



Chinmaya Vidyalaya  
NTPC Unchahar

**ANNUAL SYLLABUS  
BREAK UP**

SESSION: 2025-2026

**CLASS: VI**

**Subject :SCIENCE**

## Subject:SCIENCE

Month	Week	Topics	Sub Topics	Activities
April	W1	Chapter 1: The Wonderful World of Science	Introduction to Science What is Science?, Importance of Science	Discuss the importance of science in daily life
April	W2	Scientific Methods	Observation, Experimentation, Conclusion	Conduct a simple experiment to demonstrate the scientific method
April	W3	Science and Technology	Relationship between Science and Technology	Research and present on a scientific discovery and its technological application
April	W4	Science in Everyday Life	Applications of Science in Daily Life	Create a poster or infographic on the applications of science in daily life
April	W5	Chapter 1: The Wonderful World of Science	Revision and Practice	Explanation, Basic Concept Demonstration, Hands-on Activities, Practice Questions

## Subject: SCIENCE

Month	Week	Topics	Sub Topics	Activities
May	W1	- Chapter 2: Diversity in the Living World	Characteristics of Living Things Basic Needs, Growth, Reproduction	Create a chart comparing the characteristics of different living things
May	W2	Classification of Living Things	Introduction to Classification, Kingdoms	Create a diagram showing the classification of different living things
May	W3	<b>SUMMER BREAK</b>		
May	W4	<b>SUMMER BREAK</b>		
May	W5	<b>SUMMER BREAK</b>		

## Subject: SCIENCE

Month	Week	Topics	Sub Topics	Activities
June	W1	<b>SUMMER BREAK</b>		
June	W2	<b>SUMMER BREAK</b>		
June	W3	<b>SUMMER BREAK</b>		
June	W4	-- Chapter 2: Diversity in the Living World	Plant and Animal Kingdoms Characteristics of Plants and Animals	Research and present on a specific plant or animal kingdom
June	W5	- Chapter 2: Diversity in the Living World	Interdependence of Living Things Food Chains, Food Webs	Create a diagram showing a food chain or food web

## Subject: SCIENCE

Month	Week	Topics	Sub Topics	Activities
July	W1	Chapter 3: Mindful Eating a Path to a Healthy Body	Importance of Nutrition Basic Nutrients, Malnutrition	Create a chart comparing the importance of different nutrients
July	W2	Balanced Diet	Components of a Balanced Diet Mindful Eating, Avoiding Junk Food	: Plan and create a balanced meal.  Create a poster or infographic on healthy eating habits.
July	W3	Chapter 4: Exploring Magnets	Introduction to Magnets Properties of Magnets	Explore and identify the properties of magnets
July	W4	Chapter 4: Exploring Magnets	Types of Magnets Permanent Magnets, Electromagnets	Create a diagram comparing the properties of magnetism
July	W5	Chapter 4: Exploring Magnets	Compass, Experiments based on directions of poles of magnet	Explanation, Pattern Creation, Hands-on Learning

## Subject: SCIENCE

Month	Week	Topics	Sub Topics	Activities
August	W1	Chapter 5: Measurement of Length and Motion	Introduction to Measurement	Discuss the importance of measurement in daily life
August	W2	Chapter 5: Measurement of Length and Motion	Metric Units, Conversion Units of Length Space, Shapes, and Patterns	Practice converting between different units of length
August	W3	Chapter 6: Materials Around Us	Introduction to Materials	Create a chart comparing the properties of different materials
August	W4	Chapter 6: Materials Around Us	Classification of Materials	Hard soft ,transparaent opaque and translucent materials classification
August	W5	Chapter 6: Materials Around Us	Properties of Materials	Create a diagram showing different types of materials used in daily lives

## Subject: SCIENCE

Month	Week	Topics	Sub Topics	Activities
September	W1	REVISION		
September	W2	REVISION		
September	W3	REVISION		
September	W4	REVISION		
September	W5	Chapter 7: Temperature and its Measurement	Introduction to Temperature	Observation of Thermometer

## Subject: SCIENCE

Month	Week	Topics	Sub Topics	Activities
October	W1	Chapter 7: Temperature and its Measurement  <b>DUSSHERA BREAK</b>	Introduction to Temperature	: Create a thermometer using a paper strip and a pencil
October	W2	Chapter 7: Temperature and its Measurement	Measuring Temperature	Practice reading temperature using a thermometer
October	W3	Chapter 7: Temperature and its Measurement  <b>DIWALI BREAK</b>	- Temperature Conversion	Create a temperature conversion
October	W4	Chapter 7: Temperature and its Measurement	Temperature in Everyday Life	Research and present on the importance of temperature in everyday life
October	W5	Chapter 7: Temperature and its Measurement	Importance of Temperature in Cooking, Health	Mixed Practice, Class Quiz, Group Work



## Subject: SCIENCE

Month	Week	Topics	Sub Topics	Activities
November	W1	Chapter 8: A Journey through States of Water	Introduction to States of Water Melting and Freezing	Create a diagram showing the three states of water Conduct an experiment to demonstrate melting and freezing
November	W2	Chapter 8: A Journey through States of Water	Evaporation and Condensation	Conduct an experiment to demonstrate evaporation and condensation
November	W3	Chapter 9: Methods of Separation in Everyday Life	Introduction to Methods of Separation	Create a chart comparing different methods of separation
November	W4	Chapter 9: Methods of Separation in Everyday Life	Introduction to Magnetism	Conduct an experiment to demonstrate separation by magnetism
November	W5	Chapter 9: Methods of Separation in Everyday Life	Introduction to Decantation	Conduct an experiment to demonstrate separation by decantation

## Subject: SCIENCE

Month	Week	Topics	Sub Topics	Activities
December	W1	Chapter 10: Living Creatures - Exploring their Characteristics	Definition of Living Creatures, Characteristics of Living Creatures	Create a diagram showing the classification of living creatures
December	W2	Chapter 10: Living Creatures - Exploring their Characteristics	Characteristics of Animals, Classification of Animals kingdom  Plant Kingdom Characteristics of Plants, Classification of Plants	Research and present on a specific animal kingdom  Research and present on a specific plant kingdom
December	W3	Chapter 11: Nature's Treasure	Natural Resources	Create a chart comparing renewable and non-renewable resources
December	W4	Chapter 11: Nature's Treasure	Conservation of Natural Resources	Research and present on ways to conserve a specific natural resource
December	W5	Chapter 11: Nature's Treasure	Water: A Precious Resource	Create a diagram showing the water cycle

## Subject: SCIENCE

Month	Week	Topics	Sub Topics	Activities
January	W1	<b>WINTER BREAK</b>		
January	W2	<b>WINTER BREAK</b>		
January	W3	Chapter 12 Beyond Earth	Introduction to the Solar System Planets and their Characteristics	Creating a model of the Solar System  Researching and presenting on different planets
January	W4	Chapter 12 Beyond Earth	Importance of Space Exploration	Discussing the importance of space exploration Research and present on the importance of forests  Revision and practice
January	W5	<b>REVISION FOR ANUUAL EXAMINATION</b>		

## Subject: SCIENCE

Month	Week	Topics	Sub Topics	Activities
Feb	W1	<b>REVISION FOR ANUUAL EXAMINATION</b>		
Feb	W2	<b>REVISION FOR ANUUAL EXAMINATION</b>		
Feb	W3	<b>REVISION FOR ANUUAL EXAMINATION</b>		
Feb	W4	<b>REVISION FOR ANUUAL EXAMINATION</b>		
Feb	W5	<b>REVISION FOR ANUUAL EXAMINATION</b>		

## Subject: SCIENCE

Month	Week	Topics	Sub Topics	Activities
Mar	W1	<b>REVISION FOR ANUUAL EXAMINATION</b>		
Mar	W2	<b>REVISION FOR ANUUAL EXAMINATION</b>		
Mar	W3	<b>REVISION FOR ANUUAL EXAMINATION</b>		
Mar	W4	<b>REVISION FOR ANUUAL EXAMINATION</b>		
Mar	W5	<b>REVISION FOR ANUUAL EXAMINATION</b>		

## Examination Wise Syllabus Breakup 2025-26

Examination	Chapter No./Chapter Name
<b>PT-1</b>	Chapter 1: The Wonderful World of Science - Chapter 2: Diversity in the Living World Chapter 3: Mindful Eating a Path to a Healthy Body
<b>Term-1/Half Yearly Exam</b>	Chapter 1: The Wonderful World of Science - Chapter 2: Diversity in the Living World Chapter 3: Mindful Eating a Path to a Healthy Body Chapter 4: Exploring Magnets Chapter 5: Measurement of Length and Motion Chapter 6: Materials Around Us
<b>PT-2</b>	Chapter 7: Temperature and its Measurement Chapter 8: A Journey through States of Water Chapter 9: Methods of Separation in Everyday Life
<b>Term-2/Annual Exam</b>	Chapter 8: A Journey through States of Water Chapter 9: Methods of Separation in Everyday Life Chapter 10: Living Creatures - Exploring their Characteristics Chapter 11 Nature's Treasure Chapter 12: Beyond Earth Chapter 2: Diversity in the Living World



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**ANNUAL SYLLABUS  
BREAK UP**

SESSION: 2025-2026

**CLASS: VI**

**Subject :ENGLISH**

## Subject: English

Month	Week	Topics	Sub Topics	Activities
April	W1	Poorvi Unit-1 1.A Bottle of Dew	Text reading & answering questions of the lesson.	Students' introduction(communication) and making questions based on their reading from the chapter.
April	W2	Grammar 1. The Sentences 2. Phrases 3. Clauses	Definition Sentences and its parts. Types of sentences, Phrases & Clauses	Making their sentences and recognizing their types. Making new Phrases and clauses.
April	W3	Grammar 4. The Noun 5. Pronoun	Definition Types of Nouns & Pronouns	Exercises to know them better.
April	W4	Poorvi 2. The Raven and the Fox(poem)	Text reading & answering questions of the lesson.	
April	W5	Chapter Test		



## Subject: English

Month	Week	Topics	Sub Topics	Activities
May	W1	Poorvi 3. Rama to the Rescue	Text reading & answering questions of the lesson.	Role Play
May	W2	Grammar 6. Adjectives 7. Articles	Definition Types of Adjectives & Articles Making adjectives	Exercises to practice the topic.
May	W3	SUMMER BREAK		
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		
June	W4	Poorvi Unit-2 The Unlikely Best Friends	Text reading & answering questions of the lesson.	
June	W5	Chapter Test		

## Subject: English

Month	Week	Topics	Sub Topics	Activities
July	W1	Poorvi Unit-2 5. A Friend's Prayer(poem)	Text reading & answering questions of the lesson.	
July	W2	Grammar 8. Tenses	Present Tense Past Tense Future Tense	Grammar book exercises to understand better the topic.
July	W3	<b>PT-1 Examination</b> Grammar 9. verbs	Definition Types of verbs	
July	W4	Grammar 10. Adverbs 11. Letter writing (Formal)	Definition Types of Adverbs	Making new adverbs list and using them in sentences.
July	W5	<b>PTM-01</b>		

## Subject: English

Month	Week	Topics	Sub Topics	Activities
August	W1	Poorvi Unit-2 The Chair	Text reading & answering questions of the lesson.	Role Play
August	W2	Poorvi Unit-3 7. Neem Baba	Text reading & answering questions of the lesson.	Role Play
August	W3	Grammar 12. Prepositions 13. Diary entry	Definition Types of prepositions	Making their own exercise.
August	W4	Poorvi Unit-3 8. What a Bird Thought (Poem)	Poem reading & answering questions of the Poem.	
August	W5	Chapter Test		

## Subject: English

Month	Week	Topics	Sub Topics	Activities
September	W1	<b>REVISION FOR HALF YEARLY EXAMINATION</b>		
September	W2	<b>HALF YEARLY EXAMINATION STARTS</b>		
September	W3	<b>HALF YEARLY EXAMINATION</b>		
September	W4	<b>HALF YEARLY EXAMINATION OVER</b>		
September	W5	<b>HALF YEARLY EXAMINATION OVER &amp; PTM-02</b>		

## Subject: English

Month	Week	Topics	Sub Topics	Activities
October	W1	DUSSEHRA BREAK		
October	W2	Poorvi 9. Spices that Heal Us	Text reading & answering questions of the lesson.	Making list of spices found in our houses.
October	W3	Poorvi Unit-4 Sports and Wellness 10. Change of Heart	Text reading & answering questions of the lesson.	Writing about their favourite sports.
October	W4	DIWALI BREAK		
October	W5	Chapter Test		

## Subject: English

Month	Week	Topics	Sub Topics	Activities
November	W1	Poorvi 11.The Winner (Poem)	Text reading & answering questions of the lesson.	
November	W2	Grammar 14. Conjunctions 15. Interjections	Definition and Usage	
November	W3	Grammar 16. punctuation	Definition List of Punctuation	
November	W4	Poorvi 12. Yoga-A Way of Life	Text reading & answering questions of the lesson.	Paragraph writing on Yoga Day.
November	W5	Chapter Test		

## Subject: English

Month	Week	Topics	Sub Topics	Activities
December	W1	<b>PT-2 STARTS</b> Poorvi Unit-5 13. Hamara Bharat- Incredible India!	Text reading & answering questions of the lesson.	Picture collection of Famous freedom Fighters
December	W2	<b>PTM-03</b>		
December	W3	Grammar 17. Comprehension		
December	W4	Winter Break		
December	W5	Winter Break		



## Subject: English

Month	Week	Topics	Sub Topics	Activities
January	W1	Winter Break		
January	W2	Winter Break		
January	W3	Poorvi 14. The Kites(poem) 15. ILA Sachani: Embroidering Dreams With Her Feet.	Text reading & answering questions of the lesson.	
January	W4	Poorvi 16.National War Memorial	Text reading & answering questions of the lesson.	
January	W5	Chapter Test		

## Subject: English

Month	Week	Topics	Sub Topics	Activities
February	W1	Revision of the syllabus & multiple Class Tests		
February	W2	Revision of the syllabus & multiple Class Tests		
February	W3	Revision of the syllabus & multiple Class Tests		
February	W4	Revision of the syllabus & multiple Class Tests		
February	W5	Revision of the syllabus & multiple Class Tests		

## Subject: English

Month	Week	Topics	Sub Topics	Activities
March	W1	<b>HOLI BREAK &amp; REVISION FOR ANNUAL EXAMINATION</b>		
March	W2	<b>ANNUAL EXAMINATION</b>		
March	W3	<b>ANNUAL EXAMINATION</b>		
March	W4	<b>ANNUAL EXAMINATION</b>		
March	W5	<b>ANNUAL EXAMINATION OVER &amp; PTM-04</b>		

## Examination Wise Syllabus Breakup 2025-26

Examination	Chapter No./Chapter Name
<b>PT-1</b>	<b>Poorvi</b> 1. A Bottle of Dew 2. The Raven and the Fox (Poem) 3. Rama to the Rescue 4. The Unlikely Best Friends  <b>Grammar</b> The Sentences, Phrases & Clauses, The Noun, Pronouns & Tenses.
<b>Term-1/Half Yearly Exam</b>	<b>PT-1 All Syllabus &amp; Poorvi</b> 5. A Friend's Prayer (Poem) 6. The Chair 7. Neem Baba 8. What a Bird Thought <b>Grammar</b> Formal Letter, Diary Entry, Adjectives, Articles, Verbs & Prepositions.
<b>PT-2</b>	<b>Poorvi</b> Spices that Heal Us, Change of Heart, The Winner (Poem) <b>Grammar</b> Paragraph writing, Diary Entry.
<b>Term-2/Annual Exam</b>	<b>Entire syllabus of PT-1, Half Yearly, PT-2 &amp; Poorvi</b> Yoga-A Way of Life, Hamara Bharat- Incredible India, The Kites (Poem), ILA Sachani: Embroidering Dreams with her Feet & National War Memorial. <b>Grammar</b> The Sentences, Phrases & Clauses, The Noun, Pronouns & Tenses, Formal Letter, Diary Entry, Adjectives, Articles, Verbs & Prepositions, Paragraph writing, Diary Entry, Punctuation, Comprehension.



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**ANNUAL SYLLABUS  
BREAK UP**

SESSION: 2025-2026

**CLASS: 6**

**Subject : Hindi**

## Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
April	W1	सुलेख , उच्चारण, मात्राएँ मल्हार - पाठ 1 मातृभूमि, पुष्प की अभिलाषा	कठिन शब्द श्रुतलेख शब्दार्थ प्रश्नोत्तर	सुलेख श्रुतलेख, सामूहिक गान
April	W2	व्याकरण- भाषा, बोली और लिपि , वर्णविचार,		
April	W3	, पाठ 2 --गोल पर्यायवाची , विलोम, रामकथा-	कठिन शब्द श्रुतलेख शब्दार्थ प्रश्नोत्तर	jk'Vah; [ksy gkWdh ij vuqPNsn fyf[k, A
April	W4	, रामकथा- जंगल और जनकपुर तक	कठिन शब्द श्रुतलेख शब्दार्थ प्रश्नोत्तर	
April	W5			

## Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
May	W1	पाठ-3 पहली बूँद ,शब्द विचार और रचना, पत्र लेखन	कठिन शब्द श्रुतलेख शब्दार्थ प्रश्नोत्तर	banz/kuq'k cukdj jaxksa ds uke fyf[k,A
May	W2	,शब्द विचार और रचना		
May	W3	, पत्र लेखन		, पत्र लेखन
May	W4	ग्रीष्मकालीन अवकाश		
May	W5			

## Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
June	W1	ग्रीष्मकालीन अवकाश		
	W2	ग्रीष्मकालीन अवकाश		
	W3	ग्रीष्मकालीन अवकाश		
	W4	पाठ-4 हार की जीत , चित्र वर्णन , अनुच्छेद लेखन ा	कठिन शब्द श्रुतलेख शब्दार्थ प्रश्नोत्तर	, चित्र वर्णन
	W5			



## Subject: July

Month	Week	Topics	Sub Topics	Activities
July	W1	पाठ-5 रहीम के दोहे संज्ञा	कठिन शब्द श्रुतलेख शब्दार्थ प्रश्नोत्तर	दोहा गान
	W2	पाठ -6 मेरी माँ संज्ञा के विकार(लिंग, वचन)	कठिन शब्द श्रुतलेख शब्दार्थ प्रश्नोत्तर	संज्ञा का चार्ट
	W3	रामकथा-राम का वन गमन तक		
	W4	रामकथा-राम का वन गमन तक		
	W5			

## Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
August	W1	पाठ- 7 जलाते चलो ,	कठिन शब्द श्रुतलेख शब्दार्थ प्रश्नोत्तर	काव्य पाठ व लेखन
	W2	सर्वनाम,		सर्वनाम का चार्ट
	W3	पाठ-8 सत्रिया और बिहू नृत्य	कठिन शब्द श्रुतलेख शब्दार्थ प्रश्नोत्तर	
	W4	रामकथा-दण्डक वन में दस वर्ष तक अपठित बोध , पुनरावृत्ति		
	W5			

## Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
September	W1	पुनरावृत्ति		
	W2	TERM - 1 / HALF YEARLY EXAMINATION		
	W3	TERM - 1 / HALF YEARLY EXAMINATION		
	W4	पाठ-9 मैया मैं नहीं माखन खायो , रामकथा-सोने का हिरण तक	कठिन शब्द श्रुतलेख शब्दार्थ प्रश्नोत्तर	प्रकृति के महत्व पर लेख
	W5			

## Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
October	W1	DUSSEHRA  पाठ-10 परीक्षा	कठिन शब्द श्रुतलेख शब्दार्थ प्रश्नोत्तर	
	W2	कारक		कारक चिह्नों का चार्ट ,
	W3	पाठ-11 चेतक की वीरता  विराम चिह्न, Deepawali	कठिन शब्द श्रुतलेख शब्दार्थ प्रश्नोत्तर	
	W4	रामकथा-राम और सुग्रीव तक		
	W5			

## Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
November	W1	पाठ- 12 हिंद महासागर में छोटा -सा हिंदुस्तान	कठिन शब्द श्रुतलेख शब्दार्थ प्रश्नोत्तर	
	W2	विशेषण		विशेषण का चार्ट
	W3	क्रिया		क्रिया का चार्ट
	W4	रामकथा-राम और सुग्रीव तक		रामायण के पात्रों पर सामूहिक चर्चा रामलीला
	W5			

## Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
December	W1	पुनरावृत्ति PT - 2 पाठ-13 पेड़ की बात	कठिन शब्द श्रुतलेख शब्दार्थ प्रश्नोत्तर	महासागरों के नाम की सूची बनाइए।
	W2	मुहावरे, वर्तनी		
	W3	रामकथा - अंत तक,		
	W4	अनुच्छेद लेखन		
	W5			

## Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
January	W1	Winter Break		
	W2	अनुच्छेद, पत्र, चित्र वर्णन		
	W3	पत्र, चित्र वर्णन, अपठित गद्यांश		कक्षा परीक्षा
	W4	पुनरावृत्ति		
	W5			

## Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
February	W1	पुनरावृत्ति		
	W2	पुनरावृत्ति		
	W3	पुनरावृत्ति		
	W4	Annual exam		
	W5			



## Subject: Hindi

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

## Examination Wise Syllabus Breakup 2025-26

Examination	Chapter No./Chapter Name
<b>PT-1</b>	मल्हार - पाठ - 1 मातृभूमि , पाठ 2 गोल व्याकरण - भाषा लिपि और व्याकरण ,वर्ण विचार , पर्यायवाची , विलोम
<b>Term-1/Half Yearly Exam</b>	मल्हार - पाठ - 1 मातृभूमि , पाठ 2 गोल पाठ -3 पहली बूँद, पाठ -4 हार की जीत , पाठ 5 रहीम के दोहे , पाठ -6 मेरी माँ, व्याकरण - भाषा लिपि और व्याकरण ,वर्ण विचार , पर्यायवाची , विलोम , संज्ञा , संज्ञा के विकार (लिंग , वचन ) , सर्वनाम , शब्द विचार और रचना , अनुच्छेद लेखन पत्र.लेखन, चित्र वर्णन, अपठित गद्यांश बाल रामकथा - प्रारंभ से दंडक वन में दस वर्ष तक
<b>PT-2</b>	मल्हार - पाठ- 7 जलाते चलो , पाठ - 8 सत्रिया और बिहू नृत्य , पाठ - 9 मैया मैं नहीं माखन व्याकरण -विशेषण ,क्रिया ,कारक , पर्यायवाची , विलोम
<b>Term-2/Annual Exam</b>	मल्हार - पाठ- 7 जलाते चलो , पाठ - 8 सत्रिया और बिहू नृत्य , पाठ - 9 मैया मैं नहीं माखन पाठ 10 परीक्षा पाठ 11 चेतक की वीरता , पाठ 12 हिंद महासागर में छोटा हिंदुस्तान , पाठ 13 पेड़ की बात बाल रामकथा - सोने का हिरण से अंत तक, व्याकरण - विशेषण ,क्रिया , कारक, पर्यायवाची , विलोम, विराम चिह्न , अशुद्धि शोधन ,अनुच्छेद लेखन , पत्र लेखन , चित्र वर्णन, अपठित बोध



Chinmaya Vidyalaya  
NTPC Unchahar

**ANNUAL SYLLABUS  
BREAK UP**

SESSION: 2025-2026

**CLASS: 6**

**Subject : Sanskrit**

Subject: Sanskrit				
Month	Week	Topics	Sub Topics	Activities
April	W1	प्रथमः पाठः- शब्द परिचयः	शब्द परिज्ञानम्	
April	W2	संस्कृत वर्णमाला	वर्ण -विच्छेदः संयोजनश्च	
April	W3	द्वितीयः पाठः- शब्द परिचयः	आकारान्त स्त्रीलिङ्गः	पुल्लिङ्ग - स्त्रीलिङ्ग शब्दानां सचित्र संग्रहं कुरुत ।
April	W4	संख्या लेखनम्	(1-10) एकतः दशपर्यन्तम्	
April	W5	शब्दरूपाणि	देव, लता, नदी, फल	

Subject: Sanskrit				
Month	Week	Topics	Sub Topics	Activities
May	W1	तृतीयः पाठः - शब्दपरिचयः	अकारान्त - नपुंसकलिङ्गः	-
May	W2	सर्वनाम रूपाणि	देव, लता, फलम् इत्यादिनाशब्दरूपाणाम् भित्तिफल निर्मियत	
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	पुनरावृत्तिः	अभ्यासश्च	
June	W4	अव्ययम्	अव्ययानां विषये सामान्यज्ञानम्	P
June	W5	अपठित गद्यांशः	सरलीकरणम्, अवबोधनश्च	

## Subject: Sanskrit

Month	Week	Topics	Sub Topics	Activities
July	W1	चतुर्थःपाठः - विद्यालयः धातुरूपाणि	विषयावबोधः... लृट् लकार - पठ्, लिख्, स्मृ, गम् (गच्छ)नम्, पच्, स्था, नय्, पा(पिब) अस्	
July	W2	पञ्चमःपाठः- वृक्षाः (द्वितीया विभक्तिः) प्रश्न निर्माणम् विशेषण - विशेष्य	ज्ञानम् अवबोधनञ्च	दश वृक्षाणाम् नामानि लिखित्वा तेषाम् चित्राणि रचयत।
July	W3	पुनरावृत्तिः एवं प्रथमावर्ती मूल्याङ्कनम्		
July	W4	पुनरावृत्ति एवं प्रथमावर्ती मूल्याङ्कनम्		
July	W5	पुनरावृत्ति एवं प्रथमावर्ती मूल्याङ्कनम्		

## Subject: Sanskrit

Month	Week	Topics	Sub Topics	Activities
August	W1	षष्ठःपाठः - समुद्रतटः	पाठावबोधनम्	
August	W2	कारकाणि	कर्ताकारकतः संप्रदानकारक पर्यन्तम्	कथा कथनम्
August	W3	सप्तमःपाठः - बकस्य प्रतीकारः	पाठावबोधनम्	संस्कृत गीतानि
August	W4	उपपद विभक्तिः	सामान्य परिचयः	.....

