8) अपठित-गद्यांशः, पत्रलेखनम्, चित्रवर्णनम्, अनुवादः, सन्धिः, समासः, प्रत्ययाः, वाच्यपरिवर्तनम् समयः, अव्ययपदानि, अशुद्धि-संशोधनम्, पठित-गद्यांश-पद्यांश-नाट्यांशः
P.T. – 3 / PRE- BOARD EXAM -1	संस्कृतशेमुषी-भाग:- २ (पाठ: क्र.- 1,2,4,5,6,7,8,9,12) अपठित-गद्यांशः, पत्रलेखनम्, चित्रवर्णनम्, अनुवादः, सन्धिः, समासः, प्रत्ययाः, वाच्यपरिवर्तनम् समयः, अव्ययपदानि, अशुद्धि-संशोधनम्, पठित-गद्यांश-पद्यांश-नाट्यांशः, प्रश्ननिर्माणम् अन्वयः, घटनाक्रमः, प्रसङ्गानुसारम् अर्थचयनम्
PRE- BOARD EXAM - 2	संस्कृतशेमुषी-भाग:- २ (पाठ: क्र.- 1,2,4,5,6,7,8,9,12) अपठित-गद्यांशः, पत्रलेखनम्, चित्रवर्णनम्, अनुवादः, सन्धिः, समासः, प्रत्ययाः, वाच्यपरिवर्तनम् समयः, अव्ययपदानि, अशुद्धि-संशोधनम्, पठित-गद्यांश-पद्यांश-नाट्यांशः, प्रश्ननिर्माणम् अन्वयः, घटनाक्रमः, प्रसङ्गानुसारम् अर्थचयनम्

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**ANNUAL SYLLABUS  
BREAK UP**

**SESSION: 2025-2026**

**CLASS: X**

**Subject: Mathematics**

## Subject: Mathematics

Month	Week	Topics	Sub Topics	Activities
April	W1	Ch-1 Real Numbers	<ul style="list-style-type: none"> <li>Fundamental Theorem of Arithmetic - statements after reviewing work done earlier and after illustrating and motivating through examples, Proofs of irrationality of <math>\sqrt{2}</math>, <math>\sqrt{3}</math> and <math>\sqrt{5}</math>.</li> </ul>	
April	W2	Ch-2 Polynomials	<ul style="list-style-type: none"> <li>Zeros of the Polynomial</li> <li>Relationship between zeroes and coefficients of quadratic polynomials.</li> </ul>	<ul style="list-style-type: none"> <li>To draw the graph of a quadratic polynomial and observe:                             <ul style="list-style-type: none"> <li>(i) The shape of the curve when the coefficient of <math>x^2</math> is positive.</li> <li>(ii) The shape of the curve when the coefficient of <math>x^2</math> is negative.</li> <li>(iii) Its number of zeroes.</li> </ul> </li> </ul>
April	W3	Ch-3 Pair of Linear Equation in Two Variables	<ul style="list-style-type: none"> <li>Pair of linear equations in two variables and graphical method of their solution, consistency /inconsistency.</li> </ul>	
April	W4	Ch-3 Pair of Linear Equation in Two Variables	<ul style="list-style-type: none"> <li>Algebraic conditions for number of solutions.</li> <li>Solution of a pair of linear equations in two variables algebraically - by substitution, by elimination.</li> <li>Simple situational problems.</li> </ul>	<ul style="list-style-type: none"> <li>To verify the conditions of consistency/ inconsistency for a pair of linear equations in two variables by graphical method.</li> </ul>
April	W5	Ch-3 Pair of Linear Equation in Two Variables	<ul style="list-style-type: none"> <li>Simple situational problems.</li> </ul>	

## Subject: Mathematics

Month	Week	Topics	Sub Topics	Activities
May	W1	Ch-4 Quadratic Equations	1. Standard form of a quadratic equation $ax^2 + bx + c = 0, (a \neq 0)$ .	
May	W2	Ch-4 Quadratic Equations	2. of quadratic equations (only real roots) by factorization, and by using quadratic formula. Relationship between discriminant and nature of roots. 3. Situational problems based on quadratic equations related to day-to-day activities to be incorporated	
May	W3	Ch-5 Arithmetic Progression	1. Motivation for studying Arithmetic Progression 2. Derivation of the nth term and sum of the first n terms of AP and their application in solving daily life problems.	
May	W4	SUMMER BREAK		
May	W5	SUMMER BREAK		



## Subject: Mathematics

Month	Week	Topics	Sub Topics	Activities
June	W1	SUMMER BREAK		
June	W2	SUMMER BREAK		
June	W3	SUMMER BREAK		
June	W4	Ch-5 Arithmetic Progression	<ul style="list-style-type: none"> <li>Sum of first n terms of an arithmetic progression</li> </ul>	<ul style="list-style-type: none"> <li>To establish a formula for the sum of first n terms of an Arithmetic Progression.</li> </ul>
June	W5	Ch-5 Arithmetic Progression	<ul style="list-style-type: none"> <li>Sum of first n terms of an arithmetic progression</li> </ul>	

## Subject: Mathematics

Month	Week	Topics	Sub Topics	Activities
July	W1	Ch-6 Triangles	<ul style="list-style-type: none"> <li>• Similarity of Triangles and Criteria</li> <li>• Areas of Similar Triangles</li> </ul>	<ul style="list-style-type: none"> <li>• To identify Arithmetic Progressions in some given lists of numbers (patterns).</li> </ul>
July	W2	Ch-6 Triangles	<ul style="list-style-type: none"> <li>• Areas of Similar Triangles</li> </ul>	
July	W3	Ch-6 Triangles PT-1 (17.07.2025 to 24.07.2025)	<ul style="list-style-type: none"> <li>• Areas of Similar Triangles</li> </ul>	
July	W4	Ch-7 Coordinate Geometry	Review: Concepts of coordinate geometry.  Distance formula.  Section formula (internal division).	<ul style="list-style-type: none"> <li>• To draw a system of similar triangles, using Y shaped strips with nails.</li> </ul>
July	W5	Ch-7 Coordinate Geometry	<ul style="list-style-type: none"> <li>• Section Formula (internal division). (Continue.....)</li> </ul>	

## Subject: Mathematics

Month	Week	Topics	Sub Topics	Activities
August	W1	Ch-8 Introduction to Trigonometry	<ul style="list-style-type: none"> <li>Trigonometric Ratios</li> <li>Trigonometry Ratios of Some Specific Angles</li> <li>Trigonometric Identities</li> </ul>	<ul style="list-style-type: none"> <li>To draw a system of similar squares, using two intersecting strips with nails.</li> </ul>
August	W2	Ch-8 Introduction to Trigonometry	<ul style="list-style-type: none"> <li>Trigonometric Identities</li> </ul>	
August	W3	Ch-9 Some Applications of Trigonometry	<ul style="list-style-type: none"> <li>Simple problems on heights and distances. Problems should not involve more than two right triangles. Angles of elevation / depression should be only <math>30^\circ</math>, <math>45^\circ</math>, and <math>60^\circ</math>.</li> </ul>	<ul style="list-style-type: none"> <li>To verify the distance formula by graphical method.</li> </ul>
August	W4	Ch-10 Circles	<ul style="list-style-type: none"> <li>Definitions</li> <li>Theorems and their proofs</li> </ul>	<ul style="list-style-type: none"> <li>To verify section formula by graphical method</li> </ul>
August	W5	Ch-11 Areas Related to Circles	<ul style="list-style-type: none"> <li>Areas of Sectors and Segments of a circle</li> <li>Areas of combinations of Plane Figures (In calculating area of segment of a circle, problems should be restricted to central angle of <math>60^\circ</math>, <math>90^\circ</math> and <math>120^\circ</math> only.</li> </ul>	

## Subject: Mathematics

Month	Week	Topics	Sub Topics	Activities
September	W1	Revision for PT-2 Examination		
September	W2	Revision for PT-2 Examination  PT-2 Examination from (10.09.2025 to 23.09.2025)		
September	W3	PT-2 Examination from (10.09.2025 to 23.09.2025)		
September	W4	Ch-12 Surface Areas and Volumes	<ul style="list-style-type: none"> <li>• Surface areas and volumes of combinations of any two of the following:                             <ul style="list-style-type: none"> <li>• cubes,</li> <li>• cuboids, spheres,</li> <li>• hemispheres and right circular cylinders/cones.</li> </ul> </li> </ul>	
September	W5	Ch-12 Surface Areas and Volumes	<ul style="list-style-type: none"> <li>• Surface areas and volumes of combinations of any two of the following:                             <ul style="list-style-type: none"> <li>• cubes,</li> <li>• cuboids, spheres,</li> <li>• hemispheres and right circular cylinders/cones.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• To verify that the lengths of tangents to a circle from some external points are equal.</li> </ul>

## Subject: Mathematics

Month	Week	Topics	Sub Topics	Activities
October	W1	Dussehra Break		
October	W2	Ch-13 Statistics	· Mean, median and mode of grouped data (bimodal situation to be avoided).	
October	W3	Ch-13 Statistics	· Mean, median and mode of grouped data (bimodal situation to be avoided).	
October	W4	Deepawali Break  Ch-14 Probability	· Classical definition of probability. Simple problems on finding the probability of an event.	
October	W5	Ch-14 Probability	· Classical definition of probability. Simple problems on finding the probability of an event.	•To verify experimentally that the tangent at any point to a circle is perpendicular to the radius through that point.

## Subject: Mathematics

Month	Week	Topics	Sub Topics	Activities
November	W1	Revision	Sample Papers & PYQ	
November	W2	Revision	Sample Papers & PYQ	
November	W3	Revision	Sample Papers & PYQ	
November	W4	Revision	Sample Papers & PYQ	
November	W5	PT-3/Pre- Board-1 Examination (29.11.2025 to 10.12.2025)		

## Subject: Mathematics

Month	Week	Topics	Sub Topics	Activities
December	W1	PT-3/Pre- Board-1 Examination (29.11.2025 to 10.12.2025)		
December	W2	PT-3/Pre- Board-1 Examination (29.11.2025 to 10.12.2025)		
December	W3	Revision		
December	W4	Revision		
December	W5	Revision  Winter Break		

## Subject: Mathematics

Month	Week	Topics	Sub Topics	Activities
January	W1	Winter Break		
January	W2	Pre- Board-2 Examination (07.01.2026 to 19.01.2026)		
January	W3	Pre- Board-2 Examination (07.01.2026 to 19.01.2026)		
January	W4	Pre- Board-2 Examination (07.01.2026 to 19.01.2026)		
January	W5	Revision		



## Subject: Mathematics

Month	Week	Topics	Sub Topics	Activities
February	W1	Board Examination 2025-2026		
February	W2	Board Examination 2025-2026		
February	W3	Board Examination 2025-2026		
February	W4	Board Examination 2025-2026		
February	W5	Board Examination 2025-2026		

## Subject: Mathematics

Month	Week	Topics	Sub Topics	Activities
March	W1	Board Examination 2025-2026		
March	W2	Board Examination 2025-2026		
March	W3	Board Examination 2025-2026		
March	W4	Board Examination 2025-2026		
March	W5	Board Examination 2025-2026		

## Examination Wise Syllabus Breakup 2025-26

Examination	Chapter No./Chapter Name
PT-1	<b>Ch-1 Real Numbers</b> <b>Ch-2 Polynomials</b> <b>Ch-3 Pair of Linear Equation in Two Variables</b>
PT-2	<b>Ch-1 Real Numbers</b> <b>Ch-2 Polynomials</b> <b>Ch-3 Pair of Linear Equation in Two Variables</b> <b>Ch-4 Quadratic Equations</b> <b>Ch-5 Arithmetic Progression</b> <b>Ch-6 Triangles</b> <b>Ch-7 Coordinate Geometry</b> <b>Ch-8 Introduction to Trigonometry</b>
PT-3/Pre-Board-1	<b>Ch-1 Real Numbers</b> <b>Ch-2 Polynomials</b> <b>Ch-3 Pair of Linear Equation in Two Variables</b> <b>Ch-4 Quadratic Equations</b> <b>Ch-5 Arithmetic Progression</b> <b>Ch-6 Triangles</b> <b>Ch-7 Coordinate Geometry</b> <b>Ch-8 Introduction to Trigonometry</b> <b>Ch-9 Some Applications of Trigonometry</b> <b>Ch-10 Circles</b> <b>Ch-11 Areas Related to Circles</b> <b>Ch-12 Surface Areas and Volumes</b> <b>Ch-13 Statistics</b> <b>Ch-14 Probability</b>
Pre-Board-2	<b>Ch-1 Real Numbers</b> <b>Ch-2 Polynomials</b> <b>Ch-3 Pair of Linear Equation in Two Variables</b> <b>Ch-4 Quadratic Equations</b> <b>Ch-5 Arithmetic Progression</b> <b>Ch-6 Triangles</b> <b>Ch-7 Coordinate Geometry</b> <b>Ch-8 Introduction to Trigonometry</b> <b>Ch-9 Some Applications of Trigonometry</b> <b>Ch-10 Circles</b> <b>Ch-11 Areas Related to Circles</b> <b>Ch-12 Surface Areas and Volumes</b> <b>Ch-13 Statistics</b> <b>Ch-14 Probability</b>



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**ANNUAL SYLLABUS  
BREAK UP**

SESSION: 2025-2026

**CLASS: X**

Subject :AI

## Subject: AI

Month	Week	Topics	Sub Topics	Activities
April	W1	<b>Part A</b>	Communication Skills	Python Lab Work
April	W2		Communication Skills	Python Lab Work
April	W3		Self-Management Skills	Python Lab Work
April	W4		ICT Skills	Python Lab Work
April	W5	<b>Part A</b>	Entrepreneurial Skills-II	Python Lab Work

Subject: AI				
Month	Week	Topics	Sub Topics	Activities
May	W1	<b>Part A</b>	Entrepreneurial Skills-II	Python Lab Work
May	W2		Green Skills-II	Python Lab Work
May	W3		Green Skills-II	Python Lab Work
May	W4 & W5	SUMMER BREAK		
June	W1, W2 & W3	SUMMER BREAK		
June	W4	Revisiting AI Project Cycle & Ethical Frameworks for AI1	AI Project Cycle & Introduction to AI Domains	Project Work

## Subject: AI

Month	Week	Topics	Sub Topics	Activities
July	W1	Revisiting AI Project Cycle & Ethical Frameworks for AI1	Ethical Frameworks of AI • Frameworks • Ethical frameworks • Need of Ethical Frameworks for AI • Factors that influence our decision-making	
July	W2		Ethical Frameworks of AI • Types of Ethical Frameworks • Bioethics and its principles • A use case of Bioethics	
July	W3	Advanced concepts of Modeling in AI	Differentiate between AI, ML and DL • Common terminologies used with data	
July	W4		• Types of AI models – Rule based, Learning based • Categories of Machine learning based models – • Supervised, Unsupervised and Reinforcement learning models	
July	W5		• Sub-categories of • Supervised Learning Model – Classification, Regression • Sub-categories of Unsupervised Learning Model – Clustering, Association	

## Subject: AI

Month	Week	Topics	Sub Topics	Activities
August	W1	Neural Networks	What is neural network? • How does AI make a decision?	
August	W2	Unit 3: Evaluating Models	Splitting the training set data for Evaluation	Salt analysis (Qualitative analysis) Determination of one cation and one anion in a given salt. Fifth group cation $\text{BaCl}_2$
August	W3		What is Accuracy and Error?	Salt analysis (Qualitative analysis) Determination of one cation and one anion in a given salt. Sixth group cation $\text{MgSO}_4$
August	W4		Evaluation metrics for classification	<b>PROJECTS</b>
August	W5		Ethical concerns around model evaluation	



## Subject: AI

Month	Week	Topics	Sub Topics	Activities
September	W1	REVISION		
September	W2	HALF YEARLY EXAMINATION		
September	W3	HALF YEARLY EXAMINATION		
September	W4		No code AI for Statistical Data	
September	W5	Statistical Data	Statistical Data: Use Case Walk through	

## Subject: AI

Month	Week	Topics	Sub Topics	Activities
October	W1	DUSSERA BREAK		
October	W2	Computer Vision	Applications of CV. & Computer Vision Tasks	
October	W3		No-Code AI tools, Image Features, Convolution, Convolution Neural Network	
October	W4			
October	W5		Python libraries in Computer Vision	

## Subject: AI

Month	Week	Topics	Sub Topics	Activities
November	W1	Introduction to NLP	Features of natural language • Computer language • Importance of NLP	
November	W2		Stages of Natural Language Processing (NLP), Chatbot, Text Processing, Natural Language Processing: Use Case Walkthrough	
November	W3	Revision		
November	W4			
November	W5			