## Subject: Sanskrit

Month	Week	Topics	Sub Topics	Activities
September	W1	अष्टमः पाठः- सूक्तिस्तबकः	सरलीकरणम् अवबोधनश्च	
September	W2	पुनरावृत्तिः अर्द्धवार्षिकी परीक्षाश्च		
September	W3	पुनरावृत्तिः अर्द्धवार्षिकी परीक्षाश्च		
September	W4	अनुवादः	अनुवाद विधेः सामान्यज्ञानम्	छात्राः संस्कृतेन अनुवादं कुर्वन्ति



## Subject: Sanskrit

Month	Week	Topics	Sub Topics	Activities
October	W1	दशहरावकाशः		
October	W2	नवमःपाठः- क्रीडास्पर्धा	सरलीकरणम् अवबोधनश्च	श्रुतलेख द्वारा संस्कृत शुद्धलेखनम्।
October	W3	संख्या लेखनम् -(11-20) एकादशतः विंशति पर्यन्तम् अव्ययप्रयोगश्च	वाक्यसंरचना	
October	W4	दीपावलि - अवकाशः		
October	W5	दशमःपाठः- कृषिकाः कर्मवीराः सन्धिः (दीर्घ, गुण, वृद्धि )	शब्दरूपाणि - (साधु, मुनि) सन्धिः सामान्यपरिचयः	भित्तिपत्रकेन संधीनाम् उदाहरणम् अरचयत

## Subject: Sanskrit

Month	Week	Topics	Sub Topics	Activities
November	W1	एकादशःपाठः- दशमःत्वम् असि!	अवबोधनम्	
November	W2	समयलेखनम्	कालज्ञानम्	घटिकां निर्माय विविधान् समयान् अवदत्
November	W3	कारकाणि-	अपादानकारकतः अधिकरणकारक पर्यन्तम्	
November	W4	अशुद्धिः संशोधनम्	वाक्य संरचना	

## Subject: Sanskrit

Month	Week	Topics	Sub Topics	Activities
December	W1	पुनरावृत्ति : एवं द्वितीयावर्ती मूल्याङ्कनम्		
December	W2	द्वादशपाठ :- विमानयानं रचयाम	पाठावबोधनम्	संस्कृत देशभक्ति गीतम्।
December	W3	धातुरूपाणि	लङ् लकार - पठ्, लिख्, स्मृ, गम् (गच्छ)	
December	W4	धातुरूपाणि	लङ् लकार - नम्, पच्, स्था, नय्, पा (पिब) अस्	
December	W5	शीतकालीनावकाशः		

## Subject: Sanskrit

Month	Week	Topics	Sub Topics	Activities
January	W1	शीतकालीनावकाशः		
January	W2	त्रयोदशपाठः- अहह आः च	सरलीकरणम्	छात्राः अनुवादं कुर्वन्ति।
January	W3	सर्वनाम रूपाणि	अस्मद्, युष्मद् शब्दज्ञानम्	
January	W4	पुनरावृत्तिः अभ्यासश्च		

## Subject: Sanskrit

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

## Subject: Sanskrit

Month	Week	Topics	Sub Topics	Activities
March	W1	मूल्याङ्कनं परीक्षणश्च		

## Examination Wise Syllabus Breakup 2025-26

Examination	Chapter No./Chapter Name
PT-1	<p><b>संस्कृत-रुचिरा प्रथमःभागः १ ( पाठःक्र.- 123)</b>  संस्कृतवर्णमाला ,संख्या (1-10), शब्दरूपाणि(देव, लता, नदी, फल),  सर्वनामरूपाणि (तत्, एतत्, किम् -त्रिषु लिङ्गेषु), धातुरूपाणि - लट्  लकारः-(पठ्, लिख्, स्मृ, गम् (गच्छ)नम्, पच्, स्था, नय्, पा (पिब)अस्),  अव्ययम्, अपठित-गद्यांशः, धातु रूपाणि, -(पठ्, लिख्, स्मृ, गम्(गच्छ), नम्,  पच्, स्था, नय्, पा(पिब)अस्-लकारः - लट्) प्रश्ननिर्माणम्, विशेषण-विशेष्यः।</p>
Term-1/Half Yearly Exam	<p><b>संस्कृत-रुचिरा प्रथमःभागः१(पाठःक्र.-1,2,3,4,5,6,7,8)</b>  अपठित-पठित-गद्यांशः, संवादः, चित्र वर्णनम्,  अनुवादः, संस्कृतवर्णमाला, संख्या(1-10)  शब्दरूपाणि (देव, लता, नदी, फल), सर्वनामरूपाणि (तत्, एतत्, किम्-त्रिषु  लिङ्गेषु), धातुरूपाणि-(पठ्, लिख्, स्मृ, गम्, (गच्छ), नम्, पच्, स्था, नय्, पा(पिब)अस्-  लट् लकारः), प्रश्ननिर्माणम्, विशेषण-विशेष्यः,  कारकाणि(कर्ताकारकतःसम्प्रदानकारकपर्यन्तम्)एवम् उपपदविभक्तिः, पठित-  गद्यांश-पद्यांश-नाट्यांशः।</p>
PT-2	<p><b>संस्कृत-रुचिरा प्रथमःभागः१(पाठःक्र.-9,10,11)</b>  अव्ययप्रयोगः, संख्यालेखनम् (11-20), शब्दरूपाणि(साधु, मुनि), सन्धिः(दीर्घ,  गुण, वृद्धि), समयलेखनम्, कारकाणि  (अपादानकारकतःअधिकरणकारकपर्यन्तम्), अशुद्धिः संशोधनम्,  धातुरूपाणि-((पठ्, लिख्, स्मृ, गम्(गच्छ), नम्, पच्, स्था, नय्, पा(पिब)अस्- लङ्  लकारः)</p>
Term-2/Annual Exam	<p><b>संस्कृत-रुचिरा प्रथमःभागः१(पाठःक्र.-9,10,11,12,13)</b>  अपठित-पठित-गद्यांशः, अनुवादः, अव्ययप्रयोगः, संख्यालेखनम्(11-  20), शब्दरूपाणि(साधु, मुनि), सन्धिः(दीर्घ, गुण, वृद्धि), समयलेखनम्, कारकाणि  (अपादानकारकतःअधिकरणकारकपर्यन्तम्), अशुद्धिः संशोधनम्, धातुरूपाणि-  ((पठ्, लिख्, स्मृ, गम्(गच्छ), नम्, पच्, स्था, नय्, पा(पिब)अस्- लङ्  लकारः)अशुद्धिःसंशोधनम्, सर्वनामरूपाणि-अस्मद्, युष्मद्, प्रश्ननिर्माणम्, पठित-  गद्यांश-पद्यांश-नाट्यांशः।</p>



Chinmaya Vidyalaya  
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**ANNUAL SYLLABUS  
BREAK UP**

SESSION: 2025-2026

**CLASS: VI**

**Subject :SCIENCE**



## Subject:SCIENCE

Month	Week	Topics	Sub Topics	Activities
April	W1	Chapter 1: The Wonderful World of Science	Introduction to Science What is Science?, Importance of Science	Discuss the importance of science in daily life
April	W2	Scientific Methods	Observation, Experimentation, Conclusion	Conduct a simple experiment to demonstrate the scientific method
April	W3	Science and Technology	Relationship between Science and Technology	Research and present on a scientific discovery and its technological application
April	W4	Science in Everyday Life	Applications of Science in Daily Life	Create a poster or infographic on the applications of science in daily life
April	W5	Chapter 1: The Wonderful World of Science	Revision and Practice	Explanation, Basic Concept Demonstration, Hands-on Activities, Practice Questions

## Subject: SCIENCE

Month	Week	Topics	Sub Topics	Activities
May	W1	- Chapter 2: Diversity in the Living World	Characteristics of Living Things Basic Needs, Growth, Reproduction	Create a chart comparing the characteristics of different living things
May	W2	Classification of Living Things	Introduction to Classification, Kingdoms	Create a diagram showing the classification of different living things
May	W3	<b>SUMMER BREAK</b>		
May	W4	<b>SUMMER BREAK</b>		
May	W5	<b>SUMMER BREAK</b>		

## Subject: SCIENCE

Month	Week	Topics	Sub Topics	Activities
June	W1	<b>SUMMER BREAK</b>		
June	W2	<b>SUMMER BREAK</b>		
June	W3	<b>SUMMER BREAK</b>		
June	W4	-- Chapter 2: Diversity in the Living World	Plant and Animal Kingdoms Characteristics of Plants and Animals	Research and present on a specific plant or animal kingdom
June	W5	- Chapter 2: Diversity in the Living World	Interdependence of Living Things Food Chains, Food Webs	Create a diagram showing a food chain or food web

## Subject: SCIENCE

Month	Week	Topics	Sub Topics	Activities
July	W1	Chapter 3: Mindful Eating a Path to a Healthy Body	Importance of Nutrition Basic Nutrients, Malnutrition	Create a chart comparing the importance of different nutrients
July	W2	Balanced Diet	Components of a Balanced Diet Mindful Eating, Avoiding Junk Food	: Plan and create a balanced meal.  Create a poster or infographic on healthy eating habits.
July	W3	Chapter 4: Exploring Magnets	Introduction to Magnets Properties of Magnets	Explore and identify the properties of magnets
July	W4	Chapter 4: Exploring Magnets	Types of Magnets Permanent Magnets, Electromagnets	Create a diagram comparing the properties of magnetism
July	W5	Chapter 4: Exploring Magnets	Compass, Experiments based on directions of poles of magnet	Explanation, Pattern Creation, Hands-on Learning

## Subject: SCIENCE

Month	Week	Topics	Sub Topics	Activities
August	W1	Chapter 5: Measurement of Length and Motion	Introduction to Measurement	Discuss the importance of measurement in daily life
August	W2	Chapter 5: Measurement of Length and Motion	Metric Units, Conversion Units of Length Space, Shapes, and Patterns	Practice converting between different units of length
August	W3	Chapter 6: Materials Around Us	Introduction to Materials	Create a chart comparing the properties of different materials
August	W4	Chapter 6: Materials Around Us	Classification of Materials	Hard soft ,transparaent opaque and translucent materials classification
August	W5	Chapter 6: Materials Around Us	Properties of Materials	Create a diagram showing different types of materials used in daily lives

## Subject: SCIENCE

Month	Week	Topics	Sub Topics	Activities
September	W1	REVISION		
September	W2	REVISION		
September	W3	REVISION		
September	W4	REVISION		
September	W5	Chapter 7: Temperature and its Measurement	Introduction to Temperature	Observation of Thermometer

## Subject: SCIENCE

Month	Week	Topics	Sub Topics	Activities
October	W1	Chapter 7: Temperature and its Measurement  <b>DUSSHERA BREAK</b>	Introduction to Temperature	: Create a thermometer using a paper strip and a pencil
October	W2	Chapter 7: Temperature and its Measurement	Measuring Temperature	Practice reading temperature using a thermometer
October	W3	Chapter 7: Temperature and its Measurement  <b>DIWALI BREAK</b>	- Temperature Conversion	Create a temperature conversion
October	W4	Chapter 7: Temperature and its Measurement	Temperature in Everyday Life	Research and present on the importance of temperature in everyday life
October	W5	Chapter 7: Temperature and its Measurement	Importance of Temperature in Cooking, Health	Mixed Practice, Class Quiz, Group Work

## Subject: SCIENCE

Month	Week	Topics	Sub Topics	Activities
November	W1	Chapter 8: A Journey through States of Water	Introduction to States of Water Melting and Freezing	Create a diagram showing the three states of water Conduct an experiment to demonstrate melting and freezing
November	W2	Chapter 8: A Journey through States of Water	Evaporation and Condensation	Conduct an experiment to demonstrate evaporation and condensation
November	W3	Chapter 9: Methods of Separation in Everyday Life	Introduction to Methods of Separation	Create a chart comparing different methods of separation
November	W4	Chapter 9: Methods of Separation in Everyday Life	Introduction to Magnetism	Conduct an experiment to demonstrate separation by magnetism
November	W5	Chapter 9: Methods of Separation in Everyday Life	Introduction to Decantation	Conduct an experiment to demonstrate separation by decantation



## Subject: SCIENCE

Month	Week	Topics	Sub Topics	Activities
December	W1	Chapter 10: Living Creatures - Exploring their Characteristics	Definition of Living Creatures, Characteristics of Living Creatures	Create a diagram showing the classification of living creatures
December	W2	Chapter 10: Living Creatures - Exploring their Characteristics	Characteristics of Animals, Classification of Animals kingdom  Plant Kingdom Characteristics of Plants, Classification of Plants	Research and present on a specific animal kingdom  Research and present on a specific plant kingdom
December	W3	Chapter 11: Nature's Treasure	Natural Resources	Create a chart comparing renewable and non-renewable resources
December	W4	Chapter 11: Nature's Treasure	Conservation of Natural Resources	Research and present on ways to conserve a specific natural resource
December	W5	Chapter 11: Nature's Treasure	Water: A Precious Resource	Create a diagram showing the water cycle

## Subject: SCIENCE

Month	Week	Topics	Sub Topics	Activities
January	W1	<b>WINTER BREAK</b>		
January	W2	<b>WINTER BREAK</b>		
January	W3	Chapter 11 Nature's Treasure	Forests: Our Lifeline	Research and present on the importance of forests
January	W4	Chapter 11: Nature's Treasure	Importance of Forests, Types of Forests, Conservation of Forests	Revision and practice
January	W5	<b>REVISION FOR ANUUAL EXAMINATION</b>		

## Subject: SCIENCE

Month	Week	Topics	Sub Topics	Activities
Feb	W1	REVISION FOR ANUUAL EXAMINATION		
Feb	W2	REVISION FOR ANUUAL EXAMINATION		
Feb	W3	REVISION FOR ANUUAL EXAMINATION		
Feb	W4	REVISION FOR ANUUAL EXAMINATION		
Feb	W5	REVISION FOR ANUUAL EXAMINATION		

## Subject: SCIENCE

Month	Week	Topics	Sub Topics	Activities
Mar	W1	REVISION FOR ANUUAL EXAMINATION		
Mar	W2	REVISION FOR ANUUAL EXAMINATION		
Mar	W3	REVISION FOR ANUUAL EXAMINATION		
Mar	W4	REVISION FOR ANUUAL EXAMINATION		
Mar	W5	REVISION FOR ANUUAL EXAMINATION		

## Examination Wise Syllabus Breakup 2025-26

Examination	Chapter No./Chapter Name
<b>PT-1</b>	Chapter 1: The Wonderful World of Science - Chapter 2: Diversity in the Living World Chapter 3: Mindful Eating a Path to a Healthy Body
<b>Term-1/Half Yearly Exam</b>	Chapter 1: The Wonderful World of Science - Chapter 2: Diversity in the Living World Chapter 3: Mindful Eating a Path to a Healthy Body Chapter 4: Exploring Magnets Chapter 5: Measurement of Length and Motion Chapter 6: Materials Around Us
<b>PT-2</b>	Chapter 7: Temperature and its Measurement Chapter 8: A Journey through States of Water Chapter 9: Methods of Separation in Everyday Life
<b>Term-2/Annual Exam</b>	Chapter 7: Temperature and its Measurement Chapter 8: A Journey through States of Water Chapter 9: Methods of Separation in Everyday Life Chapter 10: Living Creatures - Exploring their Characteristics Chapter 11 Nature's Treasure Chapter 2: Diversity in the Living World



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**ANNUAL SYLLABUS  
BREAK UP**

SESSION: 2025-2026

**CLASS: VI**

Subject :Social Science

## Subject: Social Science

Month	Week	Topics	Sub Topics	Activities
April	W1	CIV- CH-1 UNDERSTANDING DIVERSITY	CIVICS-CH1 -MAKING FRIENDS -DIVERSITY IN INDIA -UNITY IN DIVERSITY	SELF DESCRIPTION - ABOUT - FESTIVALS YOU CELEBRATE - FOOD YOU EAT - LANGUAGE/ S YOU SPEAK
April	W2	HIS CH-1 WHAT, WHERE, HOW AND WHEN?	FINDING OUT WHAT HAPPENED WHERE DID PEOPLE LIVE FINDING OUT THE PAST ONE PAST OR MANY WHAT DO DATES MEAN	LIST THE SUBJECTS ON WHICH BOOKS WERE WRITTEN IN THE PAST
April	W3	HIS CH-1 WHAT, WHERE, HOW AND WHEN?	FINDING OUT WHAT HAPPENED WHERE DID PEOPLE LIVE FINDING OUT THE PAST ONE PAST OR MANY WHAT DO DATES MEAN	
April	W4	HIS CH-2 FROM HUNTING - GATHERING TO GROWING	THE EARLIEST PEOPLE CHOOSING A PLACE TO LIVE IN FINDING OUT ABOUT FIRE TOWARDS A	LIST THE CEREALS YOU EAT DRAW CAVE ART IN NOTEBOOK MAP WORK

			SETTLE LIFE	
April	W5	GEO CH-1 THE EARTH IN THE SOLAR SYSTEM	GEOGRAPHY- CH1 -THE SOLAR SYSTEM -THE SUN,THE PLANETS,THE EARTH, THE MOON ASTEROIDS, METEROIDS	QUIZ ACTIVITY EARTH DAY ACTIVITY

### Subject: Social Science

Month	Week	Topics	Sub Topics	Activities
May	W1	CIV CH-2 DIVERSITY AND DISCRIMINATION	CIVICS- CH2 -DIFFERENCE AND PREJUDICE -INEQUALITY AND DISCRIMINATION -STRIVING FOR EQUALITY	QUIZ POSTER MAKING
May	W2	HIS CH-3 IN THE EARLIEST CITIES	THE STORY OF HARRAPPA LIFE IN A CITY IN SEARCH OF RAW MATERIAL THE MYSTRY OF THE END	MAP WORK



May	W3	GEO CH-2 GLOBE ;LATITUDES ANDLONGITUDES	GEOGRAPHY-CH2 -IMPORTANT PARALLEL OF LATITUDES -LONGITUDES AND TIMES	GLOBE MAKING ACTIVITY USING BALL
May	W4	SUMMER BREAK		
May	W5	SUMMER BREAK		

## Subject: Social Science

Month	Week	Topics	Sub Topics	Activities
June	W1	SUMMER BREAK		
	W2	SUMMER BREAK		
	W3	SUMMER BREAK		
	W4	CIV CH-3 WHAT IS GOVERNMENT	CIV- CH 3 -LEVELS OF GOVERNMENT -LAWS AND THE GOVERNMENT -TYPES OF GOVT.	VOTING ACTIVITY
	W5	HIS CH-4 WHAT BOOKS AND BURIALS TELL US	OUT OF THE BOOKS IN THE WORLD CATTLE, HORSE AND CHARIOTS A SPECIAL BURIALS IN INAMGAON	CHART MAKING QUIZ

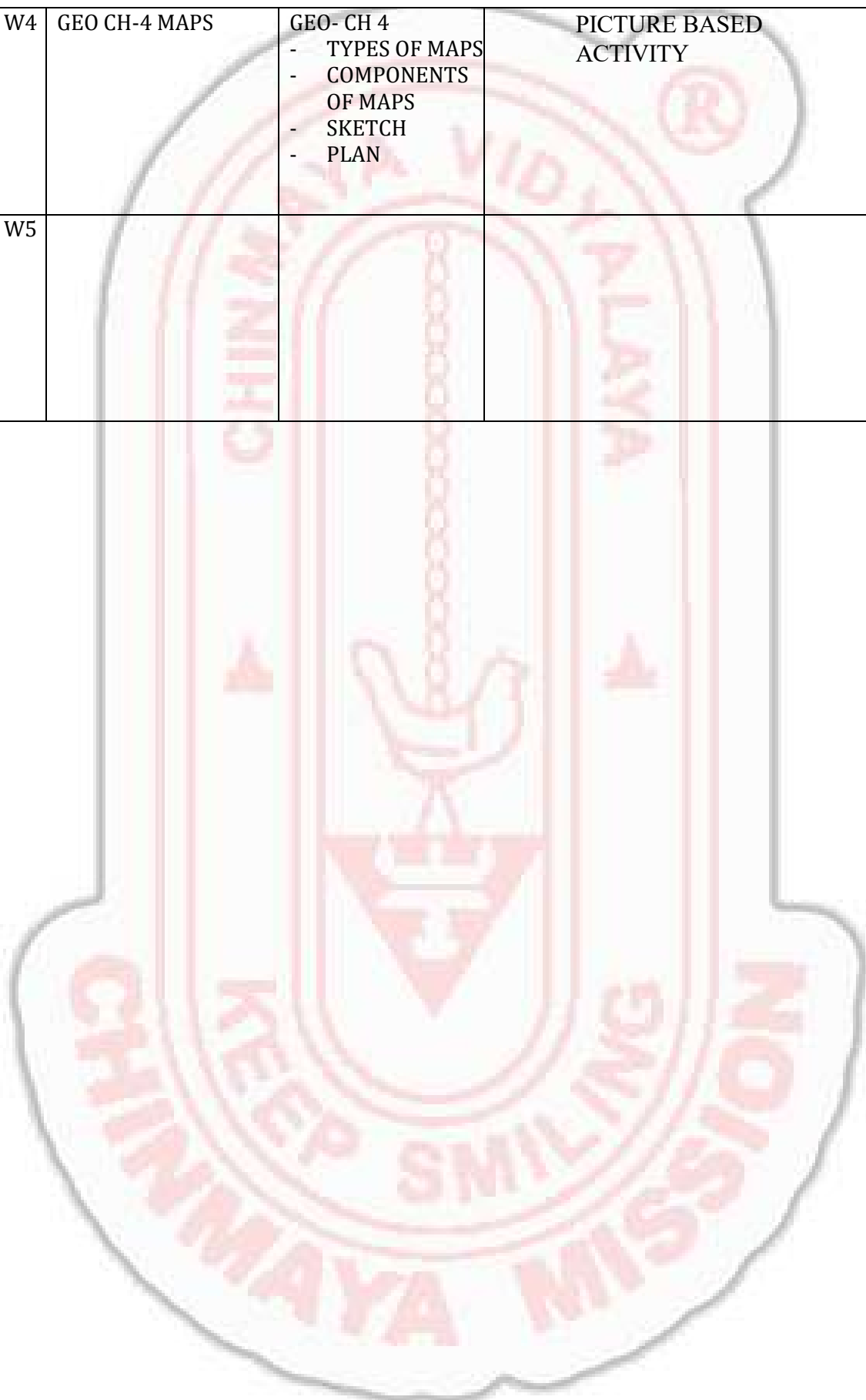
## Subject: Social Science

Month	Week	Topics	Sub Topics	Activities
July	W1	CIV CH-4 PANCHAYATI RAJ	CIV CH-4 -GRAM SABHA -THE GRAM PANCHAYAT -THREE LEVELS OF PANCHAYAT	- ACTIVITY BASED ON PANCHAYATI RAJ
	W2	HIS CH-5 KINGDOM, KINGS AND AND AN EARLY REPUBLIC	HOW SOME MEN BECOME RULARS JANAPADAS MAHAJANPADAS TAXES A CLOSER LOK -VAJJI, MAGADHA	WEB CHART
	W3	HIS CH-6 NEW QUESTIONS AND IDEAS	THE STORY OF BUDDHA UPNISHADS JAINISM THE SANGHA MONESTRIES	GROUP DISCUSSION
	W4	GEO CH-3 MOTIONS OF THE EARTH	GEO- CH 3 -ROTATION AND REVOLUTION -SUMMER AND WINTER SOLISTICES -EQUINOX	ROTATION AND REVOLUTION ACTIVITY
	W5			

## Subject: Social Science

Month	Week	Topics	Sub Topics	Activities
AUGUST	W1	CIV CH-5 RURAL ADMINISTRATION	CIV-CH 5 -AREA OF THE POLICE STATION -THE WORK AT THE POLICE STATION - MAINTENANCE OF LAND RECORD -A NEW LAW	ACTIVITY TO UNDERSTAND IMPORTANCE OF PARTICIPATION
	W2	HIS CH-7 ASHOKA, THE EMPEROR WHO GAVE UP WAR	A VERY BIG KINGDOM-EMPIRE RULING THE EMPIRE ASHOKA -A UNIQUE RULER KALINGA WAR ASHOKA'S DHAMMA	MAP WORK COLLAGE WORK
	W3	HIS CH-8 VITAL VILLAGES , THRIVING TOWNS	IRON TOOLS AND AGRICULTURE WHO LIVE IN THE VILLAGES? COINS CITIES WITH MANY FUNCTIONS CRAFT AND CRAFT PERSONS A CLOSER LOOK-ARIKAMEDU	CLAY ART

	W4	GEO CH-4 MAPS	GEO- CH 4 - TYPES OF MAPS - COMPONENTS OF MAPS - SKETCH - PLAN	PICTURE BASED ACTIVITY
	W5			

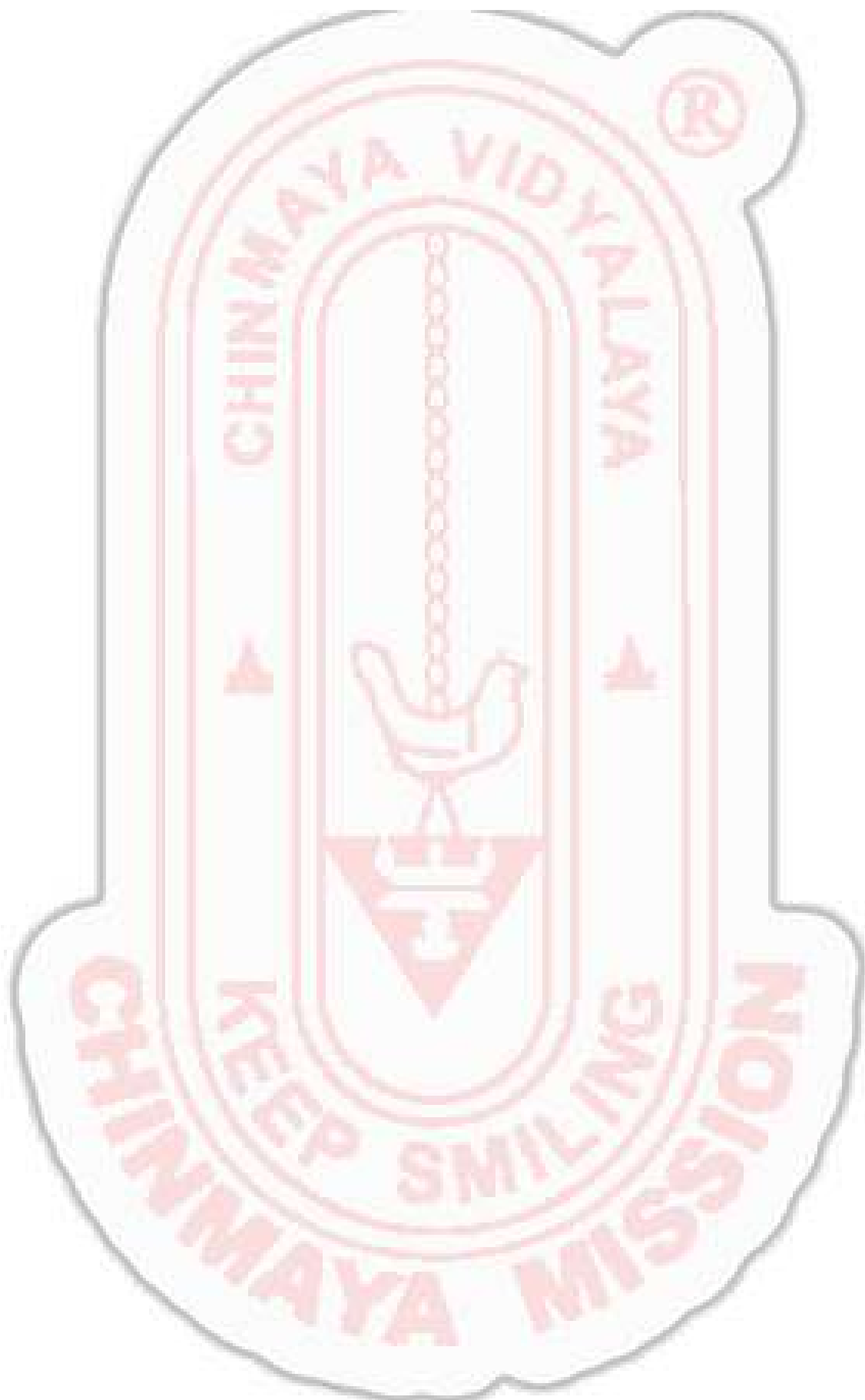


## Subject: Social Science

Month	Week	Topics	Sub Topics	Activities
SEPTEMBER	W1	CIV CH-6 URBAN ADMINISTRATION  REVISION&HALF YEARLY EXAMINATION	CIV- CH6 -THE WARD COUNCILLOR AND ADMINISTRATIVE STAFF - A COMMUNIST PROTEST	- SURVEY - QUIZ
	W2	HALF YEARLY EXAMINATION		
	W3	HALF YEARLY EXAMINATION		
	W4	HALF YEARLY EXAMINATION AND PTM		
	W5			

## Subject: Social Science

Month	Week	Topics	Sub Topics	Activities
OCTOBER	W1	CIV CH-7 RURAL LIVELIHOOD	CIV CH-7 -KALPATTU VILLAGE -ON BEING IN DEPARTMENT -AGRICULTURAL LABOURERS AND FARMERS IN INDIA	- GROUP DISCUSSION - PICTURE BASED ACTIVITY
	W2	HIS CH-9 TRADERS, THRIVING AND PILGRIMS	NEW KINGDOM ALONG THE COASTS THE STORY OF THE SILK ROUTE THE SPREAD OF BUDDHISM THE BEGINNING OF BHAKTI	MAP WORK
	W3	GEO CH-5 MAJOR DOMAINS OF THE EARTH	GEOCH5 -LITHOSPHERE -CONTINENTS -HYDROSPHERE -ATMOSPHERE -BIOSPHERE -THE DOMAINS OF LIFE	- ACTIVITIES GIVEN IN THE BOOK MAP SKILL
	W4			
	W5			

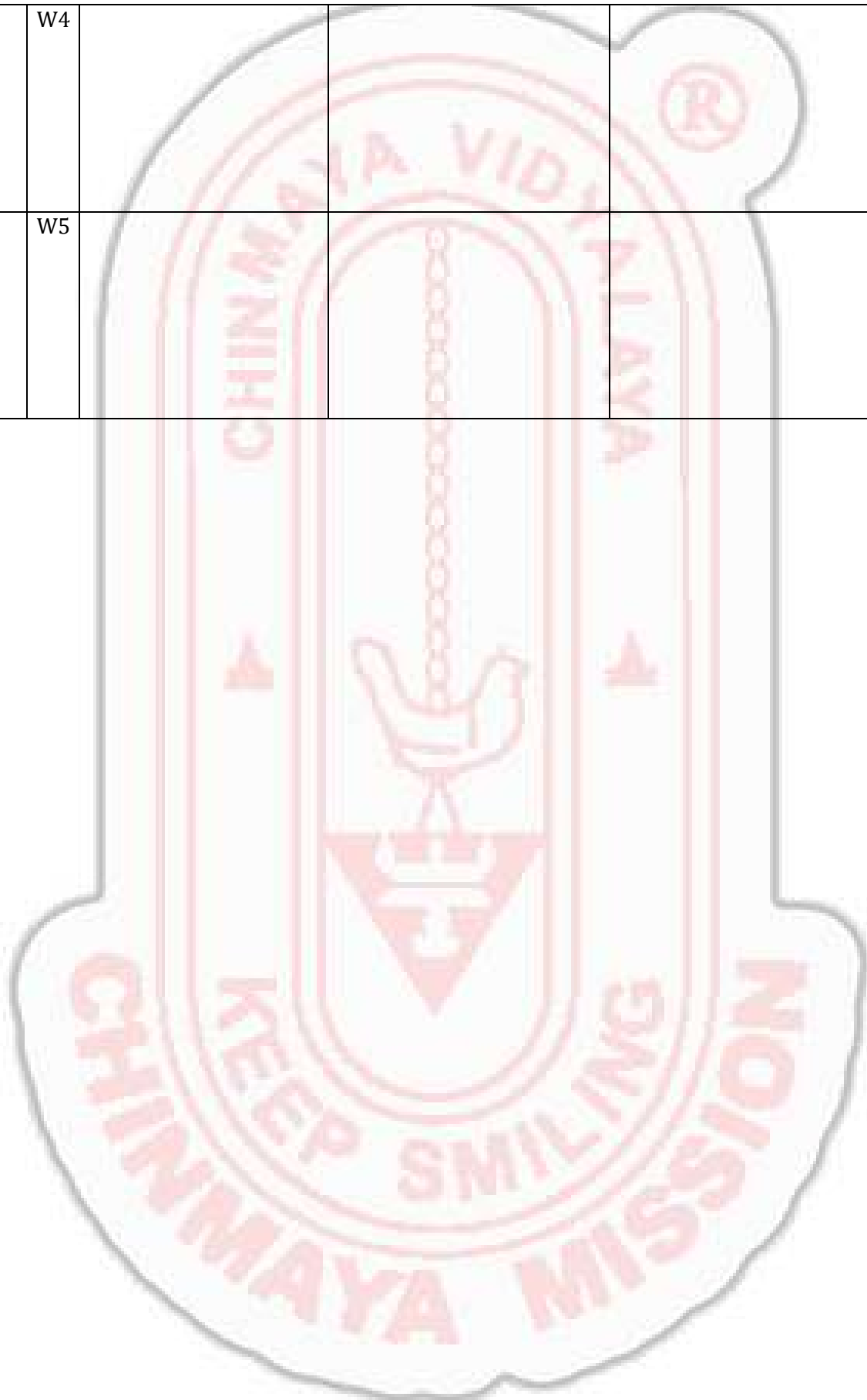




## Subject: Social Science

Month	Week	Topics	Sub Topics	Activities
NOVEMBER	W1	CIV CH-8 URBAN LIVES	CIV CH 8 -WORKING ON THE STREET -IN THE MARKET -HARPREET & VANDANA: BUSINESS PERSONS -IN THE FACTORY WORKSHOP AREA -IN THE OFFICE AREA	- QUIZ - ACTIVITY GIVEN IN THE CHAPTER
	W2	HIS CH-10 NEW EMPIRES AND KINGDOMS	PRASHASTI AND WHAT THEY TELL US SAMUDRAGUPTA'S PRASHASTI GENEALOGIES HARSHAVARDHANA AND THE HARSHACHARITA THE PALLAVAS, CHALUKYAS AND PULEKESHIN'S PRASHASTI A NEW KIND OF ARMY ASSEMBLIES IN THE SOUTHERN KINGDOMS	MAP WORK CLAY COINS
	W3	GEO CH-6 OUR COUNTRY INDIA	GEO -CH6 -LOCATIONAL SETTING -INDIA'S NEIGHBOUR -POLITICAL AND ADMINISTRATIVE DIVISIONS -PHYSICAL DIVISIONS	MAP ACTIVITY QUIZ

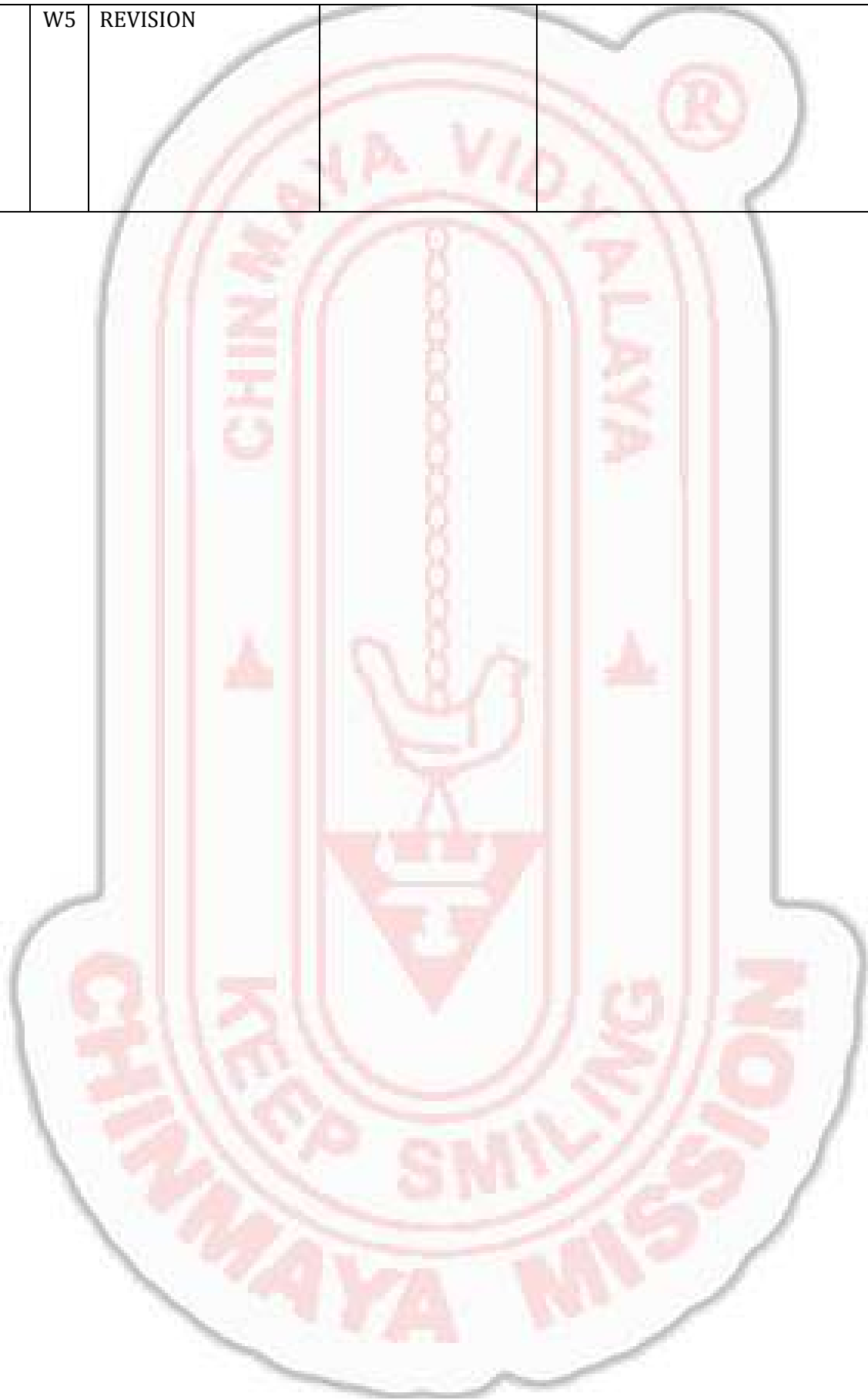
	W4			
	W5			



## Subject: Social Science

Month	Week	Topics	Sub Topics	Activities
DECEMBER	W1	HIS CH-11 BUILDING, PAINTINGS AND BOOKS	THE IRON PILLAR BUILDINGS IN BRICK AND STONE HOW WERE STUPAS AND TEMPLES BUILT? PAINTING THE WOLRD OF BOOKS RECORDING AND PRESERVING OLD STORIES WRITING BOOKS ON SCIENCE	COLLAGE WORK
	W2	REVISION		
	W3	REVISION		
	W4	REVISION		

	W5	REVISION		
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## Subject: Social Science

Month	Week	Topics	Sub Topics	Activities
JANUARY	W1	REVISION		
	W2	REVISION		
	W3	REVISION		
	W4	REVISION		
	W5			

## Subject: Social Science

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

## Subject: Social Science

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

## Examination Wise Syllabus Breakup 2025-26

Examination	Chapter No./Chapter Name
<b>PT-1</b>	CIVICS-CHAPTER 1 UNDERSTANDING DIVERSITY CHAPTER 2 DIVERSITY AND DISCRIMINATION HISTORY-CHAPTER 1 WHAT, WHERE, HOW AND WHEN HISTORY-CHAPTER 2 FROM HUNTING -GATHERING TO GROWING FOOD GEOGRAPHY -CHAPTER 1 THE EARTH IN THE SOLAR SYSTEM CHAPTER 2 GLOBE -LATITUDES AND LONGITUDE
<b>Term-1/Half Yearly Exam</b>	CIVICS-CHAPTER 1 UNDERSTANDING DIVERSITY CHAPTER 2 DIVERSITY AND DISCRIMINATION CHAPTER 3 WHAT IS GOVERNMENT? CHAPTER 4 PANCHAYATI RAJ HISTORY-CHAPTER 1 WHAT, WHERE, HOW AND WHEN HISTORY-CHAPTER 2 FROM HUNTING -GATHERING TO GROWING FOOD CHAPTER 3 IN THE EARLIEST CITIES CHAPTER 4 WHAT BOOKS AND BURIALS TELL US CHAPTER 5 KINGDOMS, KINGS AND AN EARLY REPUBLIC GEOGRAPHY -CHAPTER 1 THE EARTH IN THE SOLAR SYSTEM CHAPTER 2 GLOBE -LATITUDES AND LONGITUDES CHAPTER 3 MOTIONS OF THE EARTH
<b>PT-2</b>	CIVICS-CHAPTER 5 RURAL ADMINISTRATION CIVICS-CHAPTER 6 URBAN ADMINISTRATION HISTORY-CHAPTER 6 NEW QUESTIONS AND IDEAS ASHOKA, CHAPTER 7 THE EMPEROR WHO GAVE UP WARS GEOGRAPHY -CHAPTER 4 MAPS CHAPTER 5 MAJOR DOMAINS OF THE EARTH
<b>Term-2/Annual Exam</b> <b>CHAPTER 8</b>	CIVICS-CHAPTER 5 RURAL ADMINISTRATION CIVICS-CHAPTER 6 URBAN ADMINISTRATION CHAPTER 7 RURAL LIVELIHOODS CHAPTER 8 URBAN LIVELIHOODS HISTORY-CHAPTER 6 NEW QUESTIONS AND IDEAS ASHOKA, CHAPTER 7 THE EMPEROR WHO GAVE UP WARS CHAPTER 8 VITAL VILLAGES, THRIVING TOWNS CHAPTER 9 TRADERS, KINGS AND PILGRIMS CHAPTER 10. NEW EMPIRES AND KINGDOMS GEOGRAPHY -CHAPTER 4 MAPS CHAPTER 5 MAJOR DOMAINS OF THE EARTH CHAPTER 6 OUR COUNTRY- INDIA





Chinmaya Vidyalaya  
NTPC Unchahar

**ANNUAL SYLLABUS  
BREAK UP**

SESSION: 2025-2026

**CLASS: 6 A/B**

**Subject : Dance**

## Subject: DANCE

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

## Subject: DANCE

Month	Week	Topics	Sub Topics	Activities
May	W1	TEEN TAAL AND KAHARWA TAAL	Vibhag, Matra, Tali and khali.	Class activity.
May	W2	TEEN TAAL AND KAHARWA TAAL	Vibhag, Matra, Tali and khali.	Class activity.
May	W3	TEEN TAAL AND KAHARWA TAAL	Vibhag, Matra, Tali and khali.	Class activity.
May	W4	TEEN TAAL AND KAHARWA TAAL	Vibhag, Matra, Tali and khali.	Class activity.
May	W5	TEEN TAAL AND KAHARWA TAAL	Vibhag, Matra, Tali and khali.	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	SEMI-CLASSICAL DANCE	Ganesh vandana.	Assembly activity.
July	W2	SEMI-CLASSICAL DANCE	Ganesh vandana.	Assembly activity.
July	W3	SEMI-CLASSICAL DANCE	Ganesh vandana.	Assembly activity.
July	W4	SEMI-CLASSICAL DANCE	Ganesh vandana.	Assembly activity.
July	W5	SEMI-CLASSICAL DANCE	Ganesh vandana.	Assembly activity.