## Subject: AI

Month	Week	Topics	Sub Topics	Activities
December	W1	PB1		
December	W2	PB1		
December	W3	REVISION		
December	W4	REVISION		
December	W5	REVISION		

## Subject: AI

Month	Week	Topics	Sub Topics	Activities
January	W1	Winter Break		
January	W2	PB2		
January	W3	PB2		
January	W4	REVISION & BOARD PRACTICAL		
January	W5	REVISION & BOARD PRACTICAL		

## Examination Wise Syllabus Breakup 2025-26

Examination	Chapter No./Chapter Name
PT-1	1. PART A
Term-1/Half Yearly Exam	1. PART A 2. PART B Unit 1 3. PART B Unit 2 4. PART B Unit 3
PB-1	PART A PART B
PB-2	PART A PART B



Chinmaya Vidyalaya  
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**ANNUAL SYLLABUS  
BREAK UP**

SESSION: 2025-2026

**CLASS: X**

**Subject : Hindi**

## Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
	W1	कबीर की साखी मीरा के पद		कबीर के 5 अन्य दोहों का संकलन कीजिए एवं याद कीजिए।
April	W2	बड़े भाई साहब		छात्रावास में रह रहे छोटे भाई को पढ़ाई-लिखाई के संबंध में एक पत्र लिखिए।
April	W3	पदबंध	संज्ञा पदबंध, सर्वनाम पदबंध, विशेषण पदबंध, क्रिया विशेषण पदबंध	
April	W4	रचना के आधार पर वाक्य परिवर्तन	साधारण वाक्य, मिश्रवाक्य, संयुक्त वाक्य	
April	W5	मुहावरे एवं पत्रलेखन		सांकेतिक अभिनय से मुहावरे की पहचान



**Subject: Hindi**

Month	Week	Topics	Sub Topics	Activities
May	W1	पत्रलेखन		गेहूँ विक्रय केंद्र पर माप-तौल की हेरा-फेरी हो रही है। इस संबंध में जिलाधिकारी को पत्र लिखिए।
May	W2	हरिहर काका		
May	W3	मनुष्यता		परोपकार पर आधारित दो कविताओं और दोहों का संकलन कीजिए
May	W4	ग्रीष्मावकाश		
May	W5	ग्रीष्मावकाश		

## Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
June	W1	ग्रीष्मावकाश		
June	W2	ग्रीष्मावकाश		
June	W3	ग्रीष्मावकाश		
June	W4	डायरी का एक पन्ना		
June	W5	डायरी का एक पन्ना पर्वत प्रदेश में पावस		तीन महिला स्वतंत्रता सेनानी का संक्षिप्त जीवन परिचय लिखिए

**Subject: Hindi**

Month	Week	Topics	Sub Topics	Activities
July	W1	समास	तत्पुरुष, कर्मधारय, द्विगु, द्वंद्व, अव्ययीभाव, बहुव्रीहि एवं नञ् तत्पुरुष	
July	W2	तोप कर चले हम फिदा		
July	W3	ततौरा वामीरो कथा अपठित गद्यांश		अपने क्षेत्र की किसी लोक कथा को सुनाइए
July	W4	अपठित गद्यांश		
July	W5	अनुच्छेद लेखन		

## Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
August	W1	पत्र लेखन		
August	W2	सपनों के से दिन		
August	W3	तीसरी कसम के शिल्पकार शैलेंद्र		
August	W4	अब कहाँ दूसरे के दुख से दुखी होने वाले		
August	W5	आत्मत्राण		

## Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
September	W1	पुनरावृत्ति		
September	W2	पुनरावृत्ति पी टी- 2 परीक्षा		
September	W3	पी टी- 2 परीक्षा		
September	W4	पतझर में टूटी पत्तियाँ		
September	W5	पतझर में टूटी पत्तियाँ		

## Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
October	W1	कारतूस		छात्र इस एकांकी का नाट्य मंचन करेंगे
October	W2	टोपी शुक्ला		
October	W3	सूचना लेखन विज्ञापन लेखन		छात्र अपने हाथ से बनाई किसी चीज का विज्ञापन बनाएंगे
October	W4	ई मेल लेखन		
October	W5	लघुकथा लेखन		छात्र ईमानदारी विषय पर एक लघुकथा लिखेंगे एवं 2 लघु कथाओं का संकलन करेंगे

## Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
	W1			
	W2			
	W3			
	W4			
	W5			

## Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
	W1			
	W2			
	W3			
	W4			
	W5			



## Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
	W1			
	W2			
	W3			
	W4			
	W5			

## Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
	W1			
	W2			
	W3			
	W4			
	W5			

## Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
	W1			
	W2			
	W3			
	W4			
	W5			

## Examination Wise Syllabus Breakup 2025-26

Examination	Chapter No./Chapter Name
PT-1	कबीर की साखी, बड़े भाई साहब, वाक्य परिवर्तन
Term-1/Half Yearly Exam	कबीर की साखी, बड़े भाई साहब, वाक्य परिवर्तन, मुहावरे एवं पत्रलेखन, हरिहर काका, मनुष्यता, जायंती का एक पन्ना, पर्वत प्रदेश में पावस, समास, तोप, कर चले हम फिदा, ततारा वामीरो कथा, अपठित गद्यांश, अनुच्छेद, सपनों के से दिन, तीसरी कसम के शिल्पकार शैलेंद्र, अब कहाँ दूसरे के दुख से दुखी होने वाले एवं आत्मत्राण
PT-2	
Term-2/Annual Exam	समस्त पाठ्यक्रम



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**ANNUAL SYLLABUS  
BREAK UP**

SESSION: 2025-2026

**CLASS: X**

**Subject :Drawing**

## Subject: Drawing

Month	Week	Topics	Sub Topics	Activities
April	W1	COLOUR WHEEL	DRAWING AND COLOURING ALONG WITH INTRODUCTION TO COLOURWHEEL.	DRAWING AND COLOURING
April	W2	TONE CREATION	DRAWING AND COLOURING ALONG WITH INTRODUCTION TO TONE.	DRAWING AND COLOURING
April	W3	DESIGN IN A CIRCLE	COMPOSING CIRCLE DRAWING AND COLOURING .	DRAWING AND COLOURING
April	W4	BALL PEN ART	DRAWING AND COLOURING WITH BALL PEN.	DRAWING AND COLOURING
April	W5	STONE PENTING	STONE PAINTING WITH ACRYLIC COLOUR.	DRAWING AND COLOURING

## Subject: Drawing

Month	Week	Topics	Sub Topics	Activities
May	W1	PENCIL SHADING (OBJECT DRAWING)	DRAWING OBJECT AND SHADING.	DRAWING AND COLOURING
May	W2	POSTER MAKING	POSTER DESIGN LAYOUT MAKING AND COLOURING.	DRAWING AND COLOURING
May	W3	CARD MAKING FOR TEACHERS	PAPER CARD MAKING	PAPER CUTTING AND DECORATING
May	W4			
May	W5			

## Subject: Drawing

Month	Week	Topics	Sub Topics	Activities
June	W1			
June	W2			
June	W3			
June	W4	POP ART	CREATING LAYOUT OF POP ART AND COLORING	DRAWING AND COLOURING
June	W5	3D DRAWING	LAYOUT MAKING AND COLOURING	DRAWING AND COLOURING



## Subject: Drawing

Month	Week	Topics	Sub Topics	Activities
July	W1	SAVE WATER POSTER	LAYOUT MAKING AND COLOURING	DRAWING AND COLOURING
July	W2	SAVE WATER POSTER	LAYOUT MAKING AND COLOURING	DRAWING AND COLOURING
July	W3	SLOGAN WRITING	LAYOUT MAKING AND COLOURING	DRAWING AND COLOURING
July	W4	PAPER ORAGAMI	CUTTING PAPER AS NEEDED	PAPER ACTIVITY
July	W5	PAPER ORAGAMI	CUTTING PAPER AS NEEDED	PAPER ACTIVITY

## Subject: Drawing

Month	Week	Topics	Sub Topics	Activities
August	W1	POSTER MAKING ON PROGRESSIVE INDIA	LAYOUT MAKING AND COLOURING	DRAWING AND COLOURING
August	W2	SLOGAN ON DIGITAL GROWTH	LAYOUT MAKING AND COLOURING	DRAWING AND COLOURING
August	W3	STILL LIFE(PEN)	DRAWING AND PEN SHADING	DRAWING AND COLOURING
August	W4	STILL LIFE(WATER COLOUR)	DRAWING AND WATE COLOURING	DRAWING AND COLOURING
August	W5	BIRD -PEN	DRAWING AND PEN SHADING	DRAWING AND COLOURING

## Subject: Drawing

Month	Week	Topics	Sub Topics	Activities
September	W1	LEAVES STUDY	PENCIL STUDY	OUTDOOR ACTIVITY
September	W2	FOLOURS STUDY	PENCIL STUDY	OUTDOOR ACTIVITY
September	W3	TREE STUDY	PENCIL STUDY	OUTDOOR ACTIVITY
September	W4	TREES STUDY -PEN	PEN STUDY	OUTDOOR ACTIVITY
September	W5	HANDS STUDY	PENCIL STUDY	OUTDOOR ACTIVITY

## Subject: Drawing

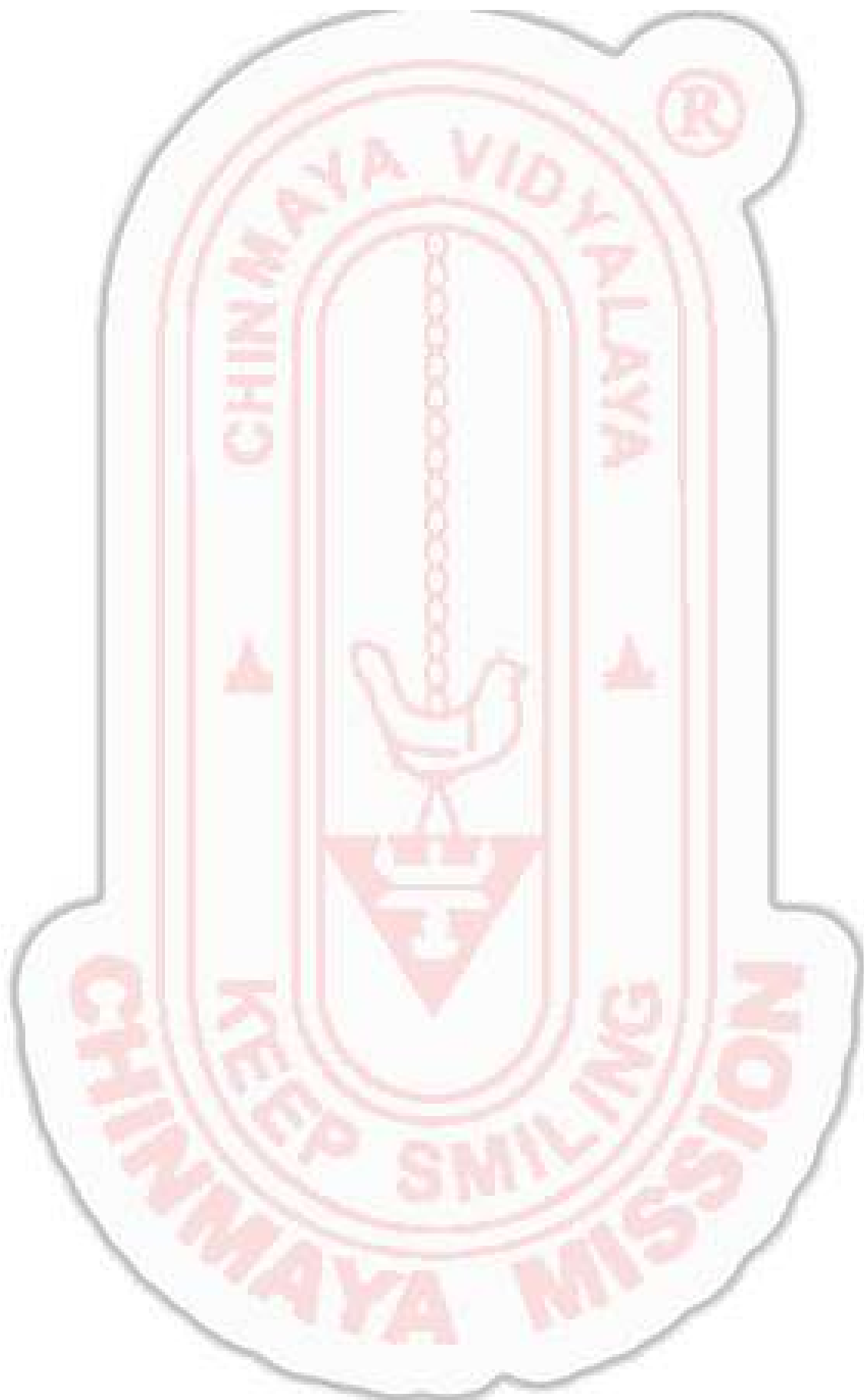
Month	Week	Topics	Sub Topics	Activities
October	W1	LEGS STUDY	HUMAN BODY STUDY	OUTDOOR ACTIVITY
October	W2	HUMAN FIGURE STUDY	HUMAN BODY STUDY	CLASS STUDY
October	W3	LIFE STUDY	HUMAN BODY STUDY	OUTDOOR STUDY
October	W4	CARICATURE	CARTOON FACE STUDY	CLASS ACTIVITY
October	W5	STORY DRAWING	STORY DRAWING AND COLOURING	CLASS ACTIVITY

## Subject: Drawing

Month	Week	Topics	Sub Topics	Activities
November	W1	STORY COLOURING	STORY DRAWING AND COLOURING	CLASS ACTIVITY
November	W2	SAVE WATER -POSTER	LAYOUT MAKING AND COLOURING	CLASS ACTIVITY
November	W3	SAVE WATER - COLOURING	LAYOUT MAKING AND COLOURING	CLASS ACTIVITY
November	W4	RANGOLI MAKING	DRY LEAF PASTING AND DECORATING	CLASS ACTIVITY
November	W5	ALEKHAN DWARING	DRAWING AND COLOURING	CLASS ACTIVITY

## Subject: Drawing

Month	Week	Topics	Sub Topics	Activities
December	W1	ALEKHAN COLOURING	DRAWING AND COLOURING	CLASS ACTIVITY
December	W2	TEXTILE DESIGN	LAYOUT MAKING AND COLOURING	CLASS ACTIVITY
December	W3	ABANINDRA NATH TAGORE - INTRODUCTION	WATCHING VIDEO ON HIS LIFE	CLASS ACTIVITY
December	W4	ABANINDRA NATH TAGORE –GANESH JANANI	MAKING NOTES OF HIS ART WORK	CLASS ACTIVITY
December	W5	ABANINDRA NATH TAGORE –BUDDHA AND SUJATA	MAKING NOTES OF HIS ART WORK	CLASS ACTIVITY





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**ANNUAL SYLLABUS  
BREAK UP**

SESSION: 2025-2026

**CLASS: 10 A/B/C**

**Subject : Dance**



## Subject: DANCE

Month	Week	Topics	Sub Topics	Activities
April	W1	INTRODUCTION OF CLASSICAL/ FOLK DANCES.	Indian classical/ folk dance forms.	Class activity.
April	W2	INTRODUCTION OF CLASSICAL/ FOLK DANCES.	Indian classical/ folk dance forms.	Class activity.
April	W3	INTRODUCTION OF CLASSICAL/ FOLK DANCES.	Indian classical/ folk dance forms.	Class activity.
April	W4	INTRODUCTION OF CLASSICAL/ FOLK DANCES.	Indian classical/ folk dance forms.	Class activity.
April	W5	INTRODUCTION OF CLASSICAL/ FOLK DANCES.	Indian classical/ folk dance forms.	Class activity.

## Subject: DANCE

Month	Week	Topics	Sub Topics	Activities
May	W1	JHAPTAAL AND RUPAK TAAL	Vibhag, Matra, Tali and khali with laykari.	Class activity.
May	W2	JHAPTAAL AND RUPAK TAAL	Vibhag, Matra, Tali and khali with laykari.	Class activity.
May	W3	JHAPTAAL AND RUPAK TAAL	Vibhag, Matra, Tali and khali with laykari.	Class activity.
May	W4	JHAPTAAL AND RUPAK TAAL	Vibhag, Matra, Tali and khali with laykari.	Class activity.
May	W5	JHAPTAAL AND RUPAK TAAL	Vibhag, Matra, Tali and khali with laykari.	Class activity.