## Subject: DANCE

Month	Week	Topics	Sub Topics	Activities
August	W1	PATRIOTIC GROUP DANCE .	Classical style.	Independence day dance activity.
August	W2	PATRIOTIC GROUP DANCE .	Classical style.	Independence day dance activity.
August	W3	PATRIOTIC GROUP DANCE .	Classical style.	Independence day dance activity.
August	W4	PATRIOTIC GROUP DANCE .	Classical style.	Independence day dance activity.
August	W5	PATRIOTIC GROUP DANCE .	Classical style.	Independence day dance activity.

## Subject: DANCE

Month	Week	Topics	Sub Topics	Activities
September	W1	FOLK DANCE	Lavani.	Solo dance.
September	W2	FOLK DANCE	Lavani.	Solo dance.
September	W3	FOLK DANCE	Lavani.	Solo dance.
September	W4	FOLK DANCE	Lavani.	Solo dance.
September	W5	FOLK DANCE	Lavani.	Solo dance.

## Subject: DANCE

Month	Week	Topics	Sub Topics	Activities
October	W1	SEMI-CLASSICAL DANCE	Devi stuti.	Inter House dance Competition.
October	W2	SEMI-CLASSICAL DANCE	Devi stuti.	Inter House dance Competition.
October	W3	SEMI-CLASSICAL DANCE	Devi stuti.	Inter House dance Competition.
October	W4	SEMI-CLASSICAL DANCE	Devi stuti.	Inter House dance Competition.
October	W5	SEMI-CLASSICAL DANCE	Devi stuti.	Inter House dance Competition.



## 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	ZUMBA DANCE	Rhythmic dance.	Fitness activity.
December	W2	ZUMBA DANCE	Rhythmic dance.	Fitness activity.
December	W3	ZUMBA DANCE	Rhythmic dance.	Fitness activity.
December	W4	ZUMBA DANCE	Rhythmic dance.	Fitness activity.
December	W5	ZUMBA DANCE	Rhythmic dance.	Fitness 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 dance and taal.	
PT-2		
Term-2/Annual Exam	Semi-Classical Dances and Folk Dances.	



Chinmaya Vidyalaya  
NTPC Unchahar

**ANNUAL SYLLABUS  
BREAK UP**

SESSION: 2025-2026

**CLASS: VI**

**Subject :COMPUTER**

## Subject: COMPUTER

Month	Week	Topics	Sub Topics	Activities
April	W1	PRESENTATION-Advanced features	<ul style="list-style-type: none"> <li>• Slider Master</li> <li>• Draw on a slide</li> </ul>	
April	W2	PRESENTATION-Advanced features	<ul style="list-style-type: none"> <li>• Insert equation on a slide</li> <li>• Insert an audio/video on a slide</li> </ul>	
April	W3	PRESENTATION-Advanced features	<ul style="list-style-type: none"> <li>• Rehearse timings</li> <li>• Record a presentation</li> </ul>	
April	W4	PRESENTATION-Advanced features	<ul style="list-style-type: none"> <li>• Textbook exercise</li> </ul>	<ul style="list-style-type: none"> <li>• Critical thinking and problem solving exercise (page no. 16)</li> <li>• Lab session (page no. 17)</li> </ul>
April	W5	SPREADSHEETS-Sorting, filtering and Validation	<ul style="list-style-type: none"> <li>• Sorting</li> <li>• filtering</li> </ul>	



## Subject: COMPUTER

Month	Week	Topics	Sub Topics	Activities
May	W1	SPREADSHEETS-Sorting, filtering and Validation	<ul style="list-style-type: none"> <li>Data validation</li> </ul>	
May	W2	SPREADSHEETS-Sorting, filtering and Validation	Textbook exercises	<ul style="list-style-type: none"> <li>Critical thinking and problem solving exercise (page no. 26)</li> <li>Lab session (page no. 27)</li> </ul>
May	W3	Summer break		
May	W4	Summer break		
May	W5	Summer break		

## Subject: COMPUTER

Month	Week	Topics	Sub Topics	Activities
June	W1	Summer break		
June	W2	Summer break		
June	W3	Summer break		
June	W4	SPREADSHEETS-Sorting, filtering and Validation	Recapitulation	
June	W5	SPREADSHEETS-Sorting, filtering and Validation	Recapitulation	

## Subject: COMPUTER

Month	Week	Topics	Sub Topics	Activities
July	W1	KRITA-Digital drawing	<ul style="list-style-type: none"> <li>• Features of Krita</li> <li>• Interface of krita</li> </ul>	
July	W2	KRITA-Digital drawing	<ul style="list-style-type: none"> <li>• Create a new document</li> <li>• Drawing tools</li> </ul>	
July	W3	KRITA-Digital drawing	<ul style="list-style-type: none"> <li>• Drawing tools</li> <li>• Colouring tools</li> <li>• Save and open document</li> </ul>	
July	W4	KRITA-Digital drawing	<ul style="list-style-type: none"> <li>• Text book exercise</li> </ul>	<ul style="list-style-type: none"> <li>• Critical thinking and problem solving exercise (page no. 40)</li> <li>• Lab session (page no. 41)</li> </ul>
July	W5	CYBER-Safety and Ethics	<ul style="list-style-type: none"> <li>• Cyber crime</li> <li>• Cyber safety</li> </ul>	

## Subject: COMPUTER

Month	Week	Topics	Sub Topics	Activities
August	W1	CYBER-Safety and Ethics	<ul style="list-style-type: none"> <li>How to report a cyber crime?</li> <li>Cyber ethics</li> </ul>	
August	W2	CYBER-Safety and Ethics	<ul style="list-style-type: none"> <li>Text book exercise</li> </ul>	<ul style="list-style-type: none"> <li>Critical thinking and problem solving exercise (page no. 50)</li> <li>Lab session (page no. 51)</li> </ul>
August	W3	HTML5 AND CSS3-An Introduction	<ul style="list-style-type: none"> <li>HTML</li> <li>Requirement to create a webpage in html</li> </ul>	
August	W4	HTML5 AND CSS3-An Introduction	<ul style="list-style-type: none"> <li>Rules for writing html</li> <li>Structure of an HTML document</li> <li>Basic HTML tags</li> </ul>	
August	W5	HTML5 AND CSS3-An Introduction	<ul style="list-style-type: none"> <li>Create a webpage</li> <li>Advanced HTML tags</li> <li>Cascading style sheets</li> <li>Textbook exercise</li> </ul>	<ul style="list-style-type: none"> <li>Critical thinking and problem solving exercise (page no. 60)</li> <li>Lab session (page no. 61)</li> </ul>

## Subject: COMPUTER

Month	Week	Topics	Sub Topics	Activities
September	W1	Revision for HY		
September	W2	Revision for HY		
September	W3	HY		
September	W4	HY		
September	W5	Basic concept of Programming and Programming Languages	<ul style="list-style-type: none"><li>• Algorithm</li><li>• Flowchart</li></ul>	

## Subject: COMPUTER

Month	Week	Topics	Sub Topics	Activities
October	W1	Dussehra Break		
October	W2	Basic concept of Programming and Programming Languages	<ul style="list-style-type: none"> <li>mind maps</li> <li>programing languages</li> <li></li> </ul>	
October	W3	Basic concept of Programming and Programming Languages	<ul style="list-style-type: none"> <li>Language translators</li> </ul>	
October	W4	Deepawali Break		
October	W5	Basic concept of Programming and Programming Languages	<ul style="list-style-type: none"> <li>Textbook exercise</li> </ul>	<ul style="list-style-type: none"> <li>Critical thinking and problem solving exercise (page no. 75)</li> </ul> <p>Lab session (page no. 76)</p>

## Subject: COMPUTER

Month	Week	Topics	Sub Topics	Activities
November	W1	Make code Arcade-An Introduction	<ul style="list-style-type: none"> <li>• Introduction</li> <li>• Interface of makecode arcade</li> </ul>	
November	W2	Make code Arcade-An Introduction	<ul style="list-style-type: none"> <li>• Basic blocks of making arcade</li> <li>• Create a project in makecode Arcade</li> </ul>	
November	W3	Make code Arcade-An Introduction	<ul style="list-style-type: none"> <li>• Text book exercise</li> </ul>	<ul style="list-style-type: none"> <li>• Critical thinking and problem solving exercise (page no. 87)</li> <li>• Lab session (page no. 88)</li> </ul>
November	W4	PYTHON- An Introduction	<ul style="list-style-type: none"> <li>• Python</li> <li>• Modes of python</li> </ul>	
November	W5	PYTHON- An Introduction	<ul style="list-style-type: none"> <li>• Operators in python</li> <li>• Comments in python</li> </ul>	

## Subject: COMPUTER

Month	Week	Topics	Sub Topics	Activities
December	W1	Revision		
December	W2	Revision		
December	W3	PYTHON- An Introduction	<ul style="list-style-type: none"> <li>Write ,save and run a program</li> </ul>	
December	W4	PYTHON- An Introduction	<ul style="list-style-type: none"> <li>Write ,save and run a program</li> </ul>	
December	W5	PYTHON- An Introduction	<ul style="list-style-type: none"> <li>Textbook exercise</li> </ul>	<ul style="list-style-type: none"> <li>Critical thinking and problem solving exercise (page no. 98)</li> <li>Lab session (page no. 98)</li> </ul>



## Subject: COMPUTER

Month	Week	Topics	Sub Topics	Activities
January	W1	Winter Break		
January	W2	PYTHON-Variables ,Data types and Operators	<ul style="list-style-type: none"> <li>• Variables</li> <li>• Data types</li> </ul>	
January	W3	PYTHON-Variables ,Data types and Operators	<ul style="list-style-type: none"> <li>• Operators</li> </ul>	
January	W4	PYTHON-Variables ,Data types and Operators	<ul style="list-style-type: none"> <li>• Operators</li> <li>• Textbook exercise</li> </ul>	<ul style="list-style-type: none"> <li>• Critical thinking and problem solving exercise (page no. 110)</li> <li>• Lab session (page no. 112)</li> </ul>
January	W5	Artificial Intelligence-History and Domains	<ul style="list-style-type: none"> <li>• Artificial intelligence</li> <li>• Why do we need it?</li> </ul>	

## Subject: COMPUTER

Month	Week	Topics	Sub Topics	Activities
February	W1	Artificial Intelligence-History and Domains	<ul style="list-style-type: none"><li>• AI in daily life</li><li>• AI domain</li></ul>	
February	W2	Artificial Intelligence-History and Domains	<ul style="list-style-type: none"><li>• Textbook exercise</li></ul>	<ul style="list-style-type: none"><li>• Critical thinking and problem solving exercise (page no. 121)</li><li>• Lab session (page no. 122)</li></ul>
February	W3	Revision		
February	W4	Revision		
February	W5	Revision		

## Subject: COMPUTER

Month	Week	Topics	Sub Topics	Activities
March	W1	Holi Break		
March	W2	Annual exam		
March	W3	Annual exam		
March	W4			
March	W5			

## Examination Wise Syllabus Breakup 2025-26

Examination	Chapter No./Chapter Name
<b>PT-1</b>	<b>L 1 -Presentation</b> <b>L 2-Spreadsheets</b>
<b>Term-1/Half Yearly Exam</b>	<b>L 1 -Presentation</b> <b>L 2-Spreadsheets</b> <b>L 3-Krita</b> <b>L 4- Cyber</b> <b>L 5- HTML5 And CSS3</b>
<b>PT-2</b>	<b>L 6- Basic concept of Programming and Programing Languages</b> <b>L 7- Make Code Arcade</b>
<b>Term-2/Annual Exam</b>	<b>L 6- Basic concept of Programming and Programing Languages</b> <b>L 7- Make Code Arcade</b> <b>L 8-Python-An Introduction</b> <b>L 9-Python – variables, data types and Operators</b> <b>L 10- Artificial Intelligence</b>



**Chinmaya Vidyalaya  
NTPC Unchahar**

**ANNUAL SYLLABUS**

**BREAK UP**

**SESSION: 2025-2026**

**CLASS: 6 to 8**

**Subject : GAMES**

## Subject: SPORTS & GAMES

Month	Week	Topics	Sub Topics	Activities
April	W1	<b>Callisthenic Exercise</b>	Push-ups, Squats, Planks, Lunges	Warm-up Push-ups Squats Planks Lunges Cool down
		<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>Callisthenic Exercise</b>	Push-ups, Squats, Planks, Lunges	Warm-up Push-ups Squats Planks Lunges Cool down
		<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>Callisthenic Exercise</b>	Push-ups, Squats, Planks, Lunges	Warm-up Push-ups Squats Planks Lunges Cool down
		<b>Kho-Kho</b>	Running, Tagging, Team Coordination	Warm-up -Kho-Kho basic training

		<b>Judo</b>	Basic Throws, Holds, Falling Techniques	Running drills Tagging practice Warm-up Learning basic throws Falling techniques Basic holds
April	W4	<b>Callisthenic Exercise</b>	Push-ups, Squats, Planks, Lunges	Warm-up Push-ups Squats Planks Lunges Cool down
		<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>Callisthenic Exercise</b>	Push-ups, Squats, Planks, Lunges	Warm-up Push-ups Squats Planks Lunges Cool down
		<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>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
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>Callisthenic Exercise</b>	Push-ups, Squats, Planks, Lunges	Warm-up Push-ups Squats Planks Lunges Cool down
		<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



June	W4			Warm-up Push-ups Squats Planks Lunges Cool down Warm-up Ball control drills Team play Mini-matches Running drills Tagging practice Warm-up Learning basic throws Falling techniques Basic holds
		<b>Callisthenic Exercise</b>	Push-ups, Squats, Planks, Lunges	
		<b>Football</b>	Ball Control, Team Tactics, Mini-Matches	
		<b>Judo</b>	Basic Throws, Holds, Falling Techniques	

## Subject: SPORTS & GAMES

Month	Week	Topics	Sub Topics	Activities
July	W1	<b>Callisthenic Exercise</b>  <b>Football</b>  <b>Judo</b>	Push-ups, Squats, Planks, Lunges  Ball Control, Team Tactics, Mini-Matches  Basic Throws, Holds, Falling Techniques	Warm-up Push-ups Squats Planks Lunges Cool down 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>Callisthenic Exercise</b>  <b>Football</b>  <b>Judo</b>	Push-ups, Squats, Planks, Lunges  Ball Control, Team Tactics, Mini-Matches  Basic Throws, Holds, Falling Techniques	Warm-up Push-ups Squats Planks Lunges Cool down 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>Callisthenic Exercise</b>  <b>Football</b>  <b>Judo</b>	Push-ups, Squats, Planks, Lunges  Ball Control, Team Tactics, Mini-Matches	Warm-up Push-ups Squats Planks Lunges Cool down Warm-up Ball control drills Team play

			Basic Throws, Holds, Falling Techniques	Mini-matches  Running drills Tagging practice Warm-up Learning basic throws Falling techniques Basic holds
August	W1	<b>Free Hand Exercise</b>  <b>Football</b>  <b>Judo</b>	Stretching, Flexibility, Mobility  Ball Control, Team Tactics, Mini-Matches  Basic Throws, Holds, Falling Techniques	Warm-up Dynamic stretching - Flexibility drills Cool down  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>Free Hand Exercise</b>  <b>Football</b>  <b>Judo</b>	Stretching, Flexibility, Mobility  Ball Control, Team Tactics, Mini-Matches  Basic Throws, Holds, Falling Techniques	Warm-up Dynamic stretching - Flexibility drills Cool down  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

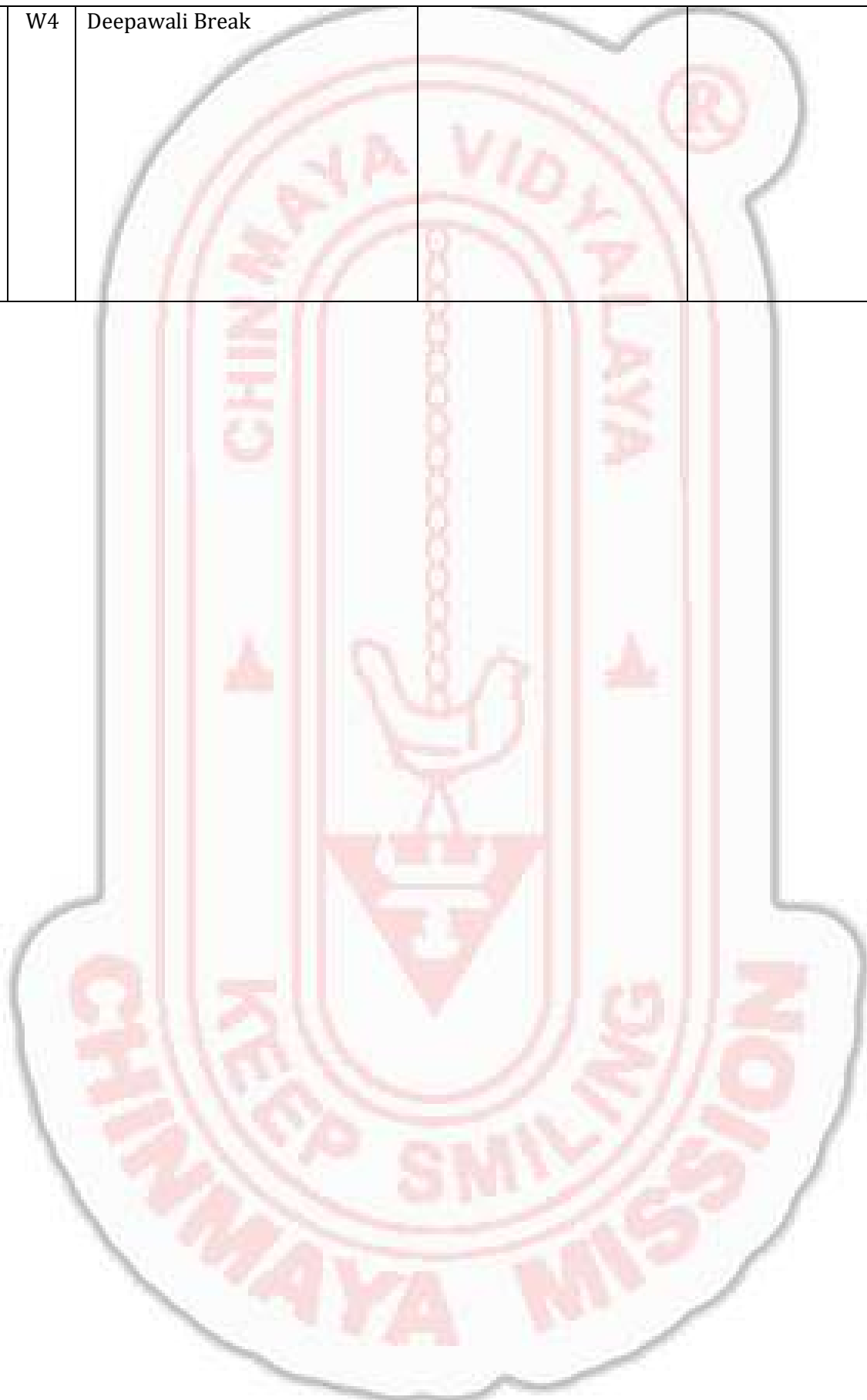
Month	Week	Topics	Sub Topics	Activities
August	W3	<b>Free Hand Exercise</b>  <b>Football</b>  <b>Judo</b>	Stretching, Flexibility, Mobility  Ball Control, Team Tactics, Mini-Matches  Basic Throws, Holds, Falling Techniques	Warm-up Dynamic stretching - Flexibility drills Cool down  Warm-up Ball control drills Team play Mini-matches  Running drills Tagging practice Warm-up Learning basic throws Falling techniques Basic holds
August	W4	<b>Free Hand Exercise</b>  <b>Football</b>  <b>Judo</b>	Stretching, Flexibility, Mobility  Ball Control, Team Tactics, Mini-Matches  Basic Throws, Holds, Falling Techniques	Warm-up Dynamic stretching - Flexibility drills Cool down  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>Free Hand Exercise</b>  <b>Football</b>  <b>Judo</b>	Stretching, Flexibility, Mobility  Ball Control, Team Tactics, Mini-Matches  Basic Throws, Holds, Falling Techniques	Warm-up Dynamic stretching - Flexibility drills Cool down  Warm-up Ball control drills Team play Mini-matches

				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>Free Hand Exercise</b>  <b>Football</b>  <b>Judo</b>	Stretching, Flexibility, Mobility  Ball Control, Team Tactics, Mini-Matches  Basic Throws, Holds, Falling Techniques	Warm-up Dynamic stretching - Flexibility drills Cool down  Warm-up Ball control drills Team play Mini-matches  Running drills Tagging practice Warm-up Learning basic throws Falling techniques Basic holds
October	W3	<b>Free Hand Exercise</b>  <b>Football</b>  <b>Judo</b>	Stretching, Flexibility, Mobility  Ball Control, Team Tactics, Mini-Matches  Basic Throws, Holds, Falling Techniques	Warm-up Dynamic stretching - Flexibility drills Cool down  Warm-up Ball control drills Team play Mini-matches  Running drills Tagging practice Warm-up Learning basic throws Falling techniques Basic holds