## Subject: DANCE

Month	Week	Topics	Sub Topics	Activities
June	W1	SUMMER BREAK	Summer break	Summer break
June	W2	SUMMER BREAK	Summer break	Summer break
June	W3	SUMMER BREAK	Summer break	Summer break
June	W4	SUMMER BREAK	Summer break	Summer break
June	W5	SUMMER BREAK	Summer break	Summer break

## Subject: DANCE

Month	Week	Topics	Sub Topics	Activities
July	W1	GANESH PARAN	Footwork, Matra and Body movements.	Class activity.
July	W2	GANESH PARAN	Footwork, Matra and Body movements.	Class activity.
July	W3	GANESH PARAN	Footwork, Matra and Body movements.	Class activity.
July	W4	GANESH PARAN	Footwork, Matra and Body movements.	Class activity.
July	W5	GANESH PARAN	Footwork, Matra and Body movements.	Class activity.

## Subject: DANCE

Month	Week	Topics	Sub Topics	Activities
August	W1	TUKDA AND TIHAAI	Body movements.	Class activity
August	W2	TUKDA AND TIHAAI	Body movements.	Class activity
August	W3	TUKDA AND TIHAAI	Body movements.	Class activity
August	W4	TUKDA AND TIHAAI	Body movements.	Class activity
August	W5	TUKDA AND TIHAAI	Body movements.	Class activity

## Subject: DANCE

Month	Week	Topics	Sub Topics	Activities
September	W1	SEMI-CLASSICAL DANCE	Fusion dance.	Assembly activity.
September	W2	SEMI-CLASSICAL DANCE	Fusion dance.	Assembly activity.
September	W3	SEMI-CLASSICAL DANCE	Fusion dance.	Assembly activity.
September	W4	SEMI-CLASSICAL DANCE	Fusion dance.	Assembly activity.
September	W5	SEMI-CLASSICAL DANCE	Fusion dance.	Assembly activity.

## Subject: DANCE

Month	Week	Topics	Sub Topics	Activities
October	W1	TARANA	Rhythm, Chakkar and body movements	Class activity
October	W2	TARANA	Rhythm, Chakkar and body movements	Class activity
October	W3	TARANA	Rhythm, Chakkar and body movements	Class activity
October	W4	TARANA	Rhythm, Chakkar and body movements	Class activity
October	W5	TARANA	Rhythm, Chakkar and body movements	Class activity

## Subject: DANCE

Month	Week	Topics	Sub Topics	Activities
November	W1	PRACTICE FOR ANNUAL DAY	Practice for annual day.	Annual day.
November	W2	PRACTICE FOR ANNUAL DAY	Practice for annual day.	Annual day.
November	W3	PRACTICE FOR ANNUAL DAY	Practice for annual day.	Annual day.
November	W4	PRACTICE FOR ANNUAL DAY	Practice for annual day.	Annual day.
November	W5	PRACTICE FOR ANNUAL DAY	Practice for annual day.	Annual day.



## Subject: DANCE

Month	Week	Topics	Sub Topics	Activities
December	W1	THEORY OF KATHAK	Matra, bol, Chinh, taal and gharanas	Class activity.
December	W2	THEORY OF KATHAK	Matra, bol, Chinh, taal and gharanas	Class activity.
December	W3	THEORY OF KATHAK	Matra, bol, Chinh, taal and gharanas	Class activity.
December	W4	THEORY OF KATHAK	Matra, bol, Chinh, taal and gharanas	Class activity.
December	W5	THEORY OF KATHAK	Matra, bol, Chinh, taal and gharanas	Class activity.

## Subject: DANCE

Month	Week	Topics	Sub Topics	Activities
January	W1	RECAPITULATION OF ALL THE DANCES LEARNED THROUGHT THE YEAR	Recapitulation of all the dance learned throughout the year.	Revision
January	W2	RECAPITULATION OF ALL THE DANCES LEARNED THROUGHT THE YEAR	Recapitulation of all the dance learned throughout the year.	Revision
January	W3	RECAPITULATION OF ALL THE DANCES LEARNED THROUGHT THE YEAR	Recapitulation of all the dance learned throughout the year.	Revision
January	W4	RECAPITULATION OF ALL THE DANCES LEARNED THROUGHT THE YEAR	Recapitulation of all the dance learned throughout the year.	Revision
January	W5	RECAPITULATION OF ALL THE DANCES LEARNED THROUGHT THE YEAR	Recapitulation of all the dance learned throughout the year.	Revision

## Subject: DANCE

Month	Week	Topics	Sub Topics	Activities
February	W1	TEST	Test	Test
February	W2	TEST	Test	Test
February	W3	TEST	Test	Test
February	W4	TEST	Test	Test
February	W5	TEST	Test	Test

## Subject: DANCE

Month	Week	Topics	Sub Topics	Activities
March	W1	ANNUAL EXAM	ANNUAL EXAM	ANNUAL EXAM
March	W2	ANNUAL EXAM	ANNUAL EXAM	ANNUAL EXAM
March	W3	ANNUAL EXAM	ANNUAL EXAM	ANNUAL EXAM
March	W4	ANNUAL EXAM	ANNUAL EXAM	ANNUAL EXAM
March	W5	ANNUAL EXAM	ANNUAL EXAM	ANNUAL EXAM

## Examination Wise Syllabus Breakup 2025-26

Examination	Chapter No./Chapter Name
PT-1	
Term-1/Half Yearly Exam	Introduction of classical/ folk dance and taal.
PT-2	
Term-2/Annual Exam	Ganesh Paran, Tukda and Tihaai and Semi-Classical/ Folk Dances.



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**ANNUAL SYLLABUS  
BREAK UP**

SESSION: 2025-2026

**CLASS: X**

**Subject :**

## Subject: PHYSICS

Month	Week	Topics	Sub Topics	Activities
April	W1	Light -Reflection and Refraction	<ul style="list-style-type: none"> <li>• Reflection and its laws</li> <li>• Mirrors and their types</li> </ul>	To observe Different type of mirrors
April	W2	Light -Reflection and Refraction	<ul style="list-style-type: none"> <li>• Rules for image formation</li> <li>• Image formation by mirrors</li> </ul>	To observe the image formation by different mirrors .
April	W3	Light -Reflection and Refraction	<ul style="list-style-type: none"> <li>• Mirror formula</li> </ul>	
April	W4	Light -Reflection and Refraction	<ul style="list-style-type: none"> <li>• Magnification</li> <li>• Numerical</li> </ul>	
April	W5	Light -Reflection and Refraction	<ul style="list-style-type: none"> <li>• Refraction and its laws</li> <li>• Refractive index</li> </ul>	

## Subject: PHYSICS

Month	Week	Topics	Sub Topics	Activities
May	W1	Light -Reflection and Refraction	<ul style="list-style-type: none"> <li>Lenses and their types</li> <li>Parts of lenses</li> </ul>	
May	W2	Light -Reflection and Refraction	<ul style="list-style-type: none"> <li>Image formation by lenses</li> </ul>	To obtain the rough focal length of convex lens by focusing sun rays
May	W3	Light -Reflection and Refraction	<ul style="list-style-type: none"> <li>Lens formula</li> <li>magnification</li> </ul>	
May	W4	Summer break		
May	W5	Summer break		



## Subject: PHYSICS

Month	Week	Topics	Sub Topics	Activities
June	W1	Summer break		
June	W2	Summer break		
June	W3	Summer break		
June	W4	Light -Reflection and Refraction	<ul style="list-style-type: none"> <li>Recapitulation</li> <li>Numerical</li> </ul>	
June	W5	Light -Reflection and Refraction	<ul style="list-style-type: none"> <li>Refraction through prism</li> </ul>	

Subject: PHYSICS				
Month	Week	Topics	Sub Topics	Activities
July	W1	Light -Reflection and Refraction	<ul style="list-style-type: none"> <li>• Refraction through glass slab</li> </ul>	Tracing the path of light through a rectangular glass slab for different angle of incidence.
July	W2	Human eye and colorful world	<ul style="list-style-type: none"> <li>• Human eye</li> <li>• Its parts and function</li> <li>• Working of human eye</li> <li>• Power of accommodation</li> </ul>	
July	W3	Human eye and colorful world	<ul style="list-style-type: none"> <li>• Defects of eye And their correction</li> </ul>	
July	W4	Human eye and colorful world	<ul style="list-style-type: none"> <li>• Atmospheric refraction</li> <li>• Scattering</li> <li>• Dispersion of light</li> </ul>	
July	W5	Electricity	<ul style="list-style-type: none"> <li>• Electric current</li> <li>• Potential difference</li> </ul>	

Subject: PHYSICS				
Month	Week	Topics	Sub Topics	Activities
August	W1	Electricity	<ul style="list-style-type: none"> <li>Ohm's law</li> <li>Graph of Ohm's law</li> </ul>	
August	W2	Electricity	<ul style="list-style-type: none"> <li>Resistance</li> <li>Numerical</li> </ul>	To identify the various electric component .
August	W3	Electricity	<ul style="list-style-type: none"> <li>Effective resistance of Series and parallel combination</li> </ul>	To verify Ohms law for given circuit.
August	W4	Electricity	<ul style="list-style-type: none"> <li>Heating effect of electric current</li> <li>Joule's law of heating</li> </ul>	
August	W5	Electricity	<ul style="list-style-type: none"> <li>Application of heating effect</li> <li>Electric power</li> </ul>	

Subject: PHYSICS				
Month	Week	Topics	Sub Topics	Activities
September	W1	Revision		
September	W2	Revision		
September	W3	Magnetic effect of electric current	<ul style="list-style-type: none"> <li>• Magnetic field</li> <li>• Properties of magnetic field lines</li> </ul>	To observe the magnetic field around Bar magnet
September	W4	Magnetic effect of electric current	<ul style="list-style-type: none"> <li>• Magnetic field due to current carrying straight conductor</li> <li>• Right hand thumb rule</li> </ul>	
September	W5	Magnetic effect of electric current	<ul style="list-style-type: none"> <li>• Magnetic field due to current carrying coil and solenoid</li> <li>• clock rule</li> </ul>	To observe the magnetic effect of electric current using solenoid.

## Subject: PHYSICS

Month	Week	Topics	Sub Topics	Activities
October	W1	Dussehra break		
October	W2	Magnetic effect of electric current	<ul style="list-style-type: none"> <li>Force on current carrying conductor</li> </ul>	
October	W3	Magnetic effect of electric current	<ul style="list-style-type: none"> <li>Fleming's left hand rule</li> </ul>	
October	W4	Deepawali Break		
October	W5	Magnetic effect of electric current	<ul style="list-style-type: none"> <li>Direct and alternating current</li> <li>Domestic electric circuits</li> <li>Domestic hazards</li> </ul>	

Subject: PHYSICS				
Month	Week	Topics	Sub Topics	Activities
November	W1	Revision		
November	W2	Revision		
November	W3	Revision		
November	W4	Revision		
November	W5	Revision		

Subject: PHYSICS				
Month	Week	Topics	Sub Topics	Activities
December	W1	Revision		
December	W2	Revision		
December	W3	Revision		
December	W4	Revision		
December	W5	Revision		

Subject: PHYSICS				
Month	Week	Topics	Sub Topics	Activities
January	W1	Revision		
January	W2	Revision		
January	W3	Revision		
January	W4	Revision		
January	W5	Revision		



Subject: PHYSICS				
Month	Week	Topics	Sub Topics	Activities
February	W1	Revision		
February	W2	Revision		
February	W3	Revision		
February	W4			
February	W5			

Subject: PHYSICS				
Month	Week	Topics	Sub Topics	Activities
March	W1			
March	W2			
March	W3			
March	W4			
March	W5			

## Examination Wise Syllabus Breakup 2025-26

Examination	Chapter No./Chapter Name
PT-1	Chapter -Light -Reflection and Refraction
PT-2/HY	Chapter -Light -Reflection and Refraction Chapter -Human eye and colorful world
PT-3/ PB 1	COMPLETE SYLLABUS
PB 2	COMPLETE SYLLABUS



Chinmaya Vidyalaya  
NTPC Unchahar

**ANNUAL SYLLABUS  
BREAK UP**

SESSION: 2025-2026

**CLASS: X**

**Subject : English**

## Subject: English

Month	Week	Topics	Sub Topics	Activities
April	W1	<ul style="list-style-type: none"> <li>A Letter to God</li> </ul>	<ul style="list-style-type: none"> <li>Jumbled Sentences</li> </ul>	<ul style="list-style-type: none"> <li>Letter writing</li> </ul>
April	W2	<ul style="list-style-type: none"> <li>Nelson Mandela: Long Walk to Freedom</li> <li>A Tiger in the Zoo</li> </ul>	<ul style="list-style-type: none"> <li>Jumbled Sentences</li> <li>Error Finding</li> </ul>	<ul style="list-style-type: none"> <li>2 mins. talk on any topic</li> </ul>
April	W3	<ul style="list-style-type: none"> <li>A Triumph of Surgery</li> </ul>	<ul style="list-style-type: none"> <li>Error Finding</li> </ul>	<ul style="list-style-type: none"> <li>2 mins. talk on any topic</li> </ul>
April	W4	<ul style="list-style-type: none"> <li>The Thief's Story</li> </ul>	<ul style="list-style-type: none"> <li>Diary Entry</li> </ul>	<ul style="list-style-type: none"> <li>Dialogue delivery</li> </ul>
April	W5	<ul style="list-style-type: none"> <li>The Midnight Visitor</li> </ul>	<ul style="list-style-type: none"> <li>Omitted Words</li> </ul>	<ul style="list-style-type: none"> <li>Dialogue delivery</li> </ul>

## Subject: English

Month	Week	Topics	Sub Topics	Activities
May	W1	<ul style="list-style-type: none"> <li>The Midnight Visitor</li> <li>Two Stories about Flying</li> </ul>	Omitted Words	<ul style="list-style-type: none"> <li>Letter Writing</li> </ul>
May	W2	<ul style="list-style-type: none"> <li>Two Stories about Flying</li> <li>How to Tell Wild Animals</li> </ul>	Fill ups with Tenses	Dialogue writing
May	W3	<ul style="list-style-type: none"> <li>The Ball Poem</li> </ul>	Integrated Grammar Exercises	Dialogue writing
May	W4	Summer break		
May	W5	Summer break		

## Subject: English

Month	Week	Topics	Sub Topics	Activities
June	W1	Summer break		
June	W2	Summer Break		
June	W3	Summer Break		
	W4	<ul style="list-style-type: none"> <li>The Question of Trust</li> </ul>	<ul style="list-style-type: none"> <li>Letter Writing</li> </ul>	Group Discussion
	W5	-----		

## Subject: English

Month	Week	Topics	Sub Topics	Activities
July	W1	<ul style="list-style-type: none"> <li>Footprints without Feet</li> </ul>	Letter to Editor	Group Discussion
July	W2	<ul style="list-style-type: none"> <li>From The Diary of Anne Frank</li> </ul>	Letter to Editor	Group Discussion
July	W3	<ul style="list-style-type: none"> <li>Amanda</li> <li>Animals</li> </ul>	Article Writing	Class Discussion
July	W4	<ul style="list-style-type: none"> <li>The Making of a Scientist</li> </ul>	Integrated Grammar Exercises	Flow chart activity
July	W5	<ul style="list-style-type: none"> <li>The Necklace</li> </ul>	Integrated Grammar Exercises	Discussion on an alternative ending



## Subject: English

Month	Week	Topics	Sub Topics	Activities
August	W1	<ul style="list-style-type: none"> <li>The Necklace</li> </ul>	Analytical Paragraph	Flowchart Activity
August	W2	<ul style="list-style-type: none"> <li>Glimpses of India</li> </ul>	Analytical Paragraph	Factual discussion
August	W3	<ul style="list-style-type: none"> <li>The Tree</li> <li>Mijbil the Otter</li> </ul>	Reported Speech	Flowchart Activity
August	W4	<ul style="list-style-type: none"> <li>Fog</li> <li>Bholi</li> </ul>	Reported Speech	Discussion on an alternative ending
August	W5	<ul style="list-style-type: none"> <li>Madam Rides the Bus</li> </ul>	<ul style="list-style-type: none"> <li>Error Finding</li> <li>Omitted words,</li> </ul>	Discussion on moral lessons

## Subject: English

Month	Week	Topics	Sub Topics	Activities
September	W1	REVISION	<ul style="list-style-type: none"> <li>Tenses</li> </ul>	Class discussion
September	W2	Half Yearly Examination	-----	-----
September	W3	Half Yearly Examination	-----	-----
September	W4	<ul style="list-style-type: none"> <li>Tale of Custard the Dragon</li> <li>The Sermon at Benares</li> </ul>	<ul style="list-style-type: none"> <li>Error Finding</li> <li>Omitted words,</li> </ul>	Descriptive writing
September	W5	<ul style="list-style-type: none"> <li>For Anne Gregory</li> </ul>	Integrated Grammar Exercises	Letter writing

## Subject: English

Month	Week	Topics	Sub Topics	Activities
October	W1	Dussehra Holidays		
October	W2	<ul style="list-style-type: none"> <li>The Book that saved the Earth</li> </ul>	Integrated Grammar Exercises	Discussion on alternative ending
October	W3	<ul style="list-style-type: none"> <li>The Book that saved the Earth</li> </ul>	Integrated Grammar Exercises	Discussion on alternative ending
October	W4	Deepawali Holidays	-----	-----
October	W5	<ul style="list-style-type: none"> <li>The Proposal</li> </ul>	Integrated Grammar Exercises	Assessment of Speaking and Listening skills

## Subject: English

Month	Week	Topics	Sub Topics	Activities
November	W1	<ul style="list-style-type: none"> <li>The Proposal</li> </ul>	Integrated Grammar Exercises	Assessment of Speaking and Listening skills
November	W2	REVISION	-----	Assessment of Speaking and Listening skills
November	W3	REVISION	-----	-----
November	W4	1 <sup>st</sup> Pre Board Examination	-----	-----
November	W5			

## Subject: English

Month	Week	Topics	Sub Topics	Activities
December	W1	1 <sup>st</sup> Pre Board Examination	-----	-- -- --
December	W2	1 <sup>st</sup> Pre Board Examination	-----	-----
December	W3	REVISION	-----	-----
December	W4	REVISION	-----	-----
December	W5			

## Subject: English

Month	Week	Topics	Sub Topics	Activities
January	W1	2 <sup>nd</sup> Pre Board Examination	-----	-----
January	W2	2 <sup>nd</sup> Pre Board Examination	-----	-----
January	W3	2 <sup>nd</sup> Pre Board Examination	-----	-----
January	W4	REVISION	-----	-----
January	W5	REVISION	-----	-----

## Subject: English

Month	Week	Topics	Sub Topics	Activities
February	W1	REVISION	-----	-----
February	W2	REVISION	-----	-----
February	W3	REVISION	-----	-----
February	W4			
February	W5			

## Subject: English

Month	Week	Topics	Sub Topics	Activities
	W1			
	W2			
	W3			
	W4			
	W5			



## Examination Wise Syllabus Breakup 2025-26

Examination	Chapter No./Chapter Name
<b>PT-1</b>	T1, S1, T2, Integrated Grammar Exercises
<b>Term-1/Half Yearly Exam</b>	T1, S1, T2, S2, T3, S3, T4, S4, Letter Writing, Analytical Paragraph, Integrated grammar Exercises, etc.
<b>PT-2</b>	S5, S6, T7, S7, T9, S8, Analytical Paragraph, Letter Writing, Integrated grammar Exercises, etc.
<b>Term-2/Annual Exam</b>	<u>Full Syllabus</u>



**Chinmaya Vidyalaya  
NTPC Unchahar**

**ANNUAL SYLLABUS**

**BREAK UP**

**SESSION: 2025-2026**

**CLASS: 9 to 12**

**Subject :SPORTS & GAMES**

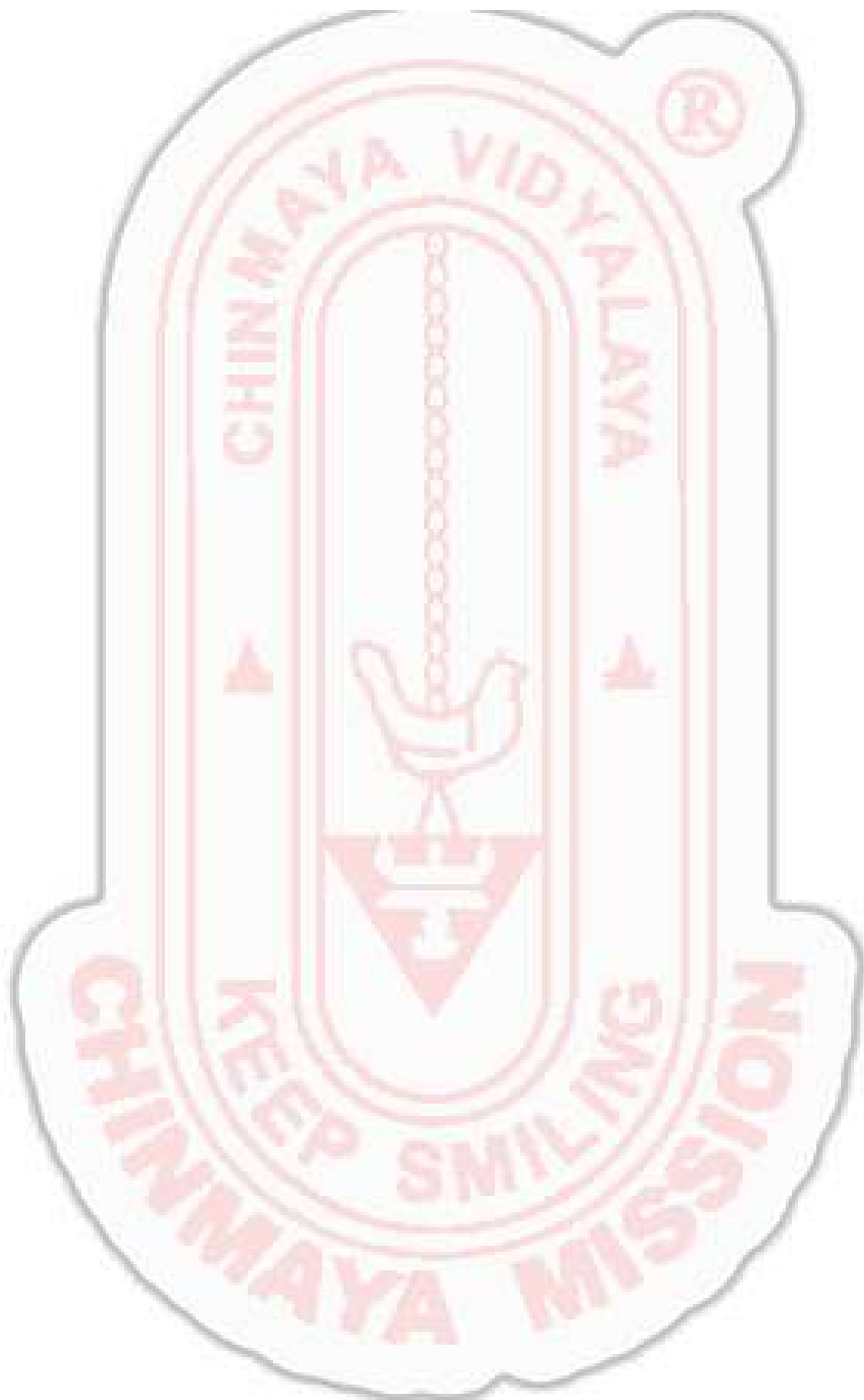
## Subject: SPORTS & GAMES

Month	Week	Topics	Sub Topics	Activities
April	W1	<b>Volleyball</b>	Passing, Serving, Teamwork	Warm-up Passing drills Serving practice - Teamwork activities
		<b>Kho-Kho</b>	Running, Tagging, Team Coordination	Warm-up Kho-Kho basic training Running drills Tagging practice
		<b>Judo</b>	Basic Throws, Holds, Falling Techniques	Warm-up Learning basic throws Falling techniques Basic holds
April	W2	<b>Volleyball</b>	Passing, Serving, Teamwork	Warm-up Passing drills Serving practice - Teamwork activities
		<b>Kho-Kho</b>	Running, Tagging, Team Coordination	Warm-up Kho-Kho basic training Running drills Tagging practice
		<b>Judo</b>	Basic Throws, Holds, Falling Techniques	Warm-up Learning basic throws Falling techniques Basic holds
April	W3	<b>Volleyball</b>	Passing, Serving, Teamwork	Warm-up Passing drills Serving practice - Teamwork activities
		<b>Kho-Kho</b>	Running, Tagging, Team Coordination	Warm-up Kho-Kho basic training Running drills Tagging practice
		<b>Judo</b>	Basic Throws, Holds, Falling Techniques	Warm-up Learning basic throws Falling techniques Basic holds

April	W4	<b>Volleyball</b>	Passing, Serving, Teamwork	Warm-up Passing drills Serving practice - Teamwork activities
		<b>Kho-Kho</b>	Running, Tagging, Team Coordination	Warm-up Kho-Kho basic training Running drills Tagging practice
		<b>Judo</b>	Basic Throws, Holds, Falling Techniques	Warm-up Learning basic throws Falling techniques Basic holds
April	W5	<b>Volleyball</b>	Passing, Serving, Teamwork	Warm-up Passing drills Serving practice - Teamwork activities
		<b>Kho-Kho</b>	Running, Tagging, Team Coordination	Warm-up Kho-Kho basic training Running drills Tagging practice
		<b>Judo</b>	Basic Throws, Holds, Falling Techniques	Warm-up Learning basic throws Falling techniques Basic holds

Subject: SPORTS & GAMES				
Month	Week	Topics	Sub Topics	Activities
May	W1	<b>Volleyball</b>	Passing, Serving, Teamwork	Warm-up Passing drills Serving practice - Teamwork activities
		<b>Kho-Kho</b>	Running, Tagging, Team Coordination	Warm-up Kho-Kho basic training Running drills Tagging practice
			Basic Throws, Holds,	Warm-up

		<b>Judo</b>	Falling Techniques	Learning basic throws Falling techniques Basic holds
May	W2	<b>Yoga</b>	Strength and Flexibility	Warm-up Yoga flow sequence
		<b>Kho-Kho</b>	Running, Tagging, Team Coordination	Warm-up -Kho-Kho basic training Running drills Tagging practice
		<b>Judo</b>	Basic Throws, Holds, Falling Techniques	Warm-up Learning basic throws Falling techniques Basic holds
June	W3	<b>Volleyball</b>	Passing, Serving, Teamwork	Warm-up Passing drills Serving practice - Teamwork activities
		<b>Football</b>	Ball Control, Team Tactics, Mini-Matches	Running drills Tagging practice
		<b>Judo</b>	Basic Throws, Holds, Falling Techniques	Warm-up Learning basic throws Falling techniques Basic holds
June	W4	<b>Athletics</b>	Middle Distance Running, Sprints	Warm-up Sprint drills Middle distance Relay races
		<b>Football</b>	Ball Control, Team Tactics, Mini-Matches	Warm-up Ball control drills Team play Mini-matches
		<b>Judo</b>	Basic Throws, Holds, Falling Techniques	Running drills Tagging practice Warm-up Learning basic throws Falling techniques Basic holds



## Subject: SPORTS & GAMES

Month	Week	Topics	Sub Topics	Activities
July	W1	<b>Athletics</b>  <b>Football</b>  <b>Judo</b>	Middle Distance Running, Sprints  Ball Control, Team Tactics, Mini-Matches  Basic Throws, Holds, Falling Techniques	Warm-up Sprint drills Middle distance Relay races Warm-up Ball control drills Team play Mini-matches  Running drills Tagging practice Warm-up Learning basic throws Falling techniques Basic holds
July	W2	<b>Athletics</b>  <b>Football</b>  <b>Judo</b>	Middle Distance Running, Sprints  Ball Control, Team Tactics, Mini-Matches  Basic Throws, Holds, Falling Techniques	Warm-up Sprint drills Middle distance Relay races Warm-up Ball control drills Team play Mini-matches  Running drills Tagging practice Warm-up Learning basic throws Falling techniques Basic holds
July	W3	<b>Athletics</b>  <b>Football</b>  <b>Judo</b>	Middle Distance Running, Sprints  Ball Control, Team Tactics, Mini-Matches  Basic Throws, Holds, Falling Techniques	Warm-up Sprint drills Middle distance Relay races Warm-up Ball control drills Team play Mini-matches  Running drills Tagging practice Warm-up Learning basic throws

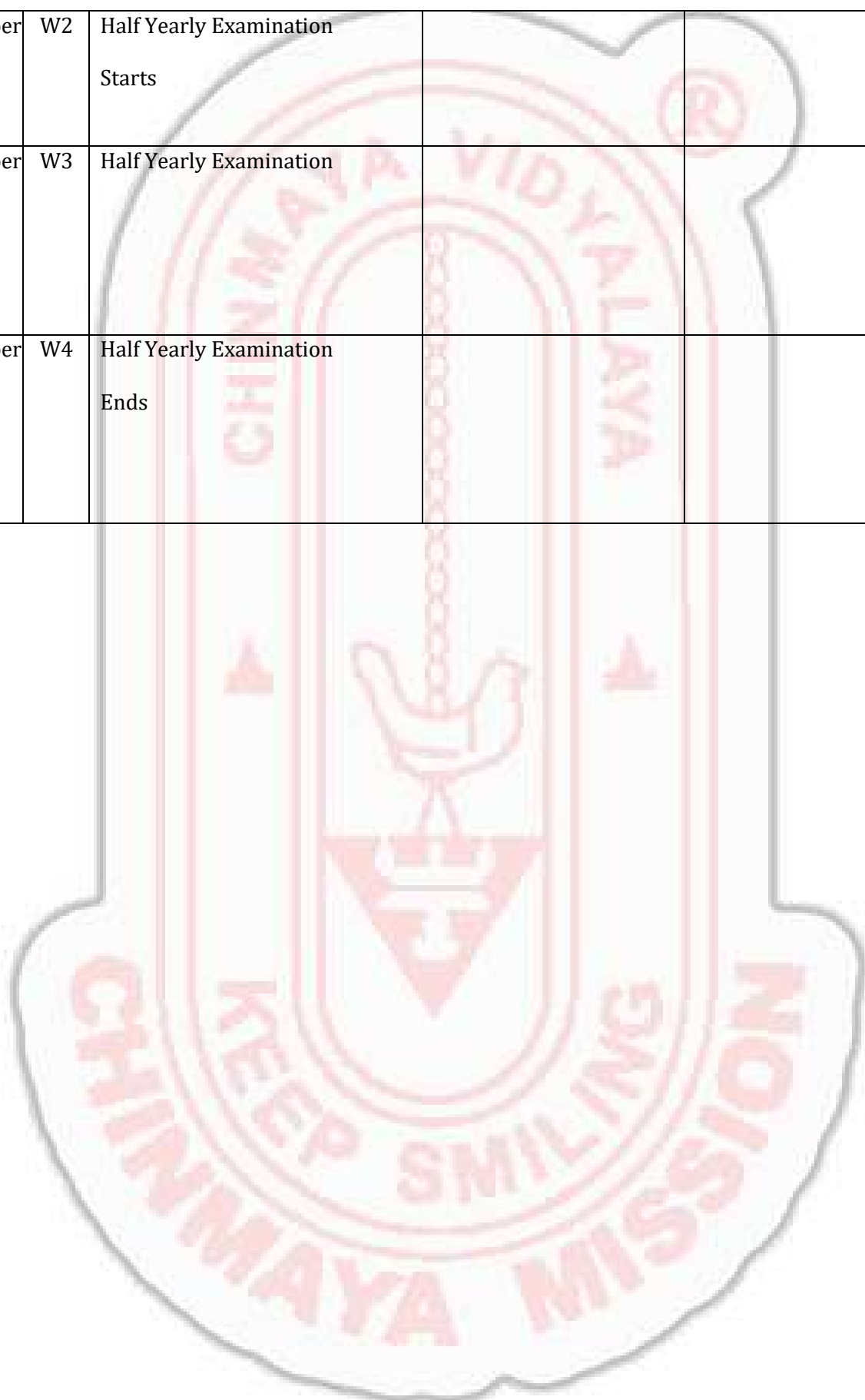
				Falling techniques Basic holds
August	W1	<b>Athletics</b>  <b>Football</b>  <b>Judo</b>	Middle Distance Running, Sprints  Ball Control, Team Tactics, Mini-Matches  Basic Throws, Holds, Falling Techniques	Warm-up Sprint drills Middle distance Relay races Warm-up Ball control drills Team play Mini-matches  Running drills Tagging practice Warm-up Learning basic throws Falling techniques Basic holds
August	W2	<b>Athletics</b>  <b>Football</b>  <b>Judo</b>	Middle Distance Running, Sprints  Ball Control, Team Tactics, Mini-Matches  Basic Throws, Holds, Falling Techniques	Warm-up Sprint drills Middle distance Relay races Warm-up Ball control drills Team play Mini-matches  Running drills Tagging practice Warm-up Learning basic throws Falling techniques Basic holds