October	W4	Deepawali Break	
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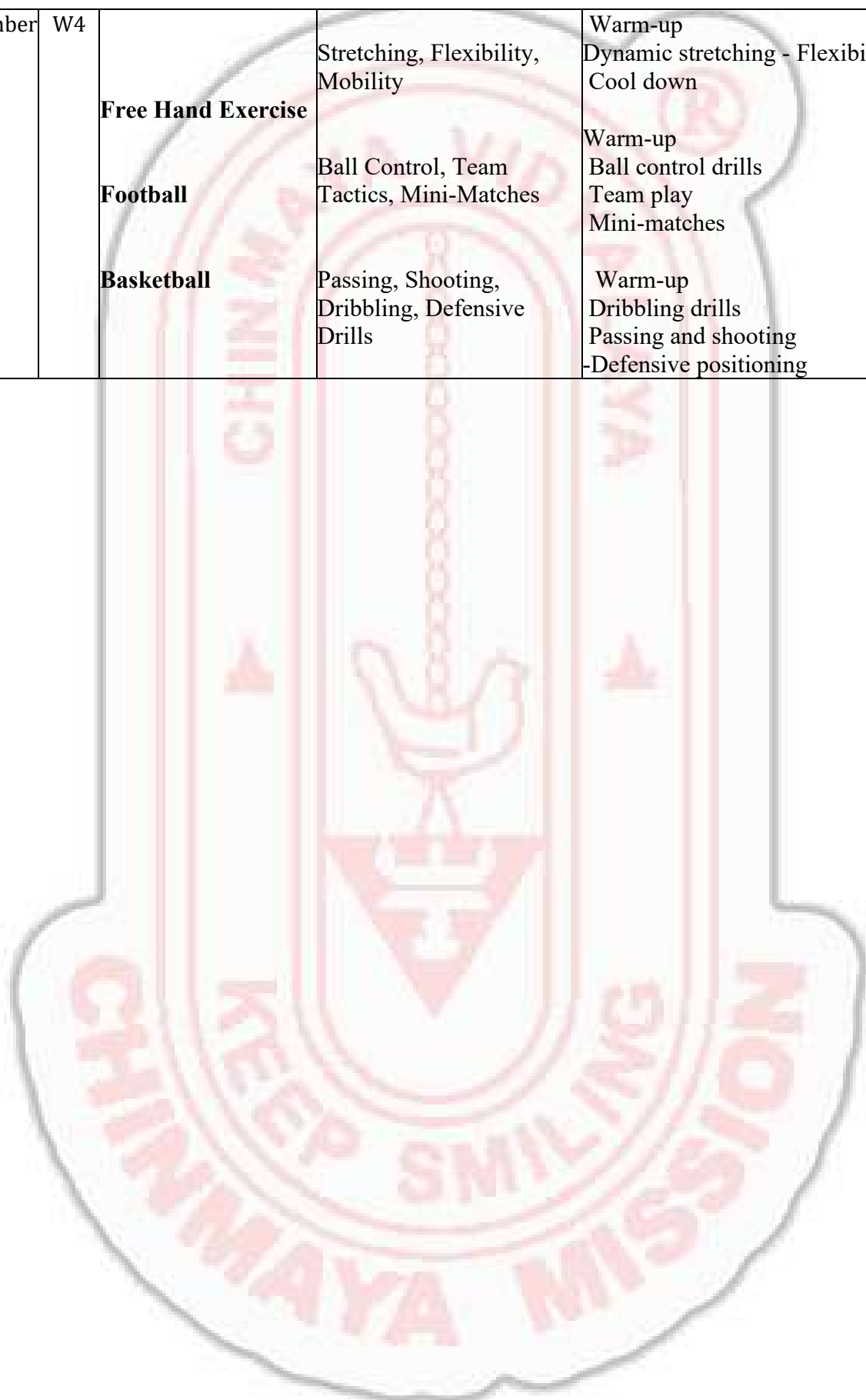


## Subject: SPORTS & GAMES

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



## Subject: SPORTS & GAMES

Month	Week	Topics	Sub Topics	Activities
December	W1	Recreation game PT2 EXAMINATION STARTS		
December	W2	PT2 EXAMINATION ENDS		
December	W3	<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
December	W4	<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

## Subject: SPORTS & GAMES

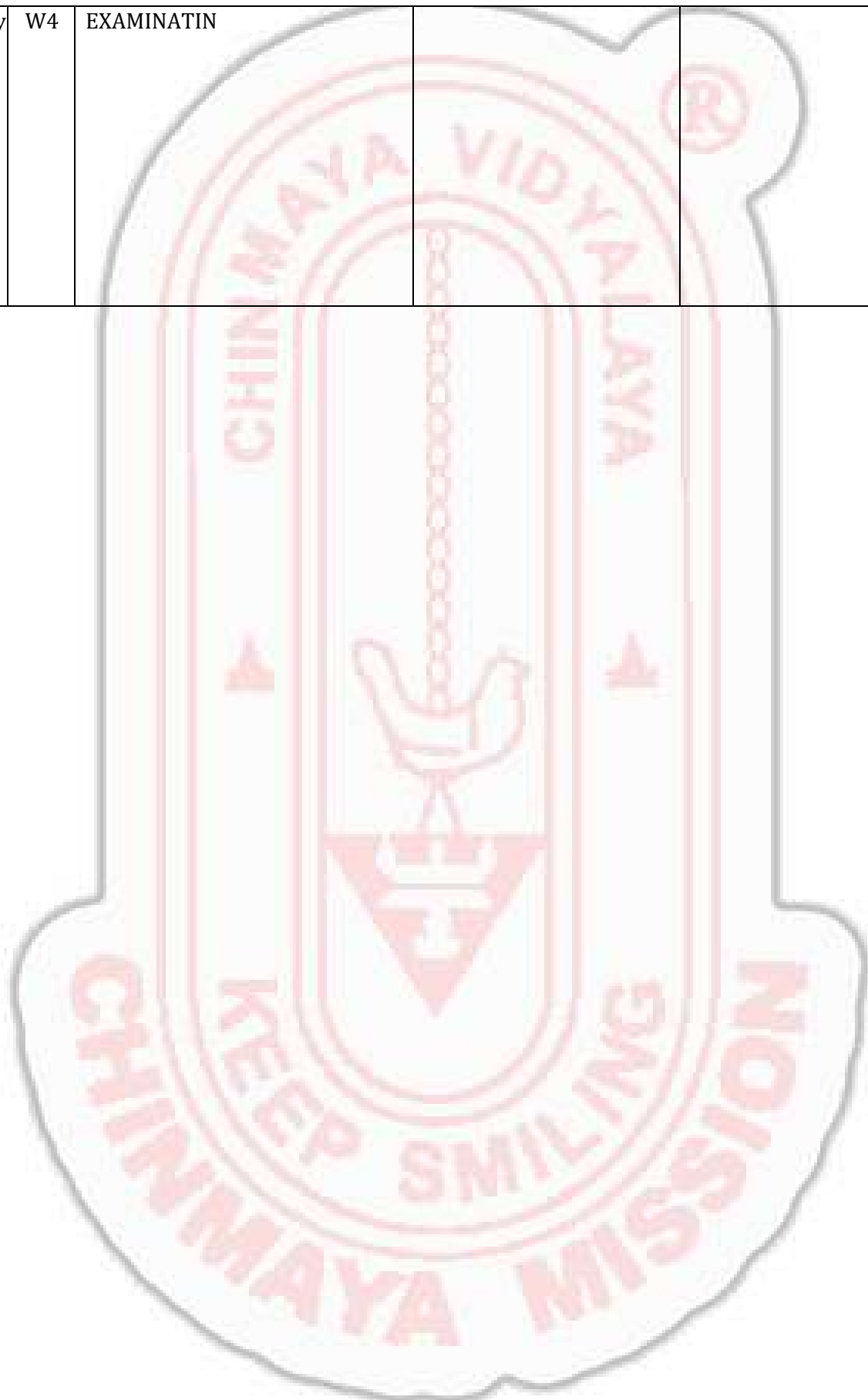
Month	Week	Topics	Sub Topics	Activities
January	W1	Winter Break		
January	W2	<b>Free Hand Exercise</b>  <b>Football</b>  <b>Basketball</b>	Stretching, Flexibility, Mobility  Ball Control, Team Tactics, Mini-Matches  Passing, Shooting, Dribbling, Defensive Drills	Warm-up Dynamic stretching - Flexibility drills Cool down  Warm-up Ball control drills Team play Mini-matches  Warm-up Dribbling drills Passing and shooting -Defensive positioning
January	W3	<b>Free Hand Exercise</b>  <b>Football</b>  <b>Athletics</b>	Stretching, Flexibility, Mobility  Ball Control, Team Tactics, Mini-Matches  Middle Distance Running, Sprints,&Throws	Warm-up Dynamic stretching - Flexibility drills Cool down  Warm-up Ball control drills Team play Mini-matches  Warm-up Sprint drills -Middle distance Relay races Drill

January	W4			<p>Warm-up Dynamic stretching - Flexibility drills Cool down</p> <p>Warm-up Ball control drills Team play Mini-matches</p> <p>Warm-up Sprint drills -Middle distance Relay races Drill</p>
		<b>Free Hand Exercise</b>	Stretching, Flexibility, Mobility	
		<b>Football</b>	Ball Control, Team Tactics, Mini-Matches	
		<b>Athletics</b>	Middle Distance Running, Sprints,&Throws	

## Subject: SPORTS & GAMES

Month	Week	Topics	Sub Topics	Activities
February	W1	<b>Free Hand Exercise</b>  <b>Football</b>  <b>Athletics</b>	Stretching, Flexibility, Mobility  Ball Control, Team Tactics, Mini-Matches  Middle Distance Running, Sprints,&Throws	Warm-up Dynamic stretching - Flexibility drills Cool down  Warm-up Ball control drills Team play Mini-matches  Warm-up Sprint drills -Middle distance Relay races Drill
February	W2	EXAMINATIN		
February	W3	EXAMINATIN		

February	W4	EXAMINATIN		
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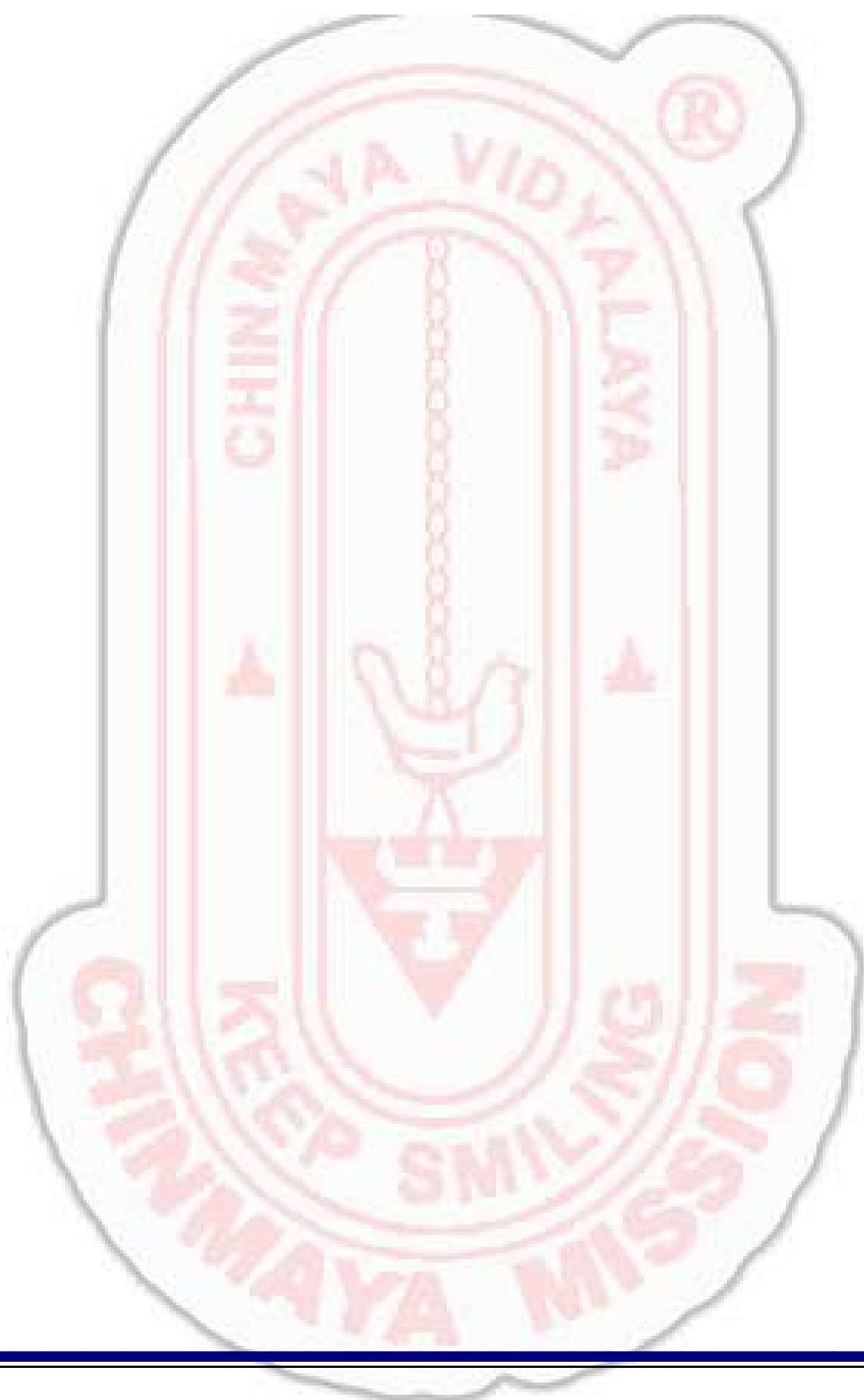
## Subject: SPORTS & GAMES