## Subject: SPORTS & GAMES

Month	Week	Topics	Sub Topics	Activities
August	W3	<b>Athletics</b>  <b>Football</b>  <b>Judo</b>	Middle Distance Running, Sprints  Ball Control, Team Tactics, Mini-Matches  Basic Throws, Holds, Falling Techniques	Warm-up Sprint drills Middle distance Relay races Warm-up Ball control drills Team play Mini-matches  Running drills Tagging practice Warm-up Learning basic throws Falling techniques Basic holds
August	W4	<b>Athletics</b>  <b>Football</b>  <b>Judo</b>	Middle Distance Running, Sprints  Ball Control, Team Tactics, Mini-Matches  Basic Throws, Holds, Falling Techniques	Warm-up Sprint drills Middle distance Relay races Warm-up Ball control drills Team play Mini-matches  Running drills Tagging practice Warm-up Learning basic throws Falling techniques Basic holds
September	W1	<b>Volleyball</b>  <b>Kho-Kho</b>  <b>Judo</b>	Passing, Serving, Teamwork  Running, Tagging, Team Coordination  Basic Throws, Holds, Falling Techniques	Warm-up Passing drills Serving practice - Teamwork activities Warm-up Kho-Kho basic training Running drills Tagging practice Warm-up Learning basic throws Falling techniques Basic holds

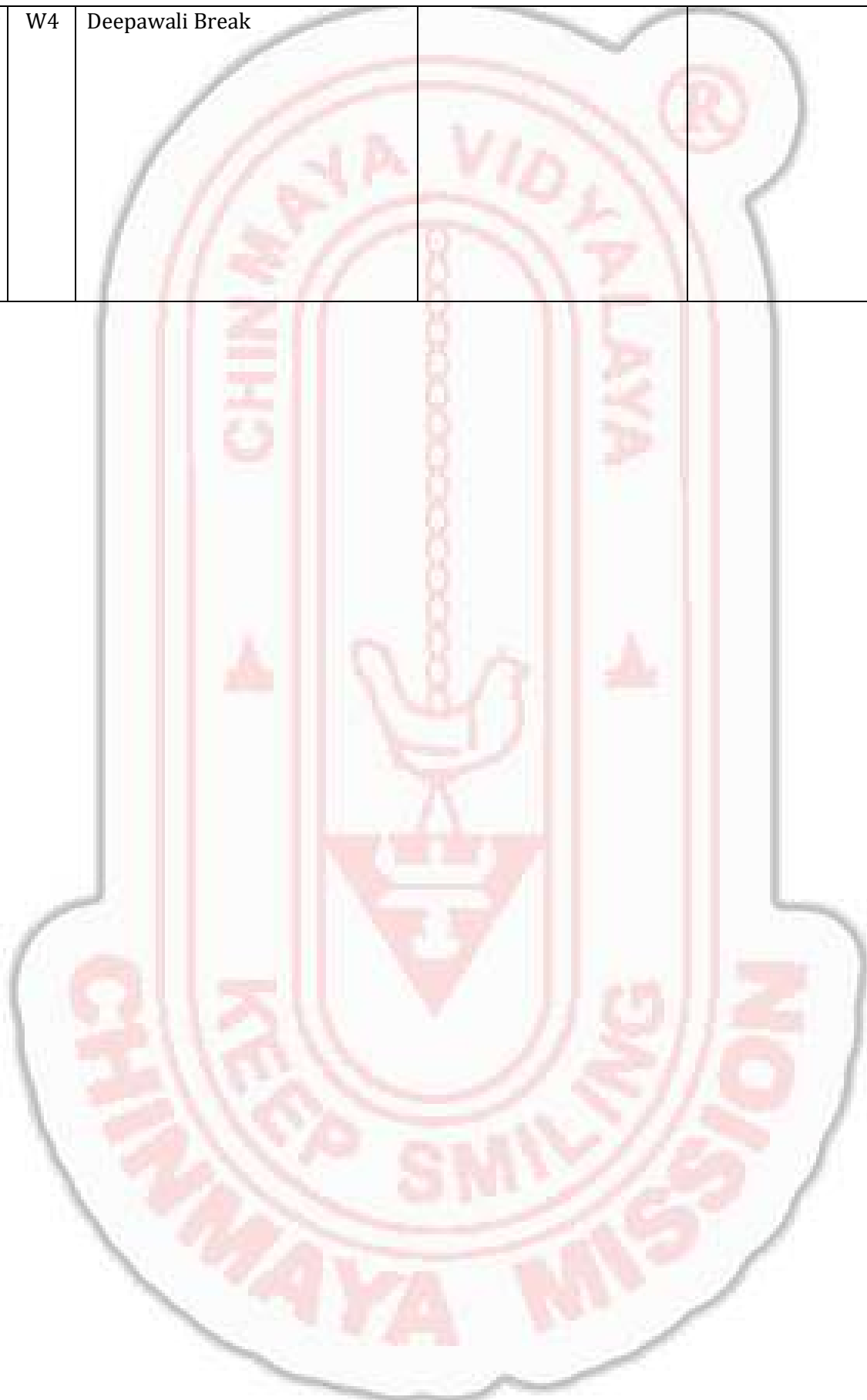
September	W2	Half Yearly Examination Starts		
September	W3	Half Yearly Examination		
September	W4	Half Yearly Examination Ends		



## Subject: SPORTS & GAMES

Month	Week	Topics	Sub Topics	Activities
October	W1	Dussehra Break		
October	W2	<b>Volleyball</b>  <b>Kho-Kho</b>  <b>Judo</b>	Passing, Serving, Teamwork  Running, Tagging, Team Coordination  Basic Throws, Holds, Falling Techniques	Warm-up Passing drills Serving practice - Teamwork activities Warm-up Kho-Kho basic training Running drills Tagging practice Warm-up Learning basic throws Falling techniques Basic holds
October	W3	<b>Volleyball</b>  <b>Kho-Kho</b>  <b>Judo</b>	Passing, Serving, Teamwork  Running, Tagging, Team Coordination  Basic Throws, Holds, Falling Techniques	Warm-up Passing drills Serving practice - Teamwork activities Warm-up Kho-Kho basic training Running drills Tagging practice Warm-up Learning basic throws Falling techniques Basic holds

October	W4	Deepawali Break	
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## Subject: SPORTS & GAMES

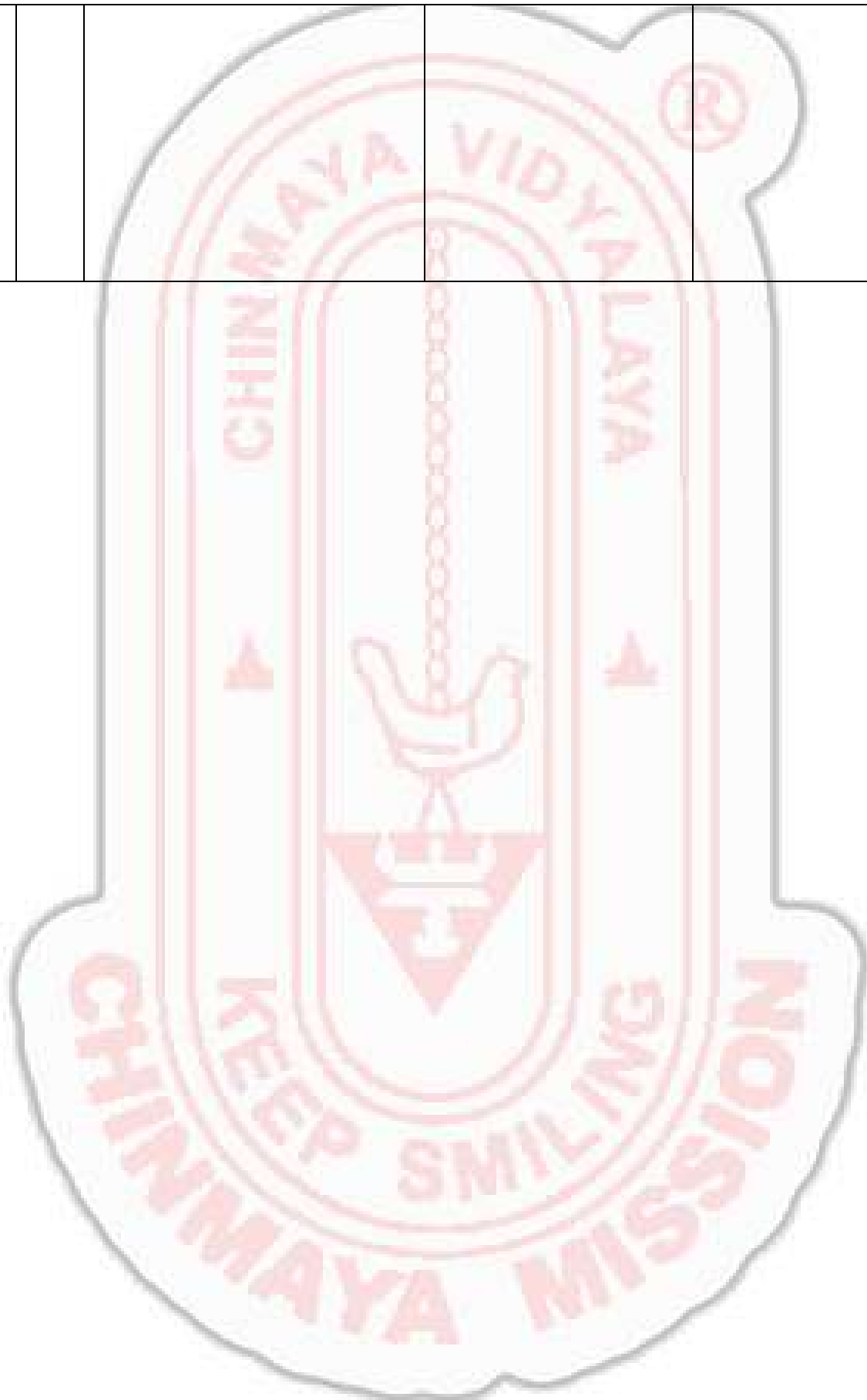
Month	Week	Topics	Sub Topics	Activities
Nonmember	W1	<b>Volleyball</b>  <b>Football</b>  <b>Basketball</b>	Passing, Serving, Teamwork  Ball Control, Team Tactics, Mini-Matches  Passing, Shooting, Dribbling, Defensive Drills	Warm-up Passing drills Serving practice - Teamwork activities Warm-up  Ball control drills Team play Mini-matches  Warm-up Dribbling drills Passing and shooting -Defensive positioning
Nonmember	W2	<b>Free Hand Exercise</b>  <b>Football</b>  <b>Basketball</b>	Stretching, Flexibility, Mobility  Ball Control, Team Tactics, Mini-Matches  Passing, Shooting, Dribbling, Defensive Drills	Warm-up Dynamic stretching - Flexibility drills Cool down  Warm-up Ball control drills Team play Mini-matches  Warm-up Dribbling drills Passing and shooting -Defensive positioning
Nonmember	W3	SOPRTS DAY		

Nonmember	W4			Warm-up Passing drills Serving practice - Teamwork activities Warm-up Ball control drills Team play Mini-matches Warm-up Dribbling drills Passing and shooting -Defensive positioning
		<b>Volleyball</b>	Passing, Serving, Teamwork	
		<b>Football</b>	Ball Control, Team Tactics, Mini-Matches	
		<b>Basketball</b>	Passing, Shooting, Dribbling, Defensive Drills	

## Subject: SPORTS & GAMES

Month	Week	Topics	Sub Topics	Activities
December	W1	Recreation game PT2 EXAMINATION STARTS		
December	W2	PT2 EXAMINATION ENDS		
December	W3	<b>Volleyball</b>  <b>Football</b>  <b>Basketball</b>	Passing, Serving, Teamwork  Ball Control, Team Tactics, Mini-Matches  Passing, Shooting, Dribbling, Defensive Drills	Warm-up Passing drills Serving practice - Teamwork activities Warm-up  Ball control drills Team play Mini-matches  Warm-up Dribbling drills Passing and shooting -Defensive positioning
December	W4	<b>Volleyball</b>  <b>Football</b>  <b>Basketball</b>	Passing, Serving, Teamwork  Ball Control, Team Tactics, Mini-Matches  Passing, Shooting, Dribbling, Defensive Drills	Warm-up Passing drills Serving practice - Teamwork activities Warm-up  Ball control drills Team play Mini-matches  Warm-up Dribbling drills Passing and shooting -Defensive positioning

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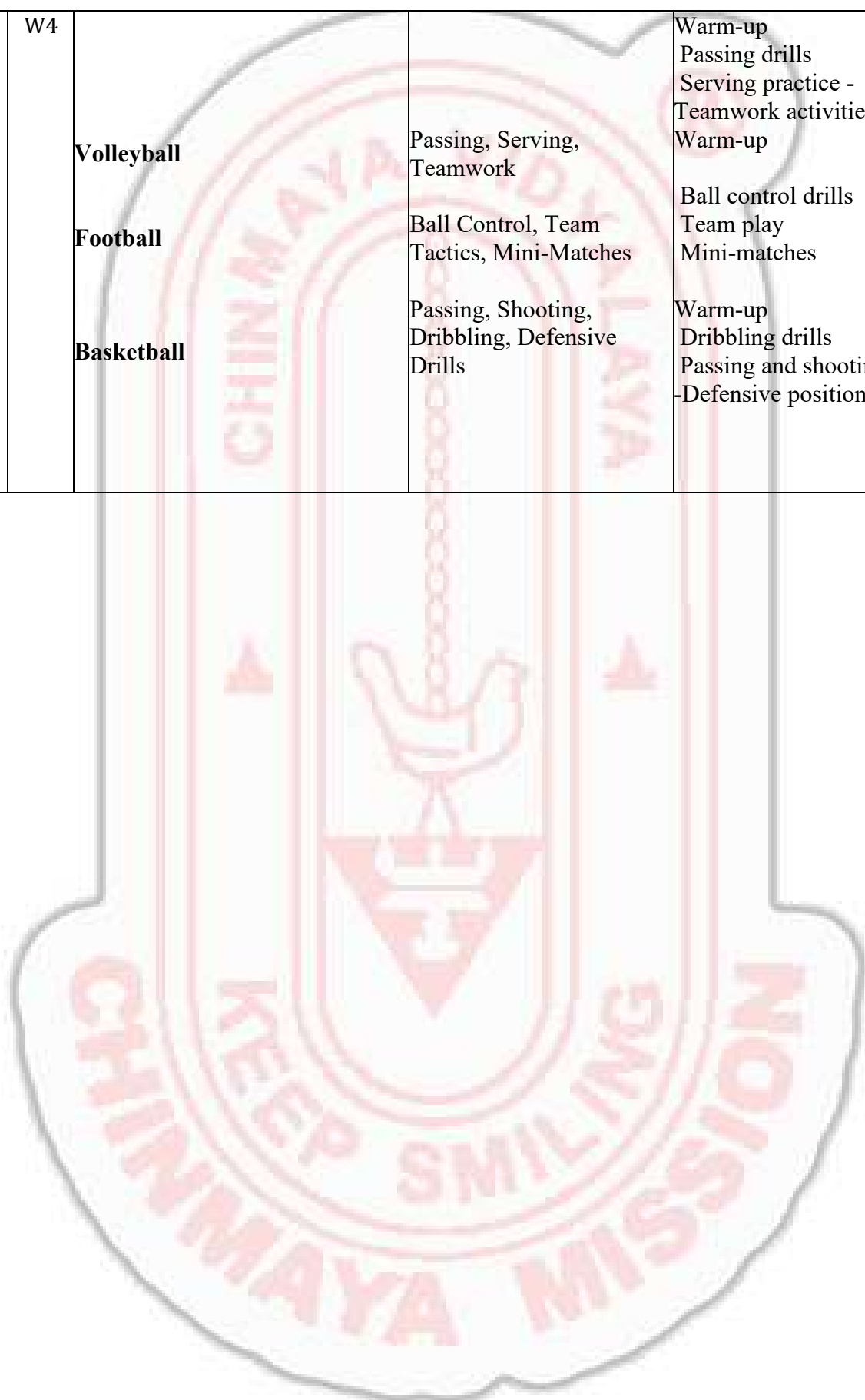




## Subject: SPORTS & GAMES

Month	Week	Topics	Sub Topics	Activities
January	W1	Winter Break		
January	W2	<b>Volleyball</b>  <b>Football</b>  <b>Basketball</b>	Passing, Serving, Teamwork  Ball Control, Team Tactics, Mini-Matches  Passing, Shooting, Dribbling, Defensive Drills	Warm-up Passing drills Serving practice - Teamwork activities Warm-up  Ball control drills Team play Mini-matches  Warm-up Dribbling drills Passing and shooting -Defensive positioning
January	W3	<b>Volleyball</b>  <b>Football</b>  <b>Basketball</b>	Passing, Serving, Teamwork  Ball Control, Team Tactics, Mini-Matches  Passing, Shooting, Dribbling, Defensive Drills	Warm-up Passing drills Serving practice - Teamwork activities Warm-up  Ball control drills Team play Mini-matches  Warm-up Dribbling drills Passing and shooting -Defensive positioning

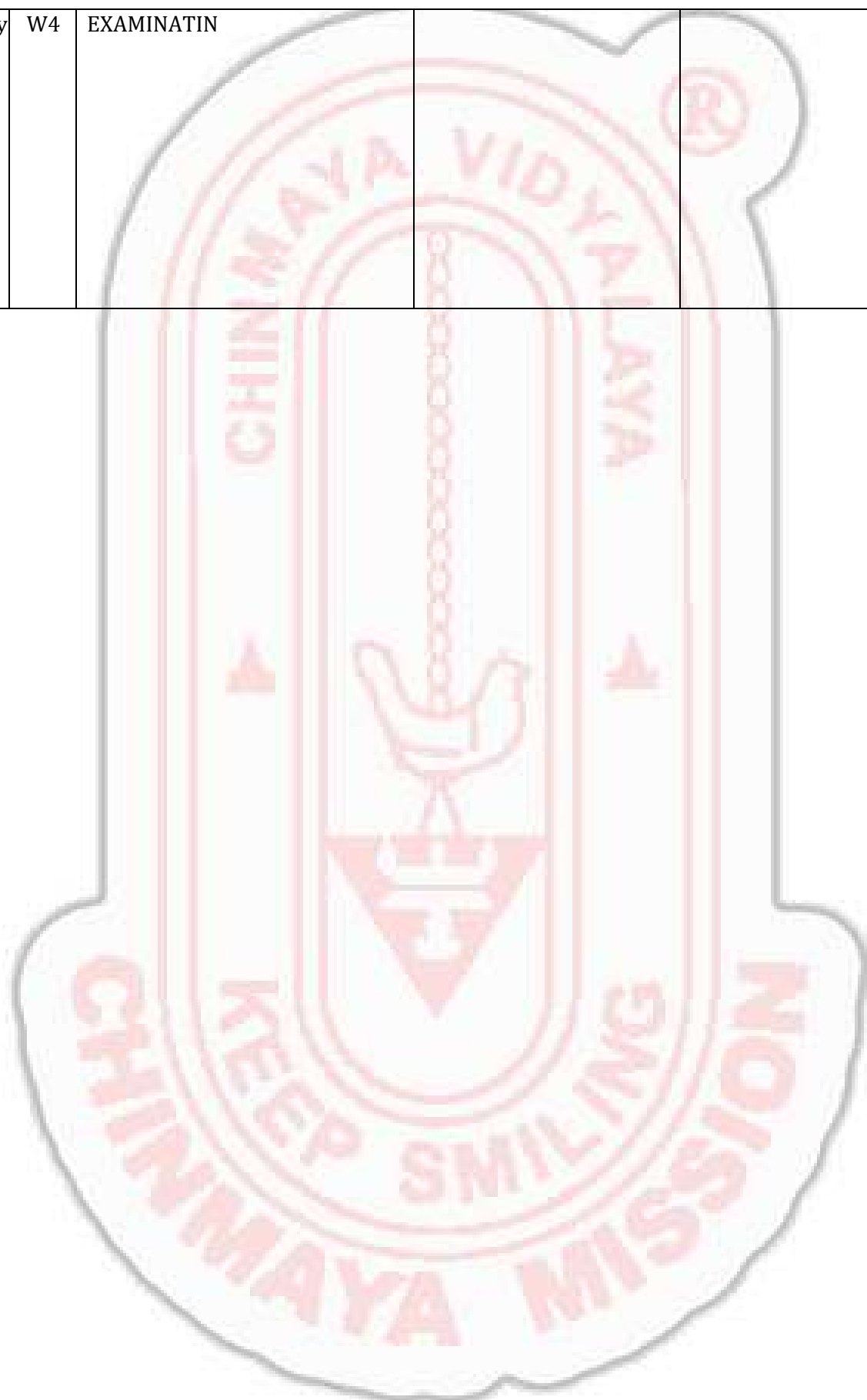
January	W4			Warm-up Passing drills Serving practice - Teamwork activities Warm-up  Ball control drills Team play Mini-matches  Warm-up Dribbling drills Passing and shooting -Defensive positioning
		<b>Volleyball</b>	Passing, Serving, Teamwork	
		<b>Football</b>	Ball Control, Team Tactics, Mini-Matches	
		<b>Basketball</b>	Passing, Shooting, Dribbling, Defensive Drills	



## Subject: SPORTS & GAMES

Month	Week	Topics	Sub Topics	Activities
February	W1	<b>Volleyball</b>  <b>Football</b>  <b>Basketball</b>	Passing, Serving, Teamwork  Ball Control, Team Tactics, Mini-Matches  Passing, Shooting, Dribbling, Defensive Drills	Warm-up Passing drills Serving practice - Teamwork activities Warm-up  Ball control drills Team play Mini-matches  Warm-up Dribbling drills Passing and shooting -Defensive positioning
February	W2	EXAMINATIN		
February	W3	EXAMINATIN		

February	W4	EXAMINATIN		
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## Subject: SPORTS & GAMES

Month	Week	Topics	Sub Topics	Activities
March	W1	Practical & Annual Examination  Starts		
	W2	Practical & Annual Examination		
	W3	Practical & Annual Examination  Ends		
	W4			

## Examination Wise Syllabus Breakup 2025-26

Examination	Chapter No./Chapter Name
<b>Term-1/Half Yearly Exam</b>	<ol style="list-style-type: none"><li>1. HIGHT &amp; WEIGHT</li><li>2. PHYSICAL FITNESS TEST</li><li>3. SKILL TEST</li></ol>
<b>Term-2/Annual Exam</b>	<ol style="list-style-type: none"><li>1. HIGHT &amp; WEIGHT</li><li>2. PHYSICAL FITNESS TEST</li><li>3. SKILL TEST</li></ol>



Chinmaya Vidyalaya  
NTPC Unchahar

**ANNUAL SYLLABUS  
BREAK UP**

SESSION: 2025-2026

**CLASS: X**

**Subject :Economics**

## Subject: Economics(20 marks)

Month	Week	Topics	Sub Topics	Activities
April	W1	Chapter 1 - Development	What development promises. Income and other goals.	Case study
April	W2	- Development(continued)	What development promises. Income and other goals, National Development,	Case study
April	W3	Development(continued)	How to compare different countries or state. Income and other criteria.	Case study
April	W4	Development(continued)	Public facilities.	Case study



## Subject: Economics(20 marks)

Month	Week	Topics	Sub Topics	Activities
May	W1	Development(continued)	Sustainability and development.	Case study
May	W2	Development(continued)	Sustainability and development.	----
May	W3	Discussion about board projects on Consumer Rights	Consumer Rights and Implementation.	-----
May	W4	Summer Holiday Begins		
May	W5			

## Subject: Economics(20 marks)

Month	Week	Topics	Sub Topics	Activities
June	W4	Sectors of Indian Economy	Sectors of Economic Activities.	

## Subject: Economics (20 marks)

Month	Week	Topics	Sub Topics	Activities
July	W1	Sectors of Indian Economy(continued)	Comparing the three sectors	Speech on Indian Economy
July	W2	Sectors of Indian Economy(continued)	Primary, secondary ,and Tertiary Sectors in India	
July	W3	Periodic test -1 starts.		
July	W4	Sectors of Indian Economy(continued)	Division of sectors as Organised and Unorganised.	
	W5			

## Subject: Economics (20 marks)

Month	Week	Topics	Sub Topics	Activities
August	W1	Money and Credit	Money as a medium of exchange, Modern forms of Money	PPT Presentation.
	W2	Money and Credit(continued)	Loan activities of bank	
	W3	Money and Credit(continued)	Two different credit situations, Terms of credit.	
	W4	Money and Credit(continued)	Formal sector credit in India,	
	W5			

## Subject: Economics (20 marks)

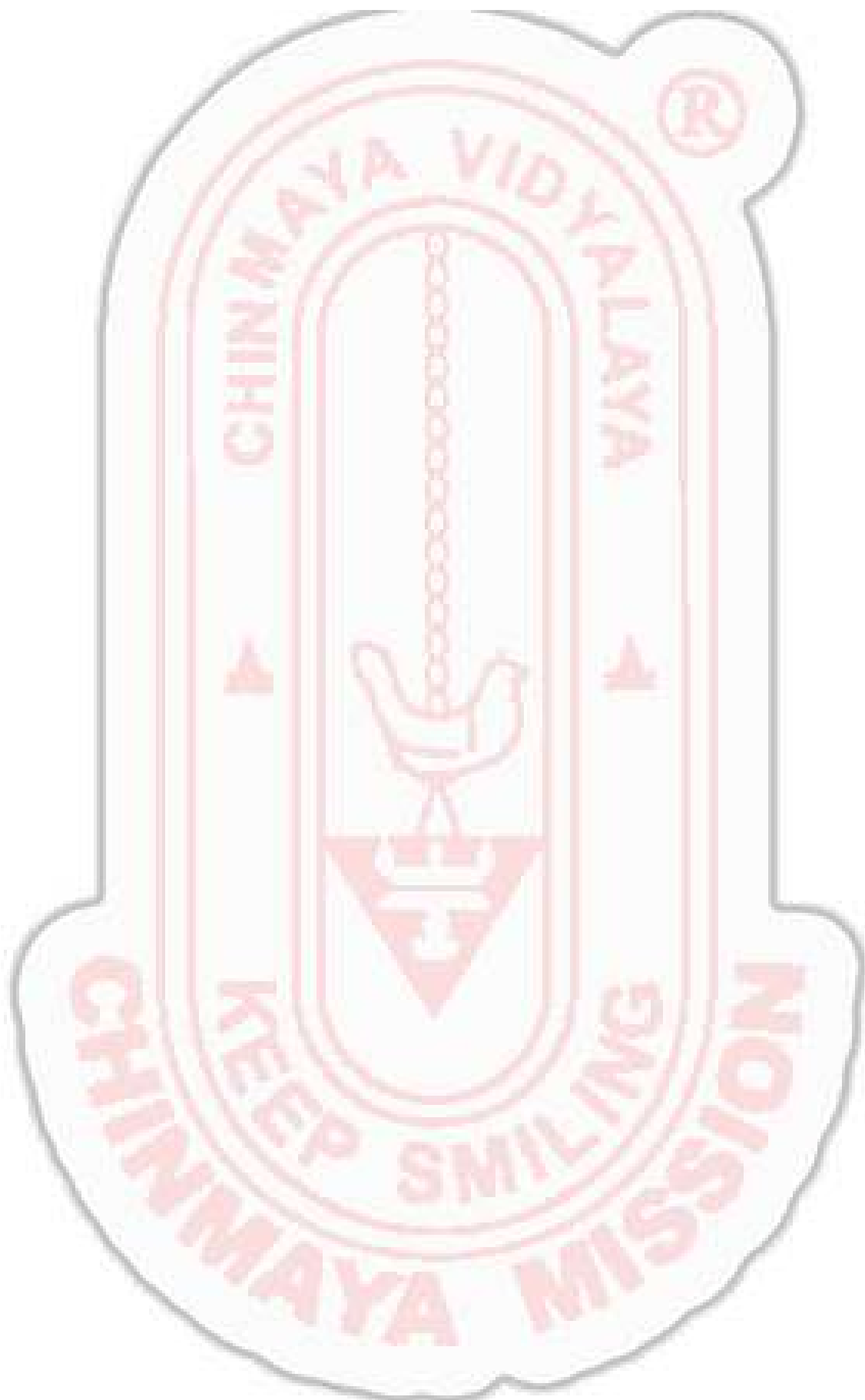
Month	Week	Topics	Sub Topics	Activities
September	W1	Money and Credit(continued)	Selp Help Groups for Poor.	
September	W2	Globalisation	Meaning of Globalisation, Production across countries.	Essay Writing
September	W3	Globalisation (continued)	Inter linking Production across countries	
September	W4	Globalisation (continued)	Foreign Trade and Integration of Markets. Factors that have enabled globalization.	
September	W5	Globalisation (continued)	World Trade Organisation.	

## Subject: Economics (20 marks)

Month	Week	Topics	Sub Topics	Activities
October	W1	Globalisation (continued)	Impact of Globalisation in India.	
October	W2	Consumer Rights	Importance of Consumer Rights	PPT Presentation
October	W3	Consumer Rights(continued)	Rights and Responsibilities Of Consumers	
October	W4	Consumer Rights(continued)	Consumer Awareness	
October	W5	Consumer Rights(continued)	Rights of Consumer.	

## Subject: Economics (20 marks)

Month	Week	Topics	Sub Topics	Activities
November	W1	Consumer Rights(continued)	Legal Measures available for consumer protection act.	
	W2	Preparation of pre boards and Revision.		
	W3			
	W4			
	W5			





## Examination Wise Syllabus Breakup 2025-26

Examination	Chapter No./Chapter Name
PT-1	Development
Pre board 1	50% OF SYLLABUS Development Three Sectors Of Economy.
Pre board 2	Development Three Sectors Of Economy. Money and Credit Globalisation.
Pre board 3	Development Three Sectors Of Economy. Money and Credit Globalisation.



**Chinmaya Vidyalaya  
NTPC Unchahar**

**ANNUAL SYLLABUS  
BREAK UP**

**SESSION: 2025-2026**

**CLASS: X**

**Subject : SOCIAL SCIENCE**

## Subject: SOCIAL SCIENCE

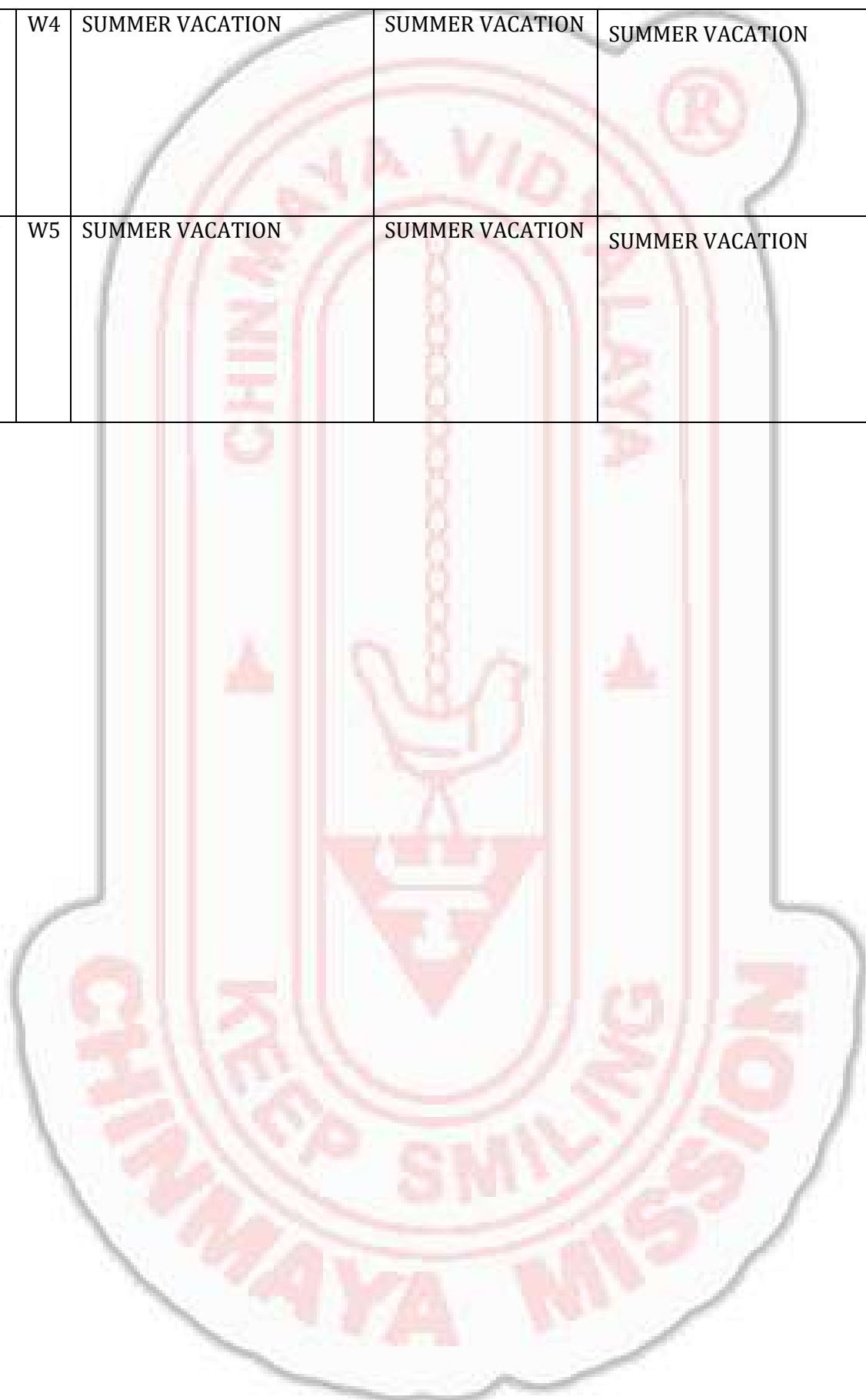
Month	Week	Topics	Sub Topics	Activities
April	W1	HIST. 1- THE RISE OF NATIONALISM IN EUROPE.  ECO. 1 DEVELOPMENT	Meaning of Nationalism, French Revolution, Meaning of development, Different people different development goals	QUIZ,
April	W2	HIST. 1- THE RISE OF NATIONALISM IN EUROPE.	Making of nationalism, The age of revolution, Making of Germany and Italy, Visualization of nation Meaning of development,	DEBATE  CLASS TEST
April	W3	GEO L-1 RESOURCES & DEVELOPMENT	Different people different development goals. Income and other goal. Natural resources & Types of resources	QUIZ, MAPWORK
April	W4	GEO L-1 RESOURCES & DEVELOPMENT	Land use pattern. Soil, Water and their conservation  Conservation and distribution of forest	DEBATE MAPWORK