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>







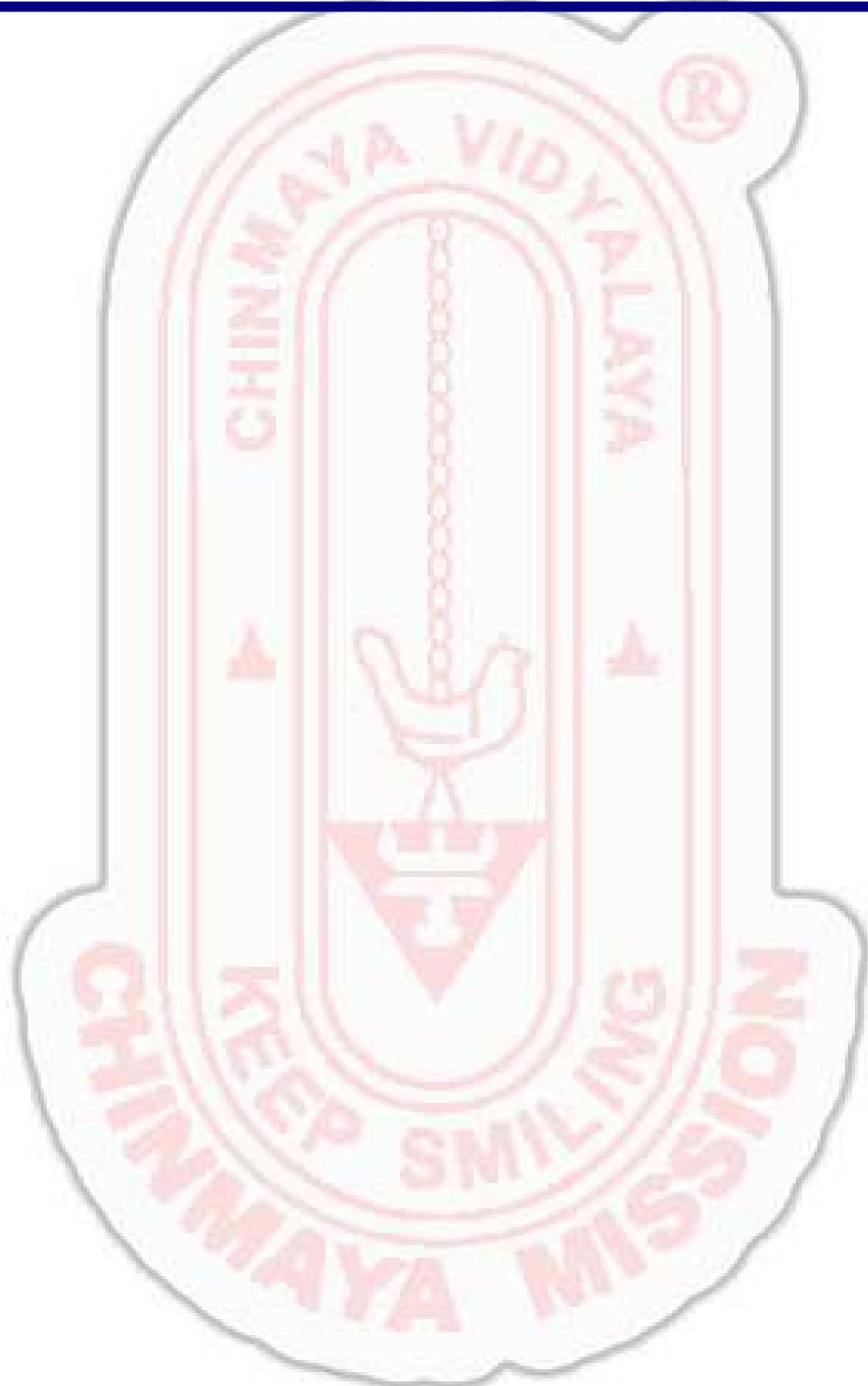
**Chinmaya Vidyalya  
NTPC Unchahar**

**ANNUAL SYLLABUS  
BREAK UP**

**SESSION:2025-2026**

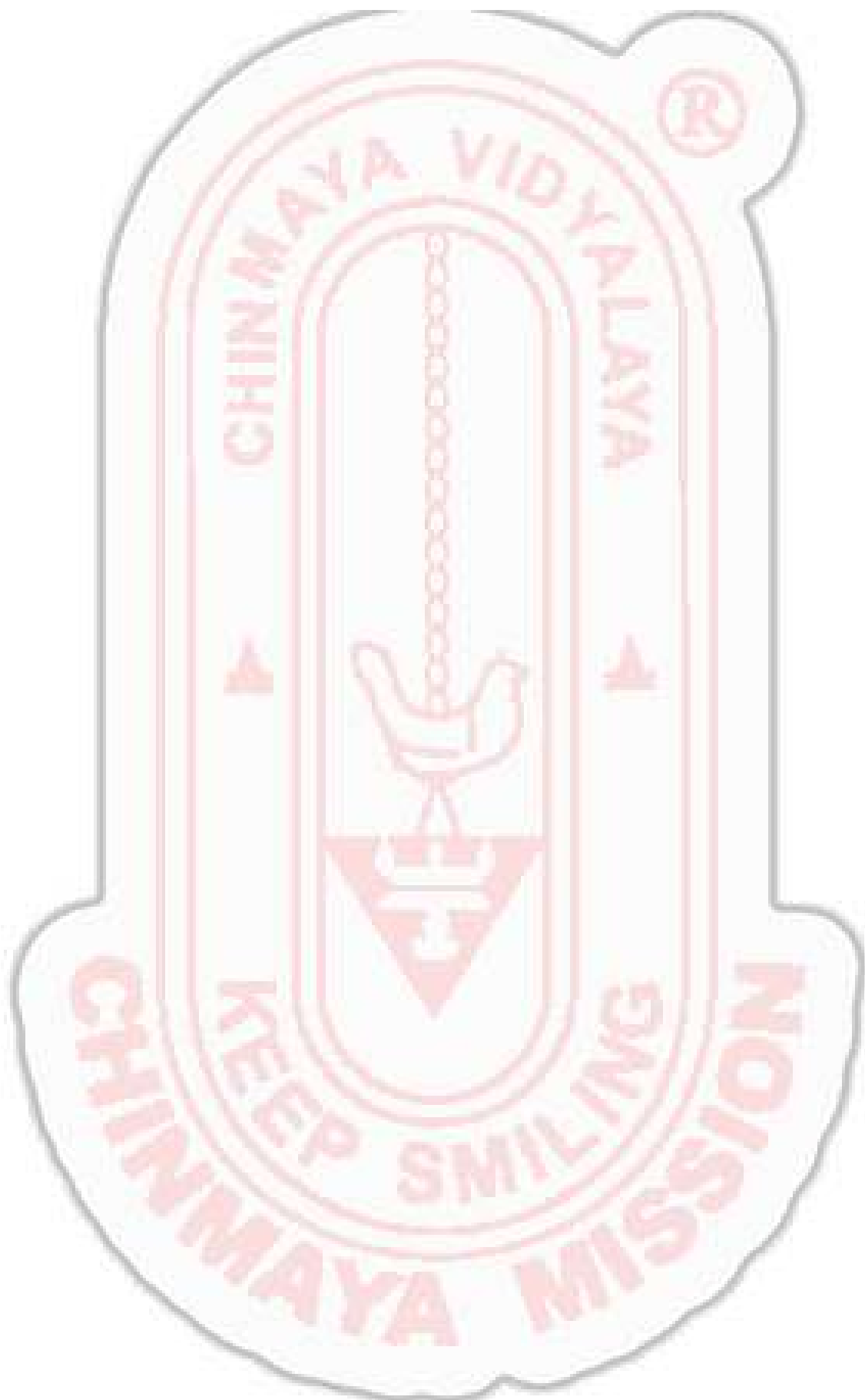
**CLASS:VI**

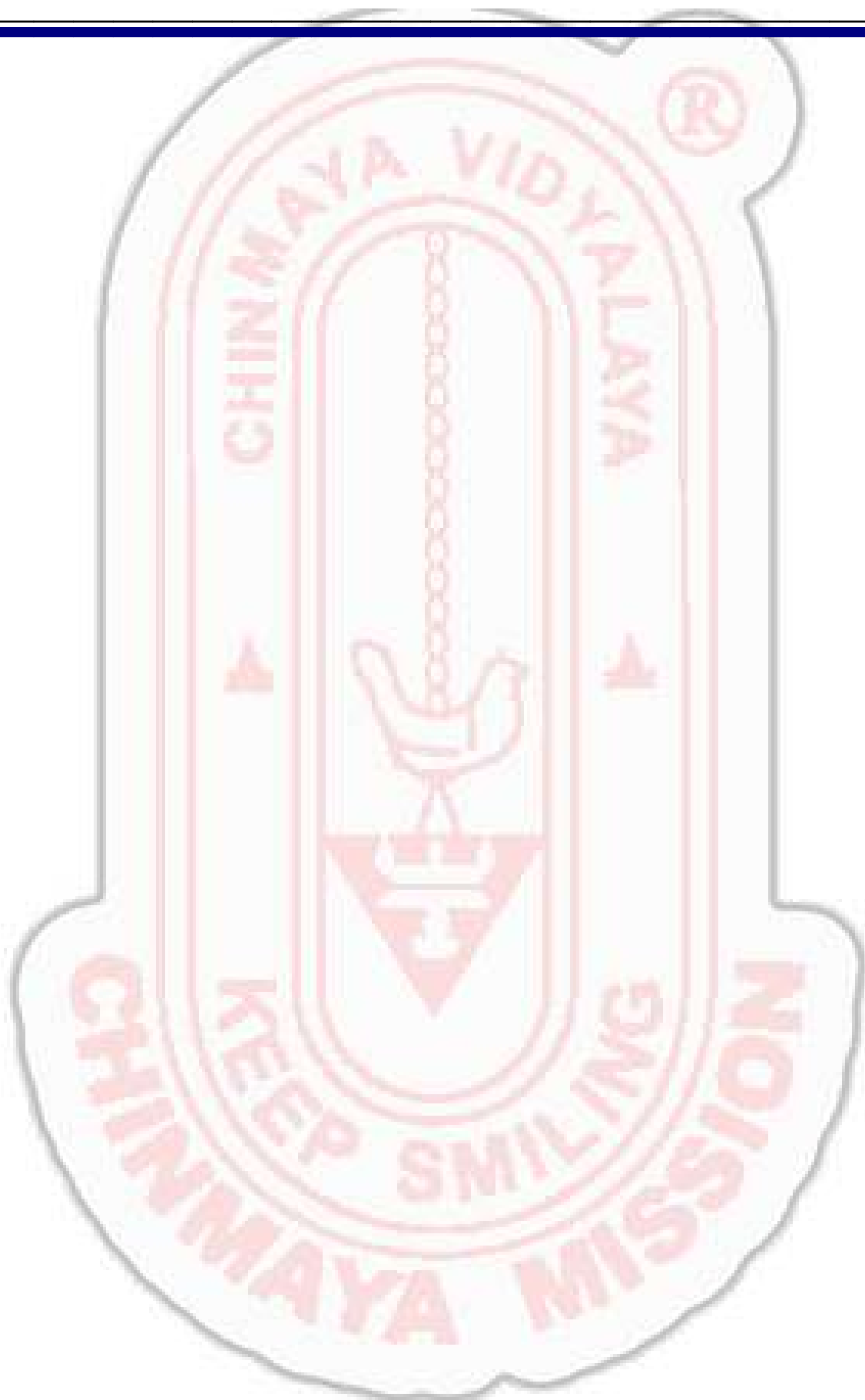
**Subject :Mathemat**



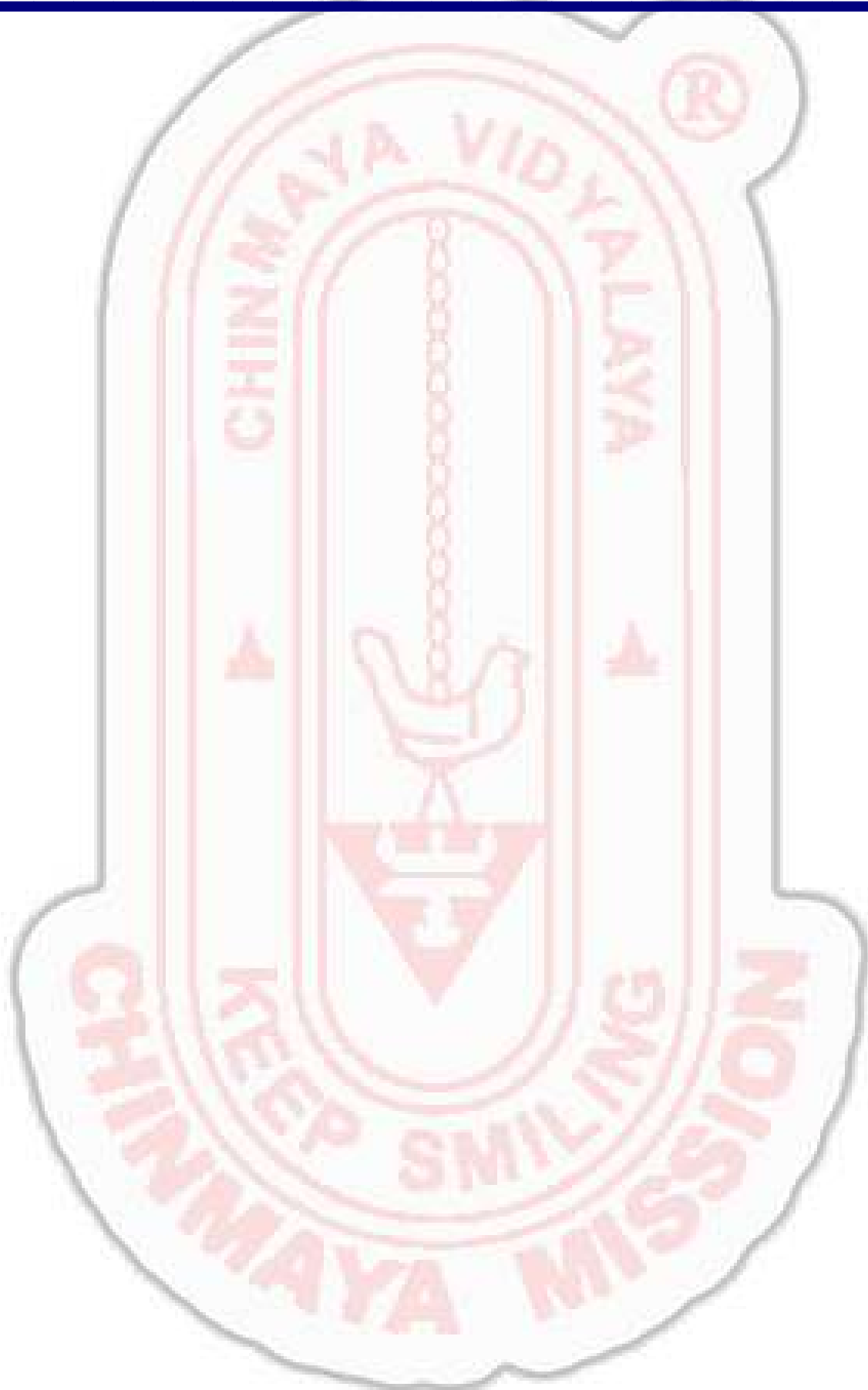
## Subject: Mathematics

Month	Week	Topics	Sub Topics	Activities
April	W1	Chapte-1 Patterns in Mathematics	<ul style="list-style-type: none"> <li>• What is Mathematics?</li> <li>• Patterns in numbers.</li> <li>• Visualizing numbers sequences.</li> </ul>	Number pattern completion
April	W2	Chapte-1 Patterns in Mathematics	<ul style="list-style-type: none"> <li>• Relations among numbers sequences.</li> <li>• Patterns in shapes.</li> <li>• Relation to number sequences.</li> </ul>	
April	W3	Chapter-2 Lines and angles	<ul style="list-style-type: none"> <li>• Point, Line segment, line and Ray.</li> <li>• Angle, comparing Angles</li> <li>• Making Rotating Arms, special types of angles.</li> </ul>	Line and angle classification
April	W4	Chapter-2 Operation with large numbers	<ul style="list-style-type: none"> <li>• Measuring Angles, Drawing Angles.</li> <li>• Types of angles and their measures.</li> </ul>	Geometric shapes exploration
April	W5	Chapter-3 Number Play	<ul style="list-style-type: none"> <li>• Numbers can tell us things.</li> </ul>	Number patterns with blocks.



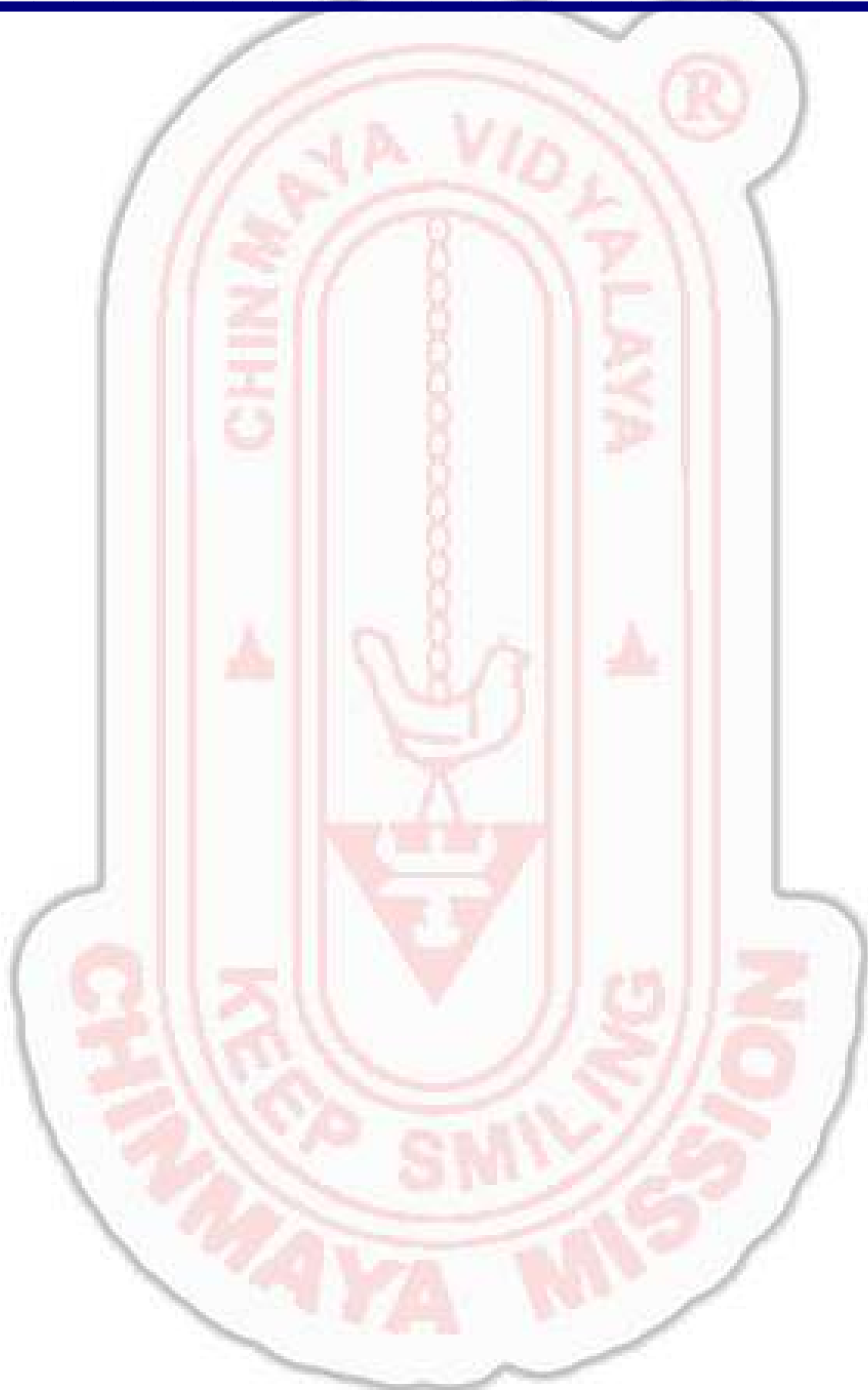


Subject:Mathematics				
Month	Week	Topics	Sub Topics	Activities
May	W1	Chapter-3 Number Play	<ul style="list-style-type: none"> <li>• Supercells</li> <li>• Patterns of numbers on the number lines.</li> <li>• Playing with digits</li> </ul>	
May	W2	Chapter-3 Number Play	<ul style="list-style-type: none"> <li>• Pretty Palindromic Patterns</li> <li>• The magic number of Kaprekar</li> <li>• Clock and calendar numbers.</li> </ul>	
May	W3	<b>SUMMER BREAK</b>		
May	W4	<b>SUMMER BREAK</b>		
May	W5	<b>SUMMER BREAK</b>		

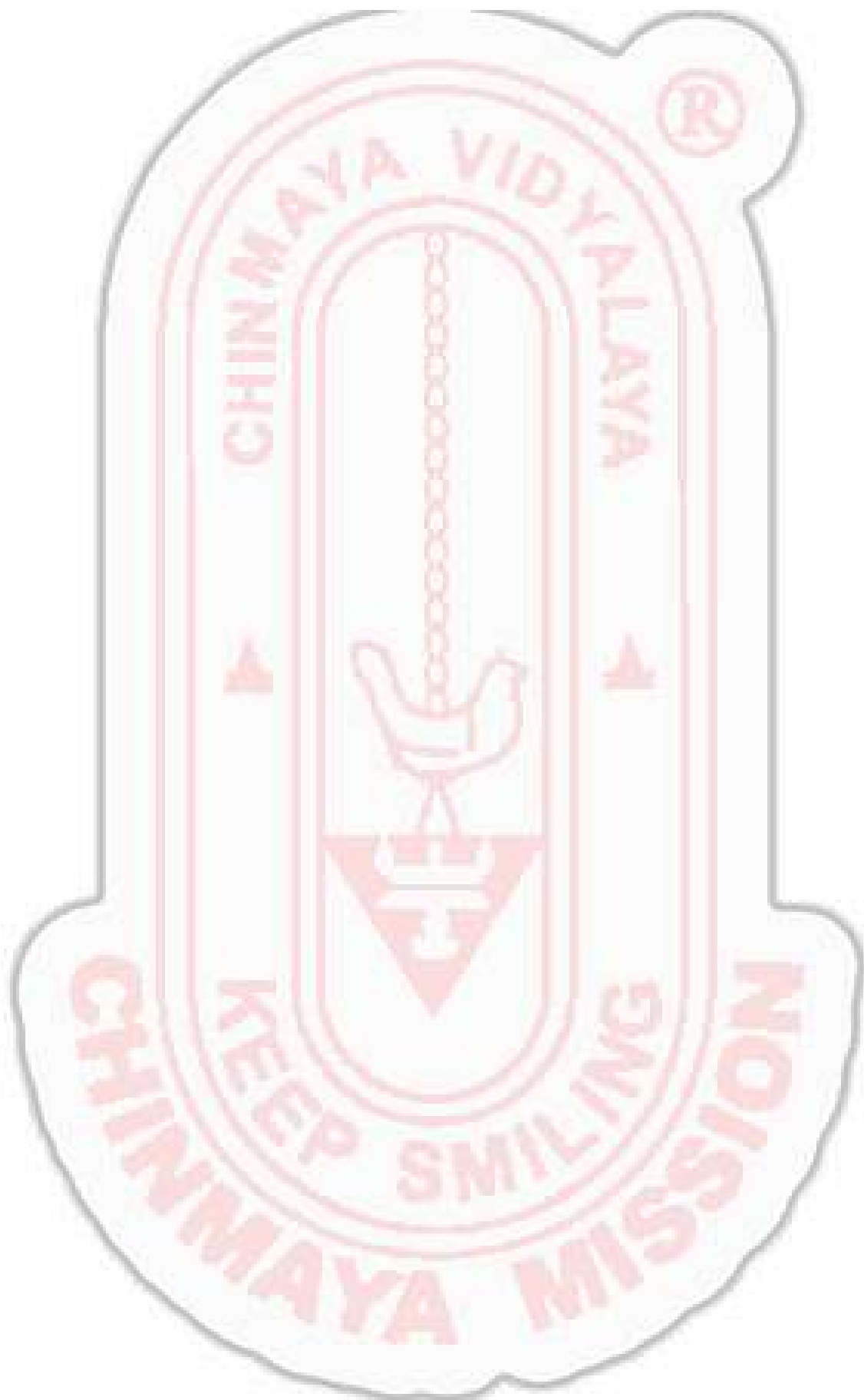


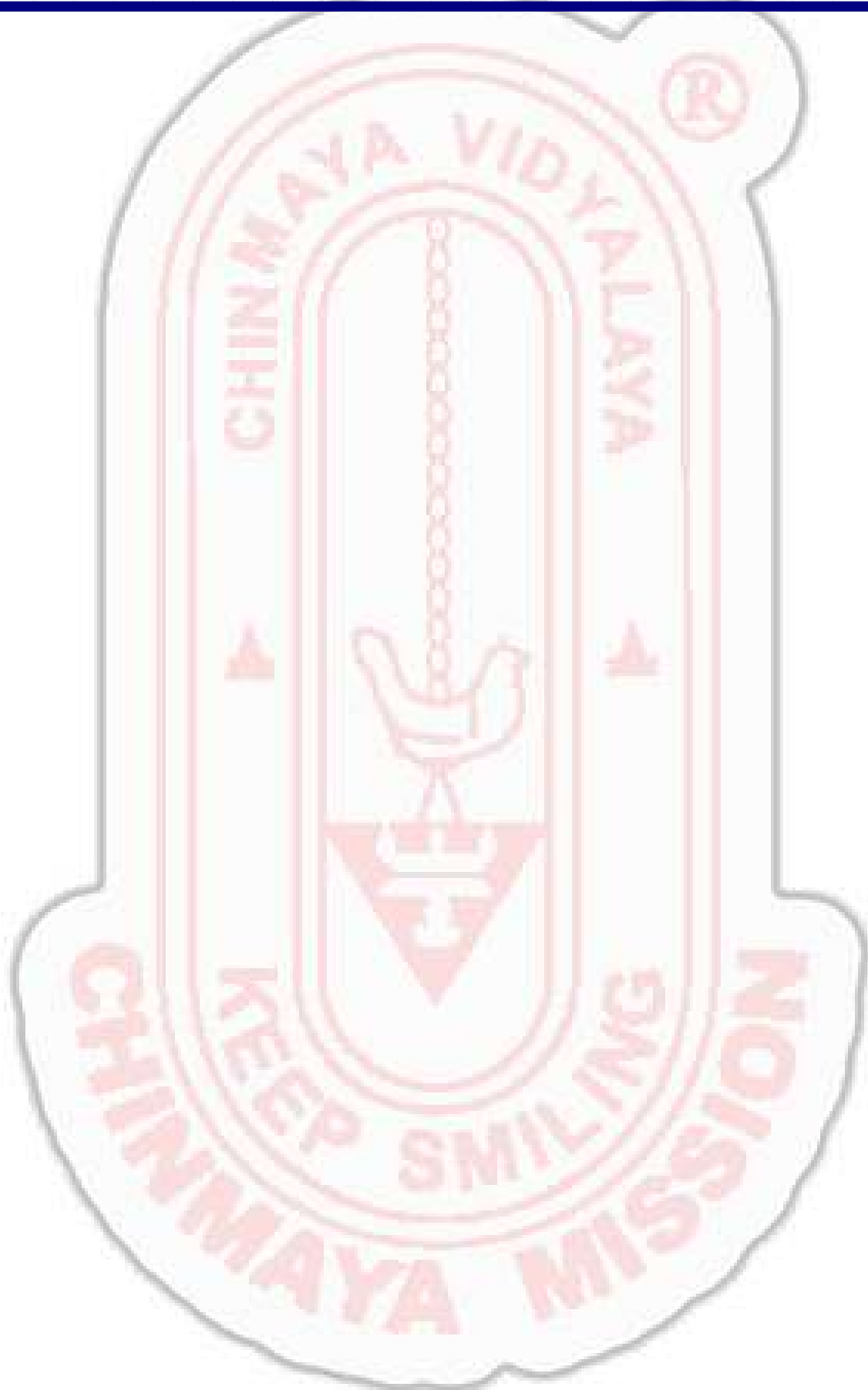


Month	Week	Topics	Sub Topics	Activities
June	W1	SUMMER BREAK		
June	W2	SUMMER BREAK		
June	W3	SUMMER BREAK		
June	W4	Chapter-3 Number Play	<ul style="list-style-type: none"> <li>• Mental Math</li> <li>• Playing with number patterns.</li> <li>• An unsolved mystery – the collatz conjecture!</li> </ul>	
June	W5	Chapter-3 Number Play	<ul style="list-style-type: none"> <li>• Simple Estimation</li> <li>• Games and winning strategies.</li> </ul>	

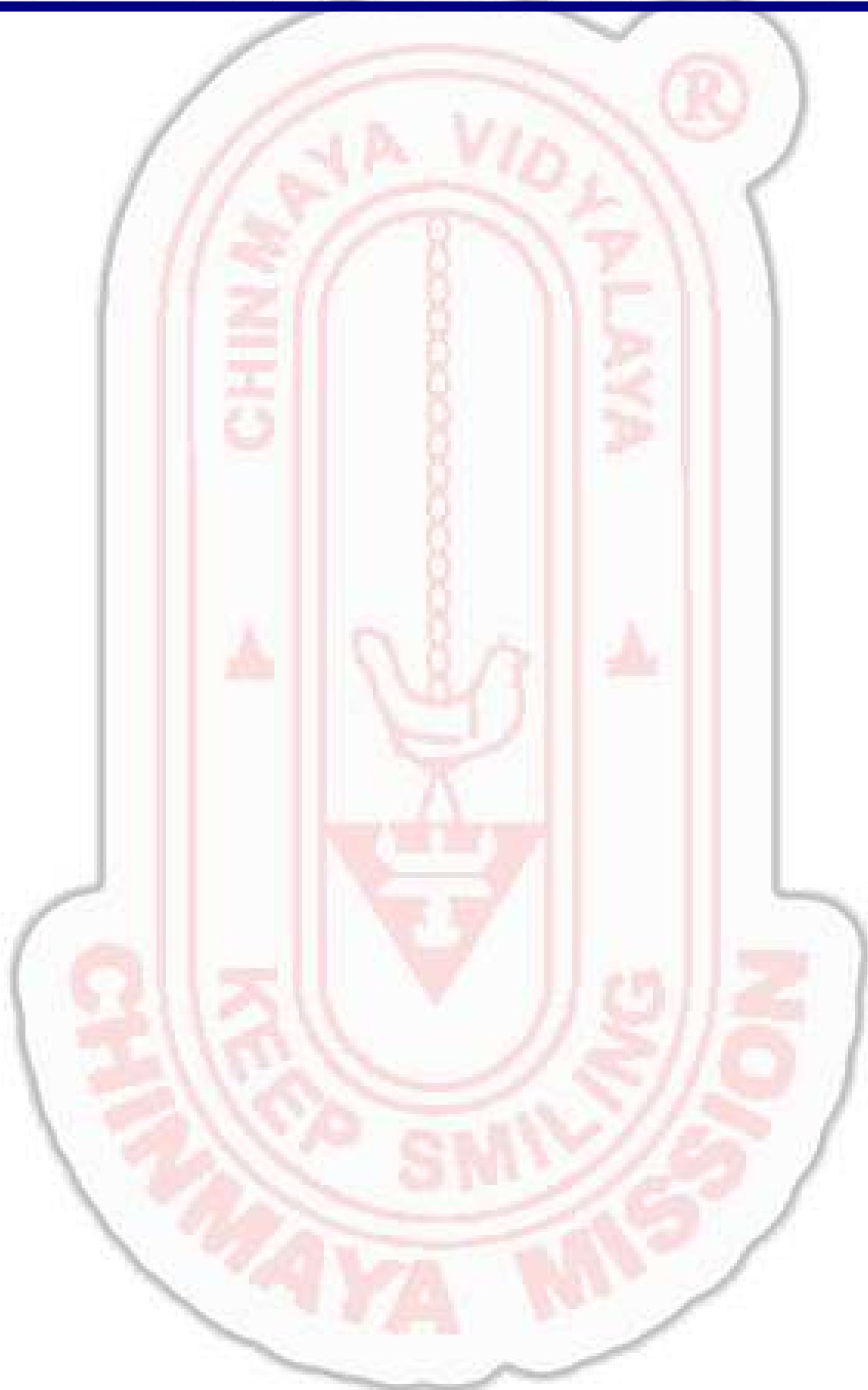


Month	Week	Topics	Sub Topics	Activities
July	W1	Chapter-4 Data handing and presentation	<ul style="list-style-type: none"> <li>Collecting and organizing data.</li> <li>Pictographs</li> </ul>	Survey and Data collection
July	W2	Chapter-4 Data handing and presentation	<ul style="list-style-type: none"> <li>Bar graphs</li> <li>Drawing a bar graph.</li> <li>Artistic and aesthetic considerations.</li> </ul>	
July	W3	<b>REVISION FOR PT-1 EXAM</b>		
July	W4	Chapter-5 Prime Time	<ul style="list-style-type: none"> <li>Common multiples and common factors.</li> <li>Prime numbers.</li> <li>Co-prime numbers for safekeeping treasures.</li> </ul>	'Prime or Composite' Game
July	W5	Chapter-5 Prime Time	<ul style="list-style-type: none"> <li>Prime factorisation</li> <li>Divisibility tests.</li> </ul>	