April	W5	CIV L- 1- POWER SHARING	Story of Belgium and Sri Lanka Organs of Government	QUIZ,
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### Subject: SOCIAL SCIENCE

Month	Week	Topics	Sub Topics	Activities
May	W1	GEO L-2 FOREST AND WILDLIFE CIV L-2 FEDERALISM	Types of forest, Conservation and distribution of forest Parliamentary form of government	Map work , Quiz,
May	W2	CIV L-2 FEDERALISM  GEO L-3WATER RESOURCES ECO. 2- SECTORS OF THE INDIAN ECONOMY	Parliamentary form of government Features of federal and Unitary government. Comparing the three sectors, Water and its conservation	Map work , Quiz,
May	W3	GEO L-3WATER RESOURCES	Dam and Multipurpose projects	Map work , Quiz, SAVE WATER RESOURCES CAMPAIGN

May	W4	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION
May	W5	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION



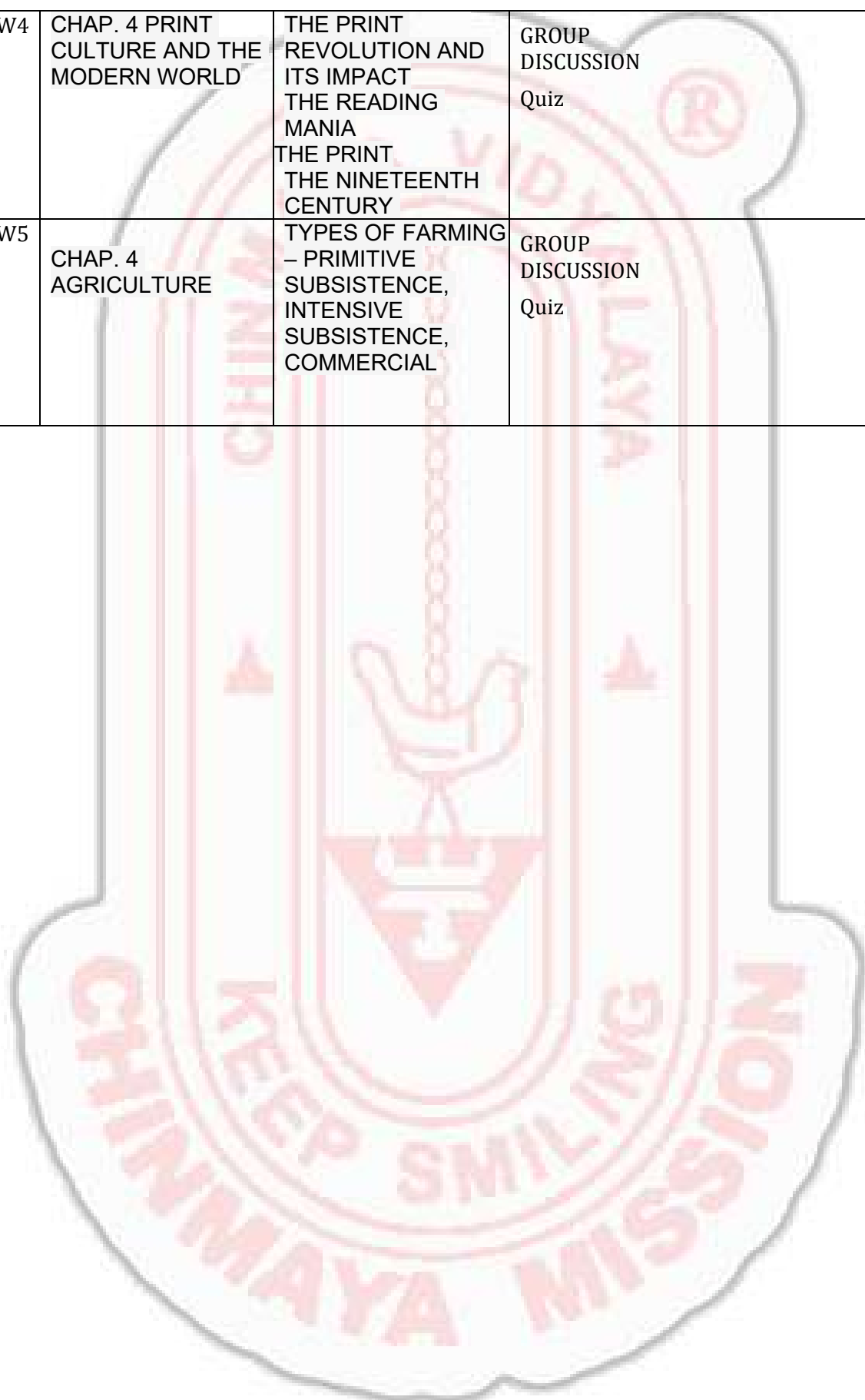
## Subject: SOCIAL SCIENCE

Month	Week	Topics	Sub Topics	Activities
JUNE	W1	SUMMER VACATION  <b>1)(PROJECT)-MAKE MAP FILE FROM SYLLABUS</b>	SUMMER VACATION	SUMMER VACATION
JUNE	W2	SUMMER VACATION <b>1)(PROJECT)-MAKE MAP FILE FROM SYLLABUS</b>	CONSUMER AWARENESS OR SOCIAL ISSUE OR SUSTAINABLE DEVELOPMENT  SUMMER VACATION	SUMMER VACATION
JUNE	W3	Gender, Religion and Caste	Social Division and inequalities Political parties -its need, members,	GROUP DISCUSSION
JUNE	W4	Gender, Religion and Caste	no. of parties, requirements, party symbol, reforms	GROUP DISCUSSION

## Subject: SOCIAL SCIENCE

Month	Week	Topics	Sub Topics	Activities
JULY	W1	CHAP. 2 NATIONALISM IN INDIA ECO. 3 MONEY AND BANKING	THE FIRST WORLD WAR, KHILAFAT, AND NON- COOPERATION DIFFERING STRANDS WITHIN THE MOVEMENT Meaning of Money and banking , Terms of Credit , Types of Credit ,	GROUP DISCUSSION  Quiz
JULY	W2	CHAP. 2 NATIONALISM IN INDIA	TOWARDS CIVIL DISOBEDIENCE  THE SENSE OF COLLECTIVE BELONGING	GROUP DISCUSSION  Quiz
JULY	W3	CHAP. 2 NATIONALISM IN INDIA  CHAP. 3 THE MAKING OF A GLOBAL WORLD	THE SENSE OF COLLECTIVE BELONGING THE INTERWAR ECONOMY REBUILDING A WORLD ECONOMY: THE POST-WAR ERA	GROUP DISCUSSION  Quiz

JULY	W4	CHAP. 4 PRINT CULTURE AND THE MODERN WORLD	THE PRINT REVOLUTION AND ITS IMPACT THE READING MANIA THE PRINT THE NINETEENTH CENTURY	GROUP DISCUSSION Quiz
JULY	W5	CHAP. 4 AGRICULTURE	TYPES OF FARMING – PRIMITIVE SUBSISTENCE, INTENSIVE SUBSISTENCE, COMMERCIAL	GROUP DISCUSSION Quiz





## Subject: SOCIAL SCIENCE

Month	Week	Topics	Sub Topics	Activities
AUGUST	W1	CHAP. 4 AGRICULTURE	CROPPING PATTERN – MAJOR CROPS, FOOD CROPS OTHER THAN GRAINS, NON-FOOD CROPS, ECHNOLOGICAL AND INSTITUTIONAL REFORMS	GROUP DISCUSSION  Quiz
AUGUST	W2	CHAP. 5 MINERALS AND ENERGY RESOURCES	WHAT IS A MINERAL? MODE OF OCCURRENCE OF MINERALS - WHERE ARE THESE MINERALS FOUND?,	GROUP DISCUSSION  Quiz
AUGUST	W3	CHAP. 5 MINERALS AND ENERGY RESOURCES	FERROUS MINERALS, NON- FERROUS MINERALS, NON- METALLIC MINERALS, ROCK MINERALS CONSERVATION OF MINERALS	GROUP DISCUSSION  Quiz
AUGUST	W4	CHAP. 6 MANUFACTURING INDUSTRIES	IMPORTANCE OF MANUFACTURING INDUSTRIAL LOCATION	GROUP DISCUSSION  Quiz
AUGUST	W5	CHAP. 6 MANUFACTURING INDUSTRIES	INDUSTRY, MINERAL-BASED INDUSTRIES INDUSTRIAL POLLUTION AND ENVIRONMENTAL	GROUP DISCUSSION  Quiz

## Subject: SOCIAL SCIENCE

Month	Week	Topics	Sub Topics	Activities
SEP.	W1	REVISION	REVISION	REVISION
SEP.	W2	REVISION	REVISION	REVISION
SEP.	W3	REVISION & HALF YEARLY EXAM	REVISION & HALF YEARLY EXAM	REVISION & HALF YEARLY EXAM
SEP.	W4	REVISION & HALF YEARLY EXAM	REVISION & HALF YEARLY EXAM	REVISION & HALF YEARLY EXAM
SEP.	W5	Chapter 7- Life Lines of National Economy	Map work	Map and Practice

## Subject: SOCIAL SCIENCE

Month	Week	Topics	Sub Topics	Activities
OCT.	W1	CHAP. 4 POLITICAL PARTIES	WHY DO WE NEED POLITICAL PARTIES? MEANING, FUNCTIONS, NECESSITY	GROUP DISCUSSION  Quiz
OCT.	W2	CHAP. 4 POLITICAL PARTIES	HOW DO WE ASSESS DEMOCRACY'S OUTCOMES? ACCOUNTABLE, RESPONSIVE AND LEGITIMATE GOVERNMENT	GROUP DISCUSSION  Quiz
OCT.	W3	CHAP. 5 OUTCOMES OF DEMOCRACY	ACCOMMODATION OF SOCIAL DIVERSITY DIGNITY AND FREEDOM OF THE CITIZENS	GROUP DISCUSSION  Quiz
OCT.	W4	CHAP. 5 OUTCOMES OF DEMOCRACY	ACCOMMODATION OF SOCIAL DIVERSITY DIGNITY AND FREEDOM OF THE CITIZENS	GROUP DISCUSSION  Quiz
OCT.	W5	CHAP. 5 OUTCOMES OF DEMOCRACY	DIGNITY AND FREEDOM OF THE CITIZENS	GROUP DISCUSSION  Quiz

## Subject: SOCIAL SCIENCE

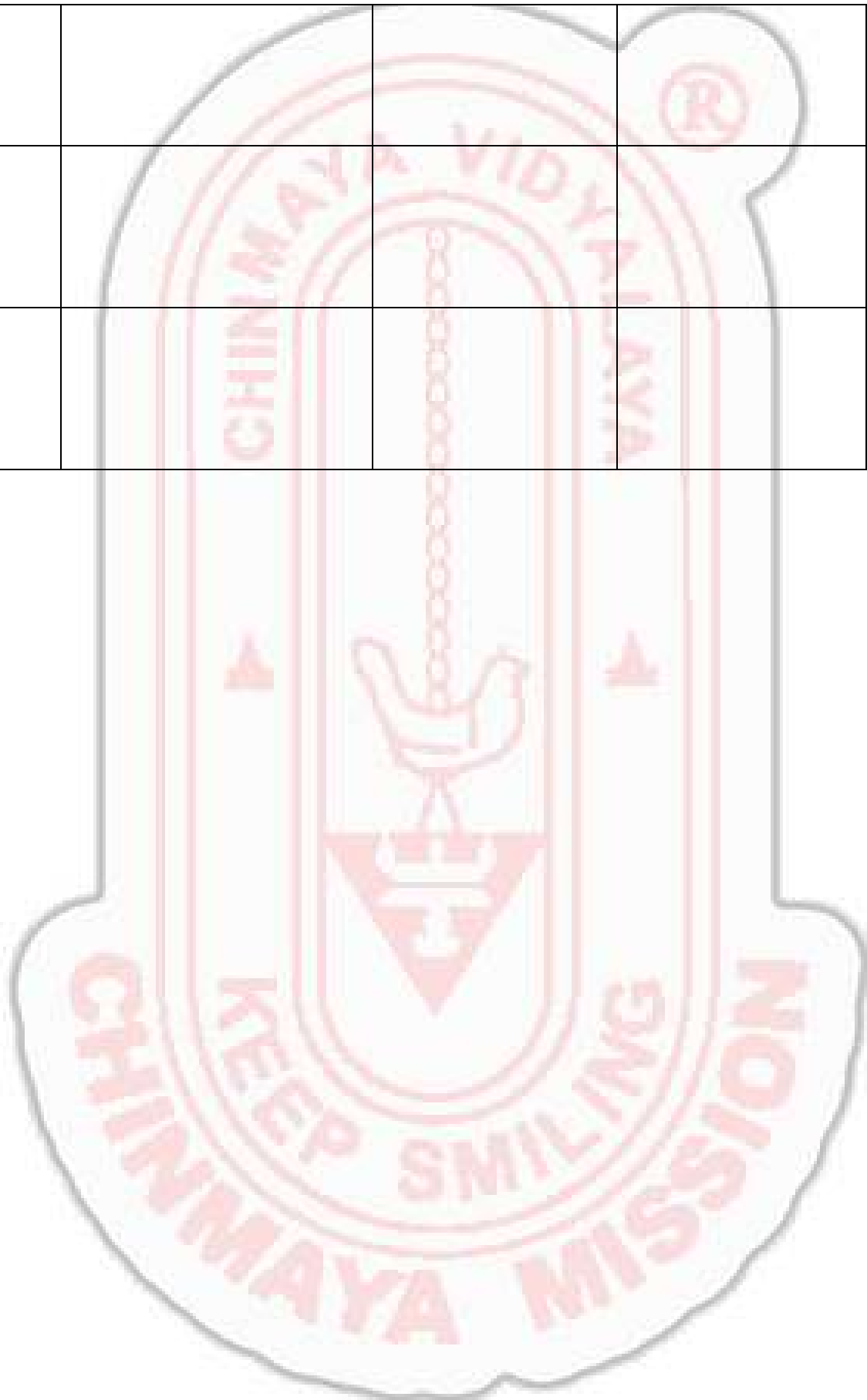
Month	Week	Topics	Sub Topics	Activities
NOV.	W1	REVISION		
NOV.	W2	REVISION		
NOV.	W3	REVISION		
NOV.	W4	REVISION		
NOV.	W5	PRE-BOARD-1		

## Subject: SOCIAL SCIENCE

Month	Week	Topics	Sub Topics	Activities
DEC.	W1	PRE-BOARD-1		
DEC.	W2	PRE-BOARD-1		
DEC.	W3	REVISION		
DEC.	W4	REVISION		
DEC.	W5	REVISION		

## Subject: SOCIAL SCIENCE

Month	Week	Topics	Sub Topics	Activities
January	W1	Winter Break		
January	W2	PRE-BOARD-2		
January	W3	PRE-BOARD-2		
January	W4	REVISION & BOARD PRACTICAL		
January	W5	REVISION & BOARD PRACTICAL		

## Examination Wise Syllabus Breakup 2025-26

Examination	Chapter No./Chapter Name
<b>PT-1</b>	PT1 July HISTORY- 1, GEO- 1 CIVICS-CHAP -1, 2 ECO-1
<b>Term-1/Half Yearly Exam</b>	Half Yearly September HISTORY -1,2 AND 2 ECO-1 , 2 GEO.-1 ,3 CIVICS – 2 ,3
<b>PT-2</b>	FULL SYLLABUS CBSE BOARD EXAM
<b>Term-2/Annual Exam</b>	FULL SYLLABUS CBSE BOARD EXAM



**Chinmaya Vidyalaya NTPC  
Unchahar  
ANNUAL SYLLABUS BREAK UP  
SESSION: 2025-2026**

**CLASS: X**  
**Subject : Chemistry**

**Subject: Chemistry**

Month	Week	Topics	Sub Topics	Activities
April	W1	CH1. CHEMICAL REACTION AND EQUATION	<b>Introduction to Chapter.</b>  Chemical equation and balancing equations	
April	W2	CH1. CHEMICAL REACTION AND EQUATION	<b>Types of chemical reactions:</b>  Combination reaction  Decomposition reaction	<b>Burning of magnesium ribbon</b> – Demonstrates a chemical reaction and the formation of magnesium oxide.
April	W3	CH1. CHEMICAL REACTION AND EQUATION	Displacement reaction  Double displacement reaction  Oxidation and reduction reactions	
April	W4	CH1. CHEMICAL REACTION AND EQUATION	Effects of oxidation in daily life:  Corrosion (Rusting of Iron)  Rancidity	
April	W5	CH1. CHEMICAL REACTION AND EQUATION	Effects of oxidation in daily life: Corrosion (Rusting of Iron) Rancidity (cont....)	