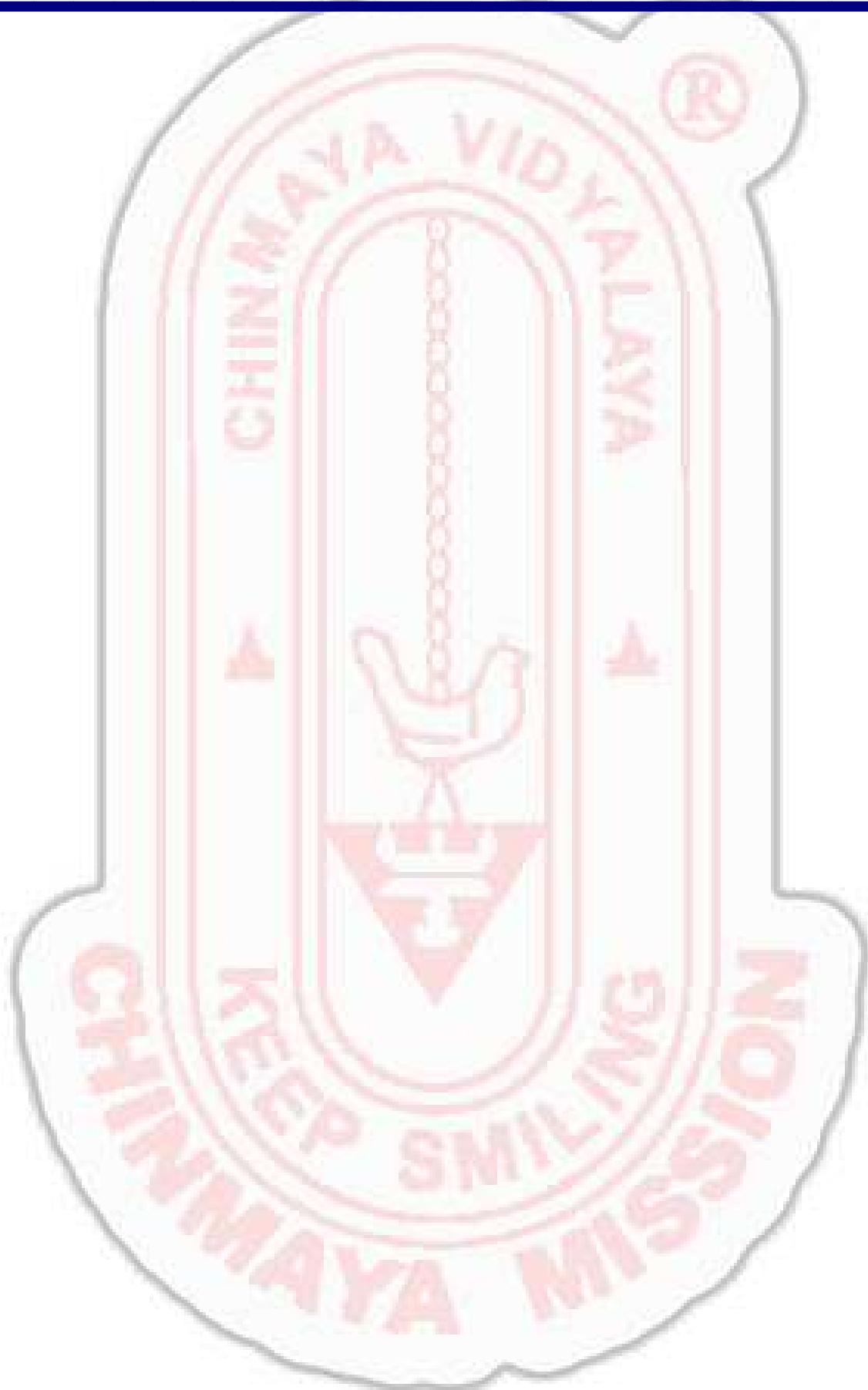


Month	Week	Topics	Sub Topics	Activities
August	W1	Chapter-5 Prime Time	<ul style="list-style-type: none"> <li>Divisibility tests by 2, 4, 5 and 8.</li> <li>Fun with numbers.</li> </ul>	
August	W2	Chapter-6 Perimeter and area	<ul style="list-style-type: none"> <li>Perimeter of rectangle, square and a triangle.</li> <li>Perimeter of a regular polygon.</li> </ul>	Real world Applications
August	W3	Chapter-6 Perimeter and area	<ul style="list-style-type: none"> <li>Area of rectangle, square</li> <li>Estimation of area any simple closed shape</li> </ul>	
August	W4	Chapter-6 Perimeter and area	<ul style="list-style-type: none"> <li>Area of a triangle</li> <li>Figure it out (Exercise)</li> <li>Area of irregular shapes on square grid</li> </ul>	
August	W5	<b>Revision for Half Yearly exam</b>		

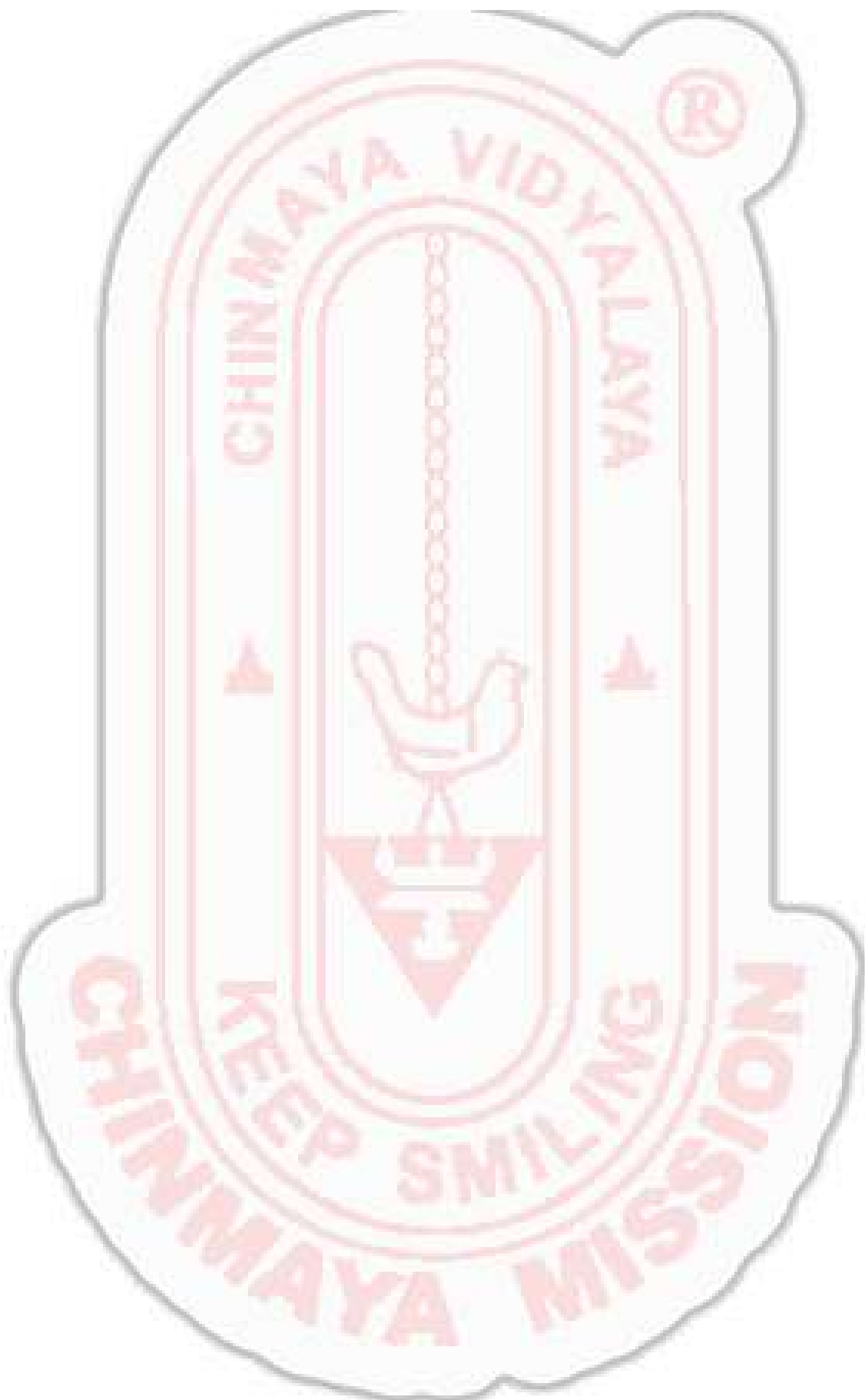


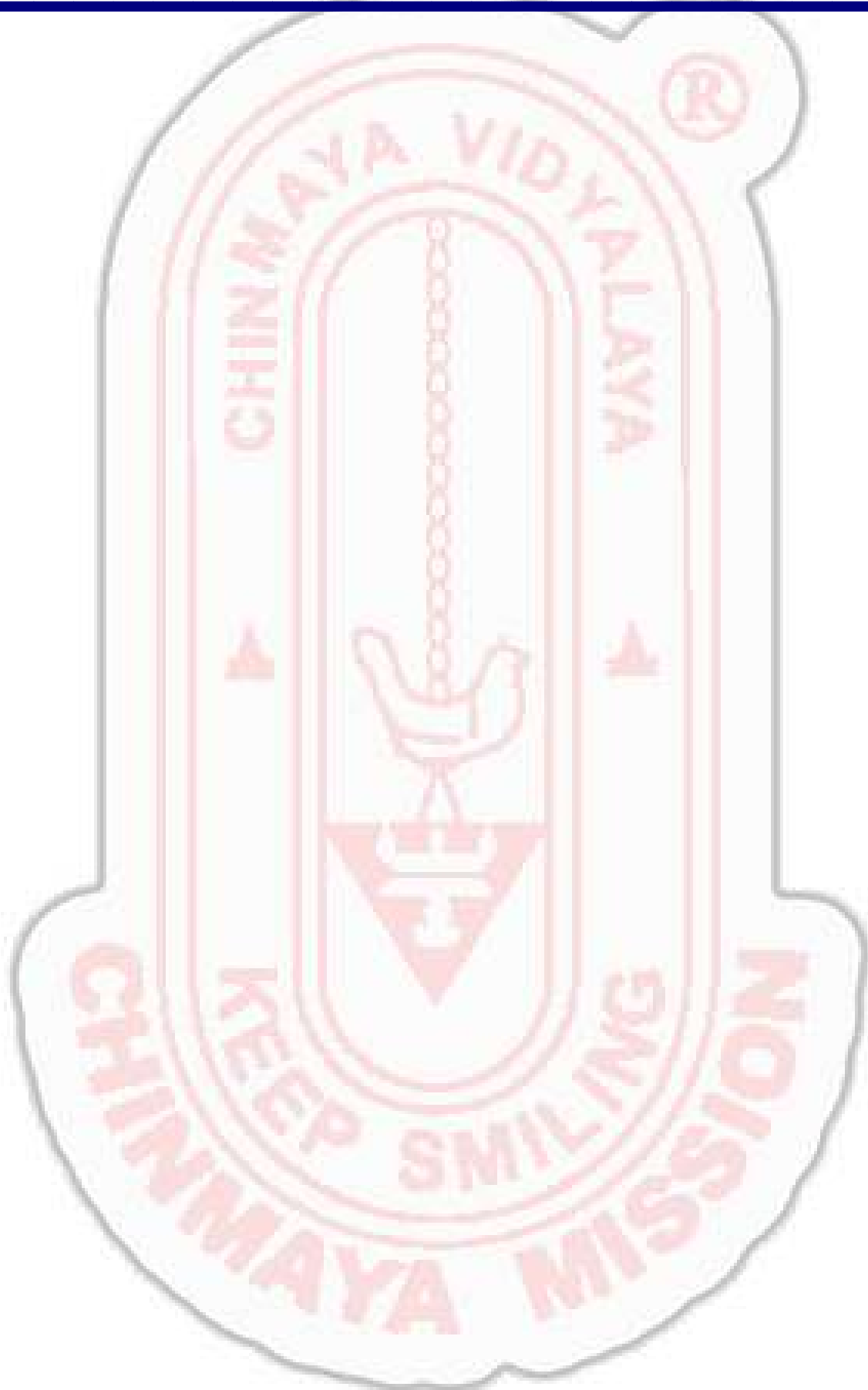
Month	Week	Topics	Sub Topics	Activities
September	W1	Revision for Half Yearly exam		
September	W2	Revision for Half Yearly exam		
September	W3	Half Yearly Exam		
September	W4	Half Yearly Exam		
September	W5	Half Yearly Exam & PTM		



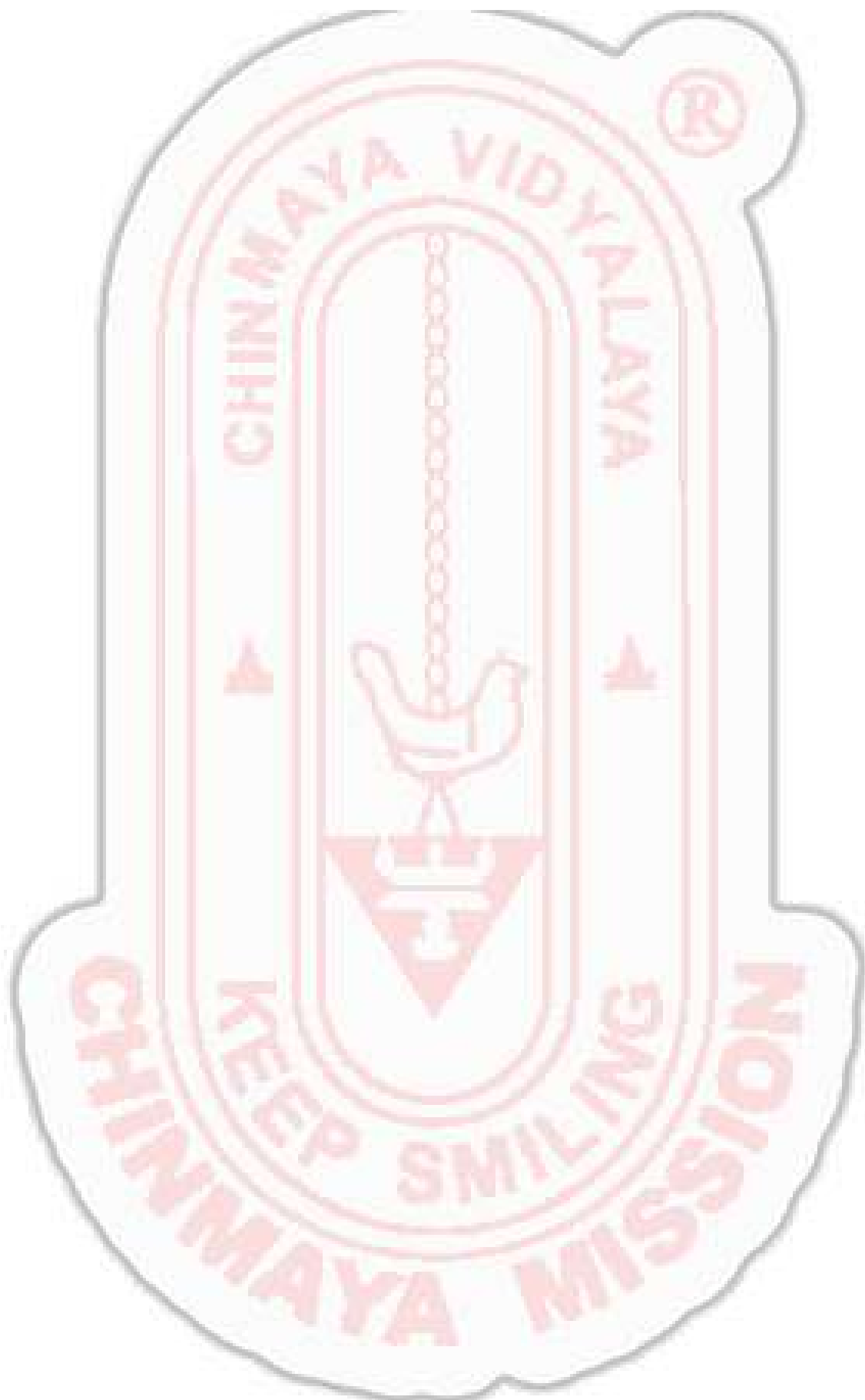


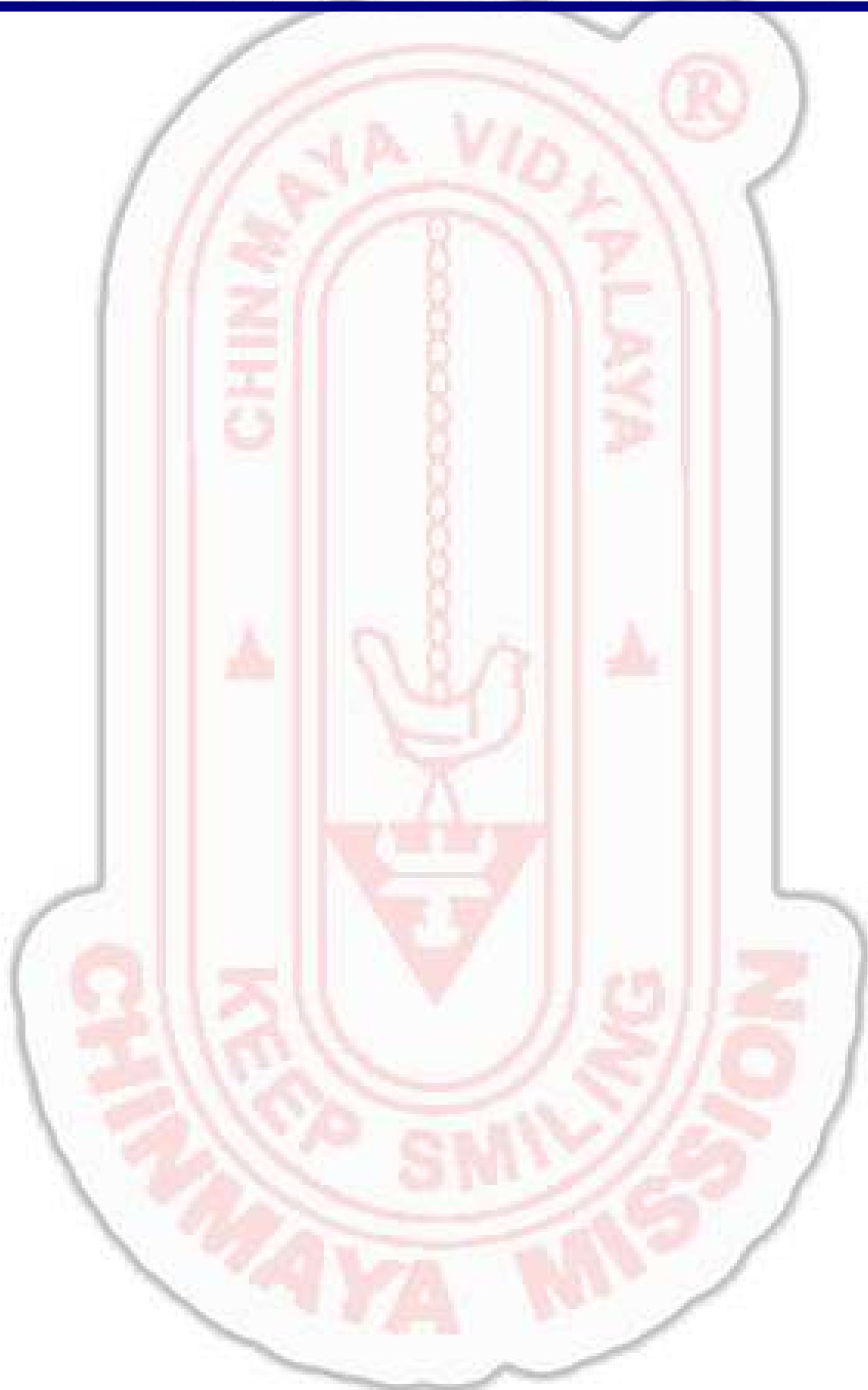
Month	Week	Topics	Sub Topics	Activities
October	W1	Dussehra Break		
October	W2	Chapter-7 Fractions	<ul style="list-style-type: none"> <li>Fractional units and equal shares</li> <li>Fractional units as parts of a whole.</li> </ul>	Fraction wall
October	W3	Chapter-7 Fractions	<ul style="list-style-type: none"> <li>Measuring using fractional units.</li> <li>Marking fraction lengths on number line.</li> </ul>	
October	W4	Diwali Break		
October	W5	Chapter-7 Fractions	<ul style="list-style-type: none"> <li>Mixed fractions</li> <li>Equivalent fractions</li> </ul>	Real world applications





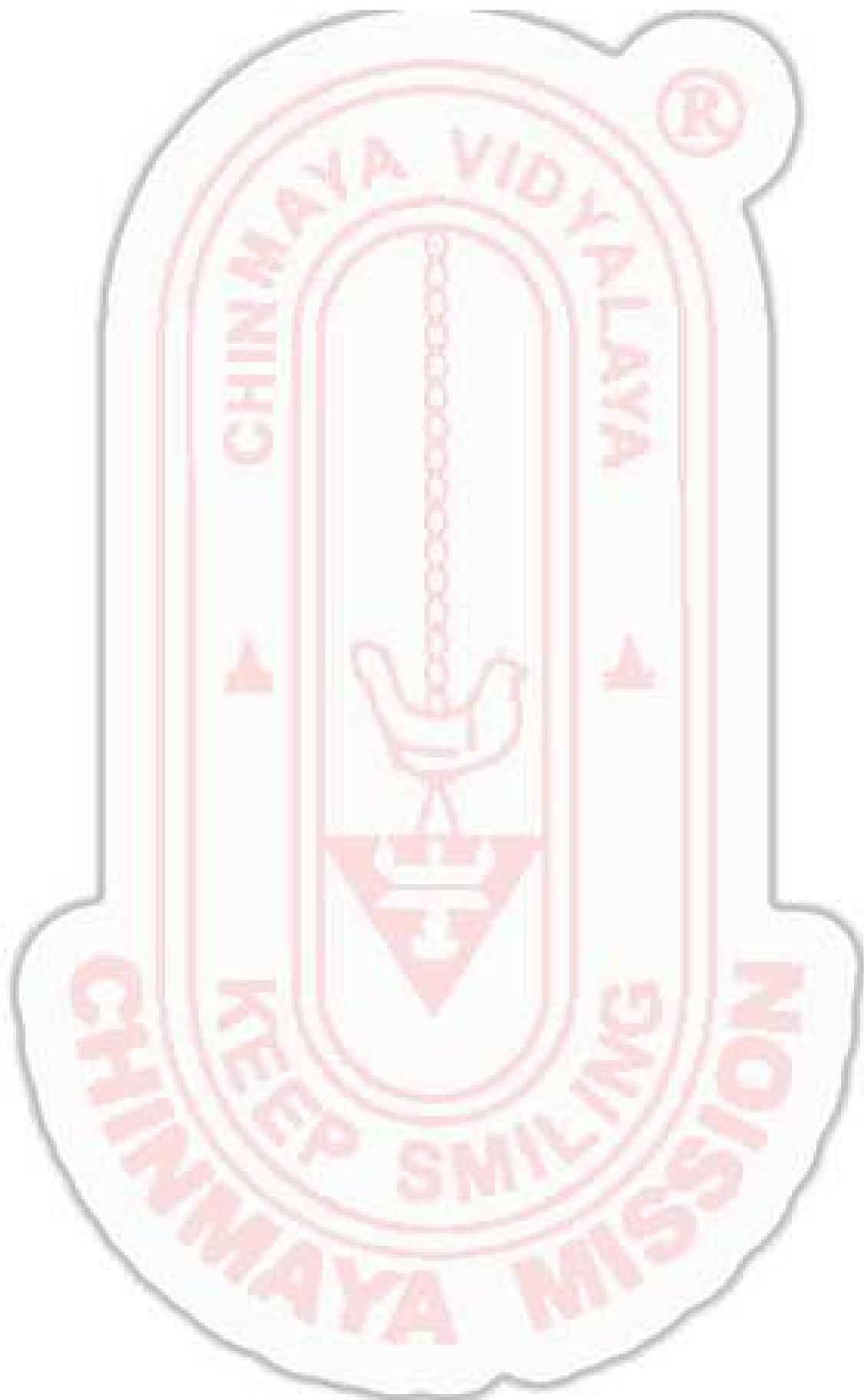
Month	Week	Topics	Sub Topics	Activities
November	W1	Chapter-7 Fractions	<ul style="list-style-type: none"> <li>Comparing fractions</li> <li>Addition and subtraction of fractions</li> </ul>	
November	W2	Chapter-8 Playing with constructions	<ul style="list-style-type: none"> <li>Art work</li> <li>Squares and rectangles</li> </ul>	Bridge building challenge
November	W3	Chapter-8 Playing with constructions	<ul style="list-style-type: none"> <li>Constructing squares and rectangles.</li> <li>An exploration in rectangles.</li> </ul>	
November	W4	<b>Revision for PT-2 Exam</b>		
November	W5	<b>Revision for PT-2 Exam</b>		

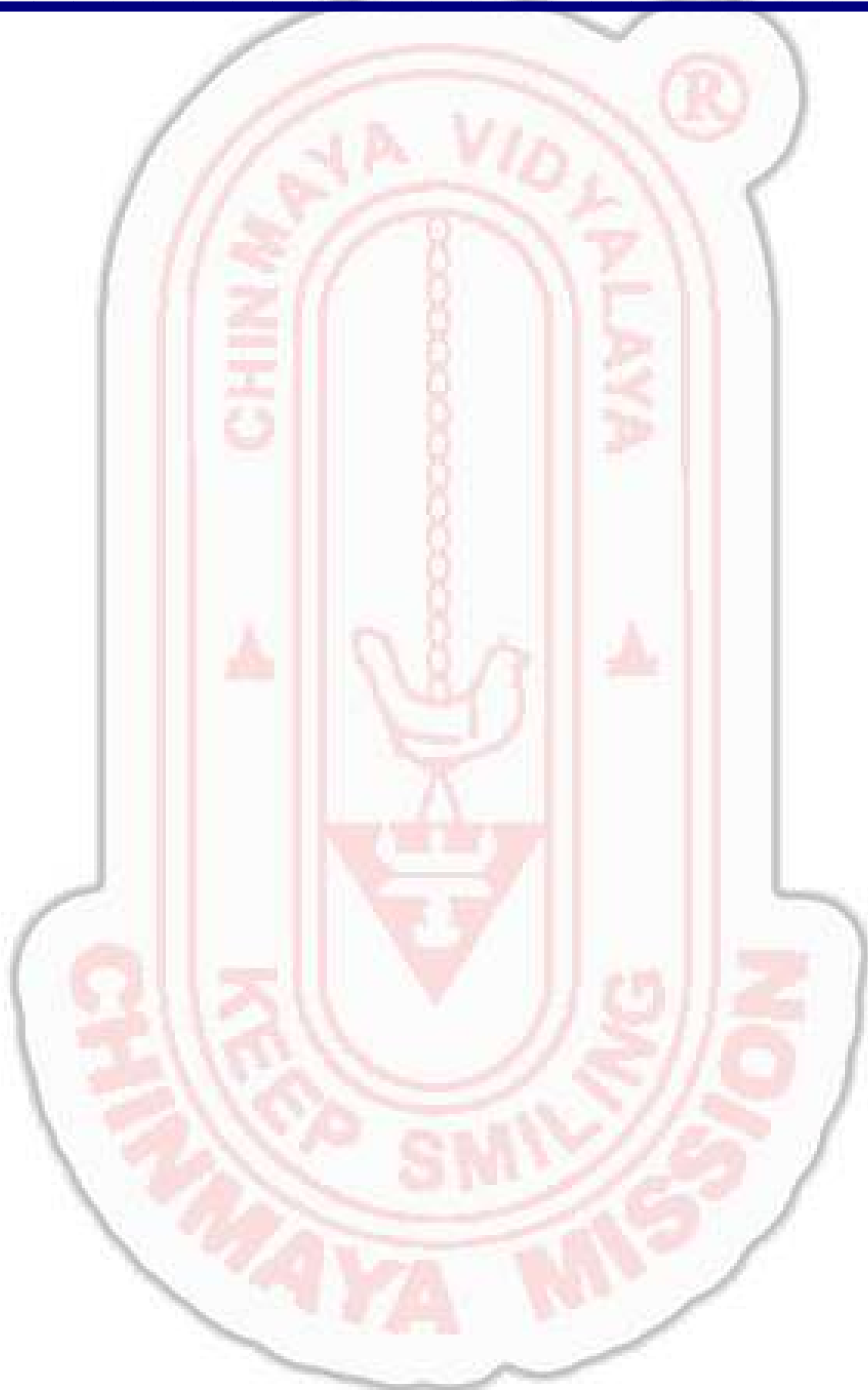




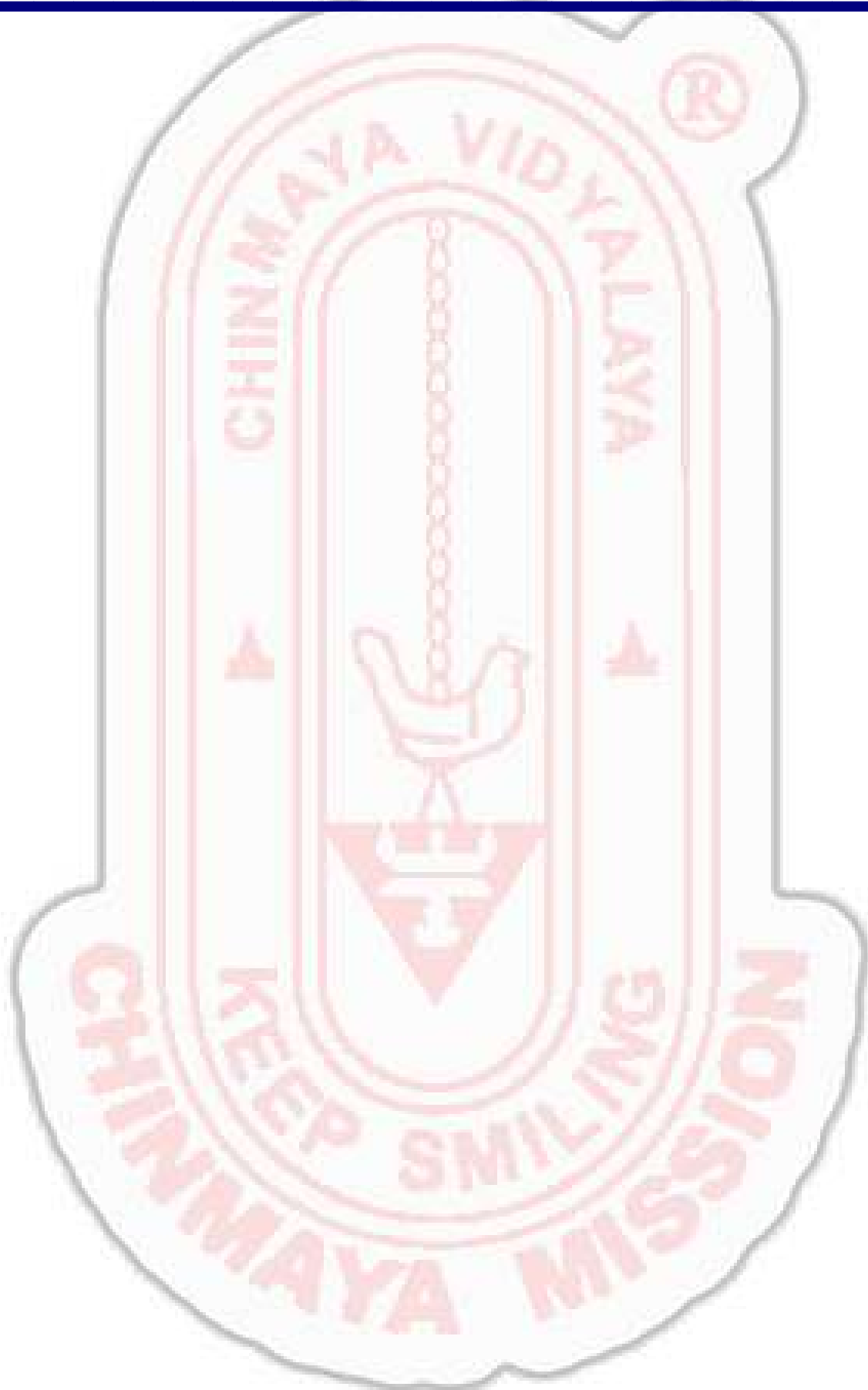
Month	Week	Topics	Sub Topics	Activities
December	W1	<b>PT-2 EXAM</b>		
December	W2	Chapter-8 Playing with constructions	<ul style="list-style-type: none"> <li>Exploring diagonals of rectangles and squares.</li> <li>Points equidistant from two given points.</li> </ul>	
December	W3	Chapter-9 Symmetry	<ul style="list-style-type: none"> <li>Line of symmetry.</li> <li>Reflection</li> <li>Generating shapes having lines of symmetry.</li> </ul>	Butterfly Symmetry
December	W4	Chapter-9 Symmetry	<ul style="list-style-type: none"> <li>Rotational symmetry.</li> <li>Symmetries of circle</li> </ul>	
December	W5	Chapter-9 Symmetry	<b>PRACTICE QUESTIONS</b>	Symmetry in nature



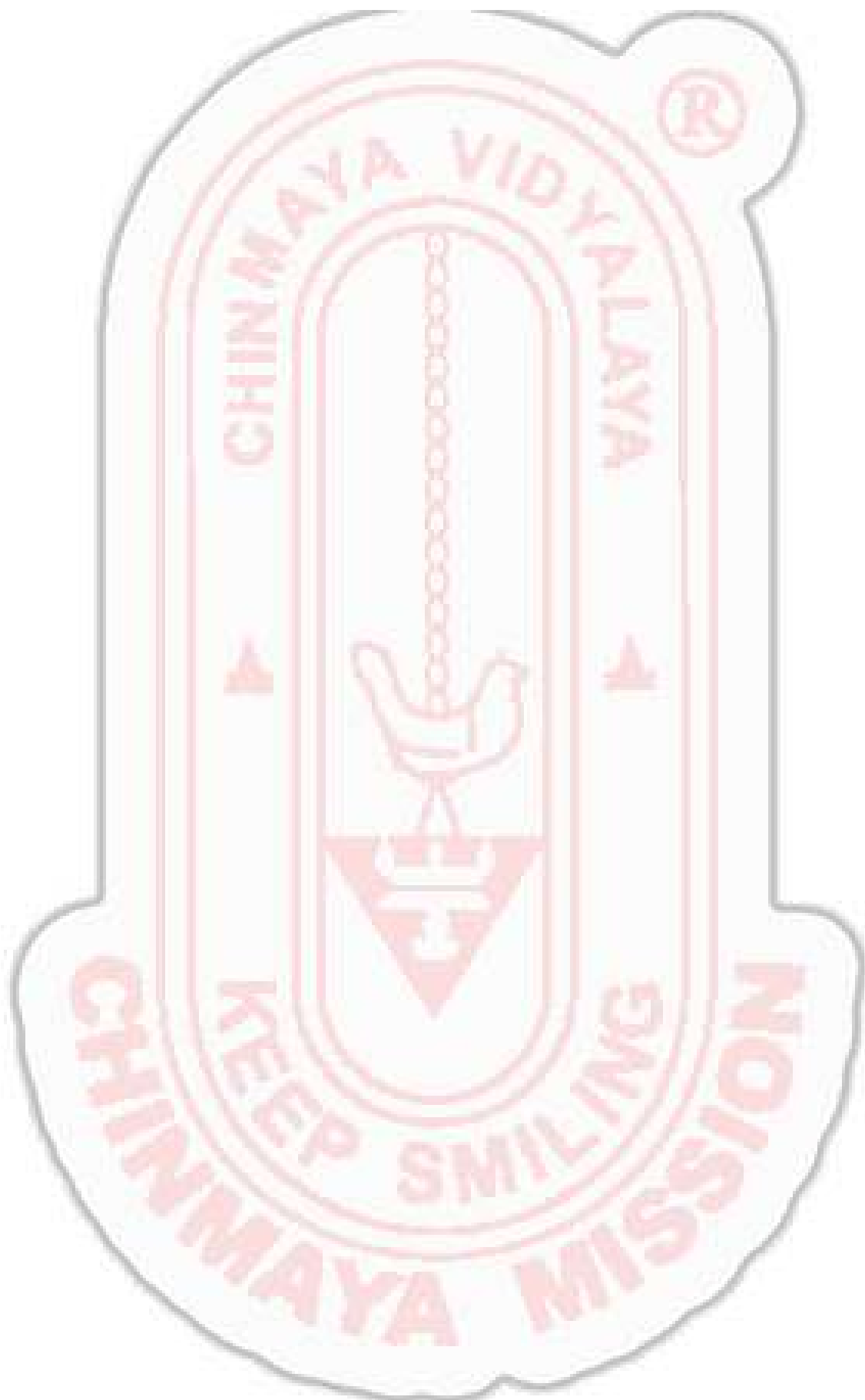


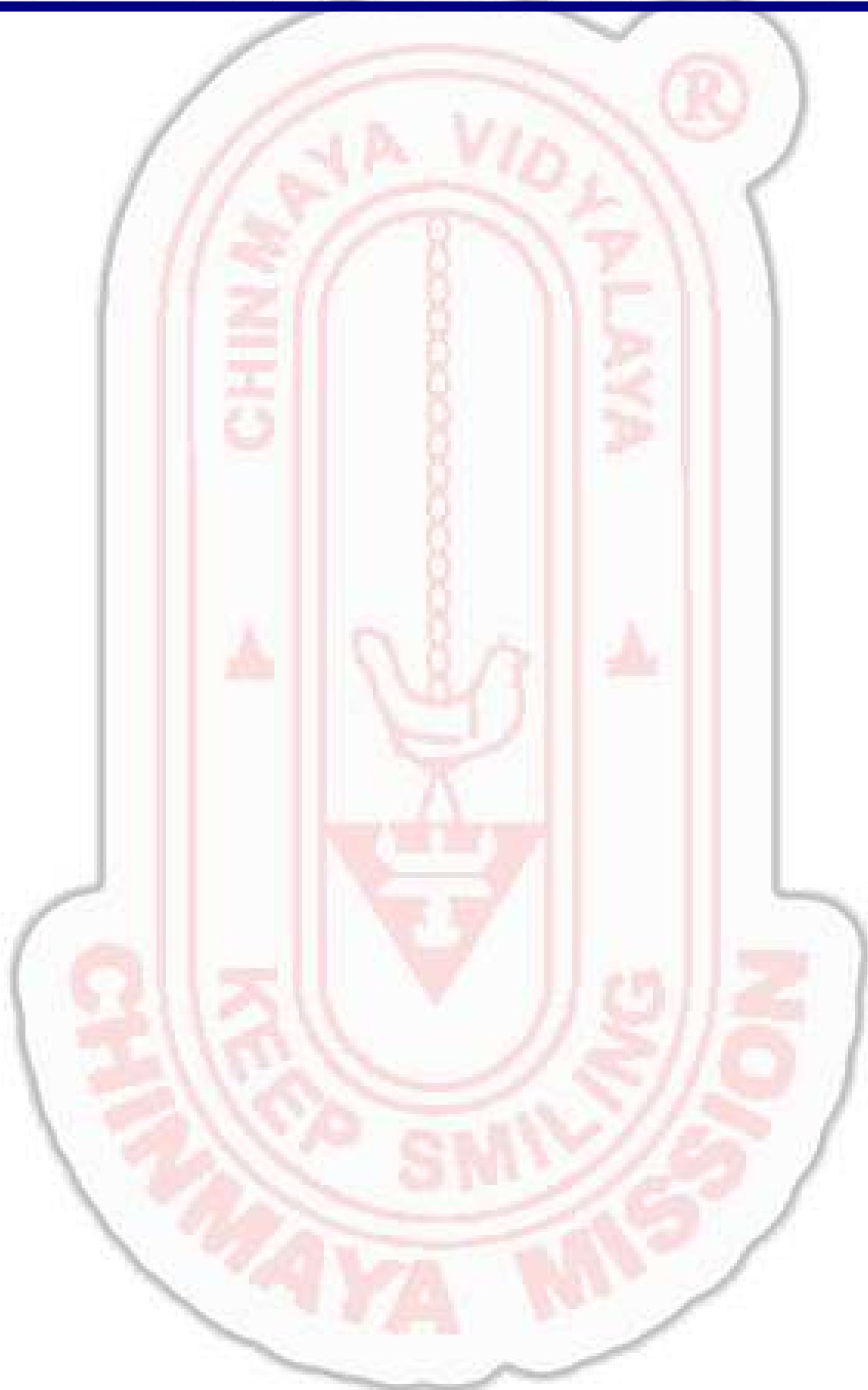


Month	Week	Topics	Sub Topics	Activities
January	W1	Winter break		
January	W2	Chapter-10 The other side of zero	<ul style="list-style-type: none"> <li>Bela's building of fun.</li> <li>Addition to keep track of movement.</li> <li>Comparing numbers using floors.</li> </ul>	Integer Operations Word problems
January	W3	Chapter-10 The other side of zero	<ul style="list-style-type: none"> <li>Adding and subtracting larger numbers.</li> <li>Back to the number line.</li> <li>The token model</li> </ul>	
January	W4	Chapter-10 The other side of zero	<ul style="list-style-type: none"> <li>Integers in other places.</li> <li>Explorations with integers.</li> </ul>	
January	W5	Chapter-10 The other side of zero	<ul style="list-style-type: none"> <li>A pinch of history</li> </ul>	



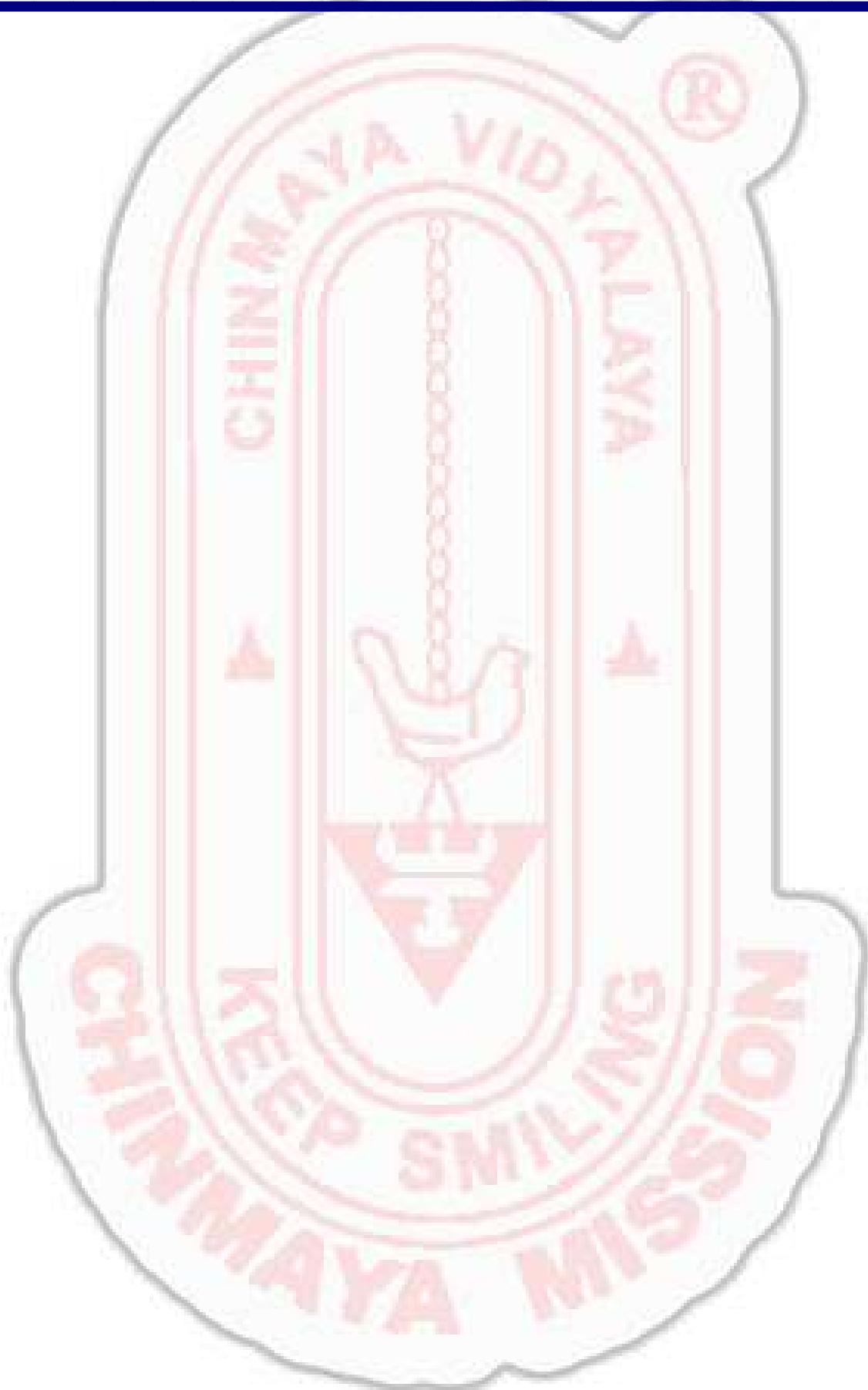
Month	Week	Topics	Sub Topics	Activities
February	W1	Revision for Annual Exam		
February	W2	Revision for Annual Exam		
February	W3	Revision for Annual Exam		
February	W4	Revision for Annual Exam		





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





<b>Examination</b>	<b>Chapter No./Chapter Name</b>
<b>PT-1</b>	<b>Chapter 1: Patterns in mathematics</b> <b>Chapter 2: Lines and Angels</b> <b>Chapter 3: Number play</b>
<b>Term-1/Half Yearly Exam</b>	<b>Chapter 1: Patterns in mathematics</b> <b>Chapter 2: Lines and Angels</b> <b>Chapter 3: Number play</b> <b>Chapter 4: Data Handling and Presentation</b> <b>Chapter 5: Prime Time</b>
<b>PT-2</b>	<b>Chapter 6: Perimeter and Area</b> <b>Chapter 7: Fraction</b> <b>Chapter 8: Playing with construction</b>
<b>Term-2/Annual Exam</b>	<b>Chapter 5: Prime Time</b> <b>Chapter 6: Perimeter and Area</b> <b>Chapter 7: Fraction</b> <b>Chapter 8: Playing with construction</b> <b>Chapter 9: Symmetry</b> <b>Chapter 10: The other side of zero</b>