**Subject: Chemistry**

<b>Month</b>	<b>Week</b>	<b>Topics</b>	<b>Sub Topics</b>	<b>Activities</b>
May	W1	CH2. ACID, BASES AND SALTS	<b>Introduction to acids, bases, and salts</b>	
May	W2	CH2. ACID, BASES AND SALTS	Physical Properties of acids and bases.	
May	W3	CH2. ACID, BASES AND SALTS	<b>Chemical properties of acids and bases:</b> Reactions with metals Reactions with metal carbonates and bicarbonates Reaction with bases Reaction with metallic oxides	
May	W4	<b>SUMMER BREAK</b>	<b>SUMMER BREAK</b>	<b>SUMMER BREAK</b>
May	W5	<b>SUMMER BREAK</b>	<b>SUMMER BREAK</b>	<b>SUMMER BREAK</b>



**Subject: Chemistry**

Month	Week	Topics	Sub Topics	Activities
June	W1	<b>SUMMER BREAK</b>		
June	W2	<b>SUMMER BREAK</b>		
June	W3	<b>School re-opens after summer break</b>		
June	W4	CH2. ACID, BASES AND SALTS	<p>pH scale and importance of pH in everyday life.</p> <p>Preparation and uses of some important salts:</p> <p>Common salt (NaCl)</p> <p>Plaster of Paris (<math>\text{CaSO}_4 \cdot \frac{1}{2}\text{H}_2\text{O}</math>)</p>	<p><b>pH testing of common substances</b> – Using litmus paper or a universal indicator to test different substances like lemon juice, soap solution, and vinegar.</p>
June	W5	CH2. ACID, BASES AND SALTS	<p>Preparation and uses of some important salts:</p> <p>Common salt (NaCl)</p> <p>Plaster of Paris (<math>\text{CaSO}_4 \cdot \frac{1}{2}\text{H}_2\text{O}</math>)</p> <p>(cont.....)</p>	

**Subject: Chemistry**

Month	Week	Topics	Sub Topics	Activities
July	W1	CH2. ACID, BASES AND SALTS	Preparation of salts:  Washing soda ( $\text{Na}_2\text{CO}_3 \cdot 10\text{H}_2\text{O}$ )  Baking soda ( $\text{NaHCO}_3$ )	
July	W2	CH3. METALS AND NON-METAL	<b>Introduction</b>	
July	W3	CH3. METALS AND NON-METAL	Physical properties of metals and non-metals	
July	W4	CH3. METALS AND NON-METAL	<b>Chemical properties of metals:</b>  Reaction with oxygen  Reaction with water	
July	W5	CH3. METALS AND NON-METAL	<b>Chemical properties of metals:</b>  Reaction with oxygen  Reaction with water  (cont.....)	

**Subject: Chemistry**

<b>Month</b>	<b>Week</b>	<b>Topics</b>	<b>Sub Topics</b>	<b>Activities</b>
Aug	W1	CH3. METALS AND NON-METAL	<b>Chemical properties of metals:</b>  Reaction with acids  Reaction with bases	
Aug	W2	CH3. METALS AND NON-METAL	<b>Chemical properties of metals:</b>  Reaction with acids  Reaction with bases  (cont....)	
Aug	W3	CH3. METALS AND NON-METAL	<b>Reactivity series of metals</b>	
Aug	W4	CH3. METALS AND NON-METAL	<b>Reactivity series of metals</b>  (cont.....)	
Aug	W5	CH3. METALS AND NON-METAL	<b>Ionic compounds:</b>  Formation of ionic bonds  Properties of ionic compounds	

**Subject: Chemistry**

<b>Month</b>	<b>Week</b>	<b>Topics</b>	<b>Sub Topics</b>	<b>Activities</b>
Sep	W1	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>
Sep	W2	<b>PERIODIC TEST-II</b>	<b>PERIODIC TEST-II</b>	<b>PERIODIC TEST-II</b>
Sep	W3	<b>PERIODIC TEST-II</b>	<b>PERIODIC TEST-II</b>	<b>PERIODIC TEST-II</b>
Sep	W4	<b>PERIODIC TEST-II</b>	<b>PERIODIC TEST-II</b>	<b>PERIODIC TEST-II</b>
Sep	W5	CH3. METALS AND NON-METAL	<b>Ionic compounds:</b>  Formation of ionic bonds  Properties of ionic compounds  (cont.....)	



**Subject: Chemistry**

Month	Week	Topics	Sub Topics	Activities
Oct	W1	CH3. METALS AND NON-METAL	<b>Metallurgy:</b> Extraction of metals from ores Refining of metals	<b>Iron nail with copper sulfate solution</b> – Demonstrates displacement reaction and reactivity of metals
Oct	W2	CH3. ATOMS AND MOLECULES	<b>Metallurgy:</b> Extraction of metals from ores Refining of metals (cont....) Corrosion and its prevention	
Oct	W3	CH4. CARBON AND ITS COMPOUNDS	<b>Introduction to Chapter</b>	
Oct	W4	CH4. CARBON AND ITS COMPOUNDS	Introduction to carbon and its versatile nature Covalent bonding in carbon Allotropes of carbon (Diamond, Graphite, Fullerenes)	
Oct	W5	CH4. CARBON AND ITS COMPOUNDS	Saturated and unsaturated hydrocarbons Functional groups (Alcohol, Aldehyde, Ketone, Carboxylic Acid) Homologous series	

**Subject: Chemistry**

<b>Month</b>	<b>Week</b>	<b>Topics</b>	<b>Sub Topics</b>	<b>Activities</b>
Nov	W1	CH4. CARBON AND ITS COMPOUNDS	<b>Chemical properties of carbon compounds:</b>  Combustion  Oxidation  Addition reactions  Substitution reactions	
Nov	W2	CH4. CARBON AND ITS COMPOUNDS	Soap and detergents	<b>Preparation of soap in the lab –</b> Demonstrates the saponification reaction using oils and sodium hydroxide.
Nov	W3	<b>PRE-BOARD EXAMINATION</b>	<b>PRE-BOARD EXAMINATION</b>	<b>PRE-BOARD EXAMINATION</b>
Nov	W4	<b>PRE-BOARD EXAMINATION</b>	<b>PRE-BOARD EXAMINATION</b>	<b>PRE-BOARD EXAMINATION</b>
Nov	W5	<b>PRE-BOARD EXAMINATION</b>	<b>PRE-BOARD EXAMINATION</b>	<b>PRE-BOARD EXAMINATION</b>

**Subject: Chemistry**

<b>Month</b>	<b>Week</b>	<b>Topics</b>	<b>Sub Topics</b>	<b>Activities</b>
Dec	W1	<b>PRE-BOARD EXAMINATION</b>	<b>PRE-BOARD EXAMINATION</b>	<b>PRE-BOARD EXAMINATION</b>
Dec	W2	<b>PRE-BOARD EXAMINATION</b>	<b>PRE-BOARD EXAMINATION</b>	<b>PRE-BOARD EXAMINATION</b>
Dec	W3	<b>REVISION AND SAMPLE PAPER PRACTICE</b>	<b>REVISION AND SAMPLE PAPER PRACTICE</b>	<b>REVISION AND SAMPLE PAPER PRACTICE</b>
Dec	W4	<b>REVISION AND SAMPLE PAPER PRACTICE</b>	<b>REVISION AND SAMPLE PAPER PRACTICE</b>	<b>REVISION AND SAMPLE PAPER PRACTICE</b>
Dec	W5	<b>REVISION AND SAMPLE PAPER PRACTICE</b>	<b>REVISION AND SAMPLE PAPER PRACTICE</b>	<b>REVISION AND SAMPLE PAPER PRACTICE</b>

**Subject: Chemistry**

<b>Month</b>	<b>Week</b>	<b>Topics</b>	<b>Sub Topics</b>	<b>Activities</b>
Jan	W1	Winter break	Winter break	Winter break
Jan	W2	PRE- BOARD II	PRE- BOARD II	PRE- BOARD II
Jan	W3	PRE- BOARD II	PRE- BOARD II	PRE- BOARD II
Jan	W4	REVISION AND SAMPLE PAPER PRACTICE	REVISION AND SAMPLE PAPER PRACTICE	REVISION AND SAMPLE PAPER PRACTICE
Jan	W5	REVISION AND SAMPLE PAPER PRACTICE	REVISION AND SAMPLE PAPER PRACTICE	REVISIONAND SAMPLE PAPER PRACTICE

**Subject: Chemistry**

<b>Month</b>	<b>Week</b>	<b>Topics</b>	<b>Sub Topics</b>	<b>Activities</b>
Feb	W1	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>
Feb	W2	<b>REVISION &amp; BOARD EXAMINATION</b>	<b>REVISION &amp; BOARD EXAMINATION</b>	<b>REVISION &amp; BOARD EXAMINATION</b>
Feb	W3	<b>REVISION &amp; BOARD EXAMINATION</b>	<b>REVISION &amp; BOARD EXAMINATION</b>	<b>REVISION &amp; BOARD EXAMINATION</b>
Feb	W4	<b>REVISION &amp; BOARD EXAMINATION</b>	<b>REVISION &amp; BOARD EXAMINATION</b>	<b>REVISION &amp; BOARD EXAMINATION</b>
Feb	W5	<b>REVISION &amp; BOARD EXAMINATION</b>	<b>REVISION &amp; BOARD EXAMINATION</b>	<b>REVISION &amp; BOARD EXAMINATION</b>

**Subject: Chemistry**

<b>Month</b>	<b>Week</b>	<b>Topics</b>	<b>Sub Topics</b>	<b>Activities</b>
Mar	W1	<b>REVISION &amp; BOARD EXAMINATION</b>	<b>REVISION &amp; BOARD EXAMINATION</b>	<b>REVISION &amp; BOARD EXAMINATION</b>
Mar	W2	<b>REVISION &amp; BOARD EXAMINATION</b>	<b>REVISION &amp; BOARD EXAMINATION</b>	<b>REVISION &amp; BOARD EXAMINATION</b>
Mar	W3	<b>REVISION &amp; BOARD EXAMINATION</b>	<b>REVISION &amp; BOARD EXAMINATION</b>	<b>REVISION &amp; BOARD EXAMINATION</b>
Mar	W4	<b>REVISION &amp; BOARD EXAMINATION</b>	<b>REVISION &amp; BOARD EXAMINATION</b>	<b>REVISION &amp; BOARD EXAMINATION</b>
Mar	W5	<b>REVISION &amp; BOARD EXAMINATION</b>	<b>REVISION &amp; BOARD EXAMINATION</b>	<b>REVISION &amp; BOARD EXAMINATION</b>

**Examination Wise Syllabus Breakup 2025-26**

<b>Examination</b>	<b>Chapter No./Chapter Name</b>
<b>PT-1</b>	<b>CHAPTER – 1</b>
<b>PT-2/Half Yearly Exam</b>	<b>CHAPTER – 1 and 2</b>
<b>PT-3/PRE- BOARD I</b>	<b>CHAPTER – 1,2,3 and 4</b>
<b>PRE-BOARD II</b>	<b>CHAPTER – 1,2,3 and 4</b>



Chinmaya Vidyalaya  
NTPC Unchahar

**ANNUAL SYLLABUS  
BREAK UP**

SESSION: 2025-2026

**CLASS: X**

**Subject : Biology**



## Subject: Biology

Month	Week	Topics	Sub Topics	Activities
April	W1	6. Life Processes	6- Life processes: 'Living Being'.	
April	W2		Basic concept of nutrition in plants and animals	
April	W3		Respiration in plants and animals ,	
April	W4		transport in plants,	
April	W5		transport in animals	<b>Biology activity-1</b> Preparing a temporary mount of a leaf peel to show stomata.

## Subject: Biology

Month	Week	Topics	Sub Topics	Activities
May	W1	6. Life Processes Cont...	Excretion in plants and animals.	
May	W2		Excretion in animals.	
May	W3		Revision	
May	W4	SUMMER BREAK		
June	W5	7. Control and co-ordination	Control and co-ordination in animals and plants: Introduction and basic concepts	

## Subject: Biology

Month	Week	Topics	Sub Topics	Activities
July	W1	7. Control and co-ordination (Continued...)	Tropic movements in plants;	<b>Biology activity-2</b> Experimentally show that carbon dioxide is given out during respiration.
	W2		Introduction of plant hormones;	
	W3		Control and co-ordination in animals:	
	W4		Nervous system; Voluntary, involuntary and reflex action;	
	W5		Chemical co-ordination: animal hormones.	

## Subject: Biology

Month	Week	Topics	Sub Topics	Activities
August	W1	8. How Do Organisms Reproduce?	How Do Organisms Reproduce?	
	W2		Reproduction in animals (asexual and sexual)	<b>Biology activity-3</b> Studying (a) binary fission in <i>Amoeba</i> , and (b) budding in yeast and Hydra with the help of prepared slides.
	W3		Reproduction in plants (asexual and sexual)	
	W4		Reproductive health - need and methods of family planning.	
	W5		Safe sex vs HIV/AIDS. Child bearing and women's health.	

## Subject: Biology

Month	Week	Topics	Sub Topics	Activities
September	W1	9. Heredity	Heredity	
	W2		HALF YEARLY EXAMINATION	
	W3		HALF YEARLY EXAMINATION	
	W4		Mendel's contribution- Laws for inheritance of traits	<b>Biology activity-4</b> Identification of the different parts of an embryo of a dicot seed (Pea, gram or red kidney bean).
	W5		Mendel's contribution- Laws for inheritance of traits, Sex determination: brief introduction	

## Subject: Biology

Month	Week	Topics	Sub Topics	Activities
October	W1	DUSSEHRA BREAK		
	W2	15. Our Environment	Our environment: Eco-system, Environmental problems,	
	W3		Ozone depletion	
	W4		, waste production and their solutions.	
	W5		Biodegradable and non-biodegradable substances.	

## Subject: Biology

Month	Week	Topics	Sub Topics	Activities
November	W1	REVISION & PRE -BOARD 1 EXAMINATION		
	W2			
	W3			
	W4			
	W5			

## Subject: Biology

Month	Week	Topics	Sub Topics	Activities
December	W1			
	W2			
	W3			
	W4			
	W5			



## Subject: Biology

Month	Week	Topics	Sub Topics	Activities
January	W1	REVISION & PRE -BOARD 2 EXAMINATION		
	W2			
	W3			
	W4			
	W5			

## Subject: Biology

Month	Week	Topics	Sub Topics	Activities
February	W1	BOARD(AISSE-2026) EXAMINATION		
	W2			
	W3			
	W4			
	W5			

## Subject: Biology

Month	Week	Topics	Sub Topics	Activities
March	W1			
	W2			
	W3			
	W4			
	W5			

## Subject: Biology

Month	Week	Topics	Sub Topics	Activities
	W1			
	W2			
	W3			
	W4			
	W5			

## Examination Wise Syllabus Breakup 2025-26

Examination	Chapter No./Chapter Name
Pre-Mid-Term	Chapter- 6
HY/Mid-Term	Chapter- 6,7,8
PB 1	Chapter- 6,7,8,9,15
PB 2	Chapter- 6,7,8,9,15