



Chinmaya Vidyalaya
NTPC Unchahar

**ANNUAL SYLLABUS
BREAK UP**

SESSION: 2025-2026

CLASS: XI

Subject : Value
Education

Subject: Value Education

Month	Week	Topics	Sub Topics	Activities
April	W1	<ul style="list-style-type: none"> Moral and ethical development 	<ul style="list-style-type: none"> Understanding ethical principles and applying them 	<ul style="list-style-type: none"> Group discussion
April	W2	<ul style="list-style-type: none"> Moral and ethical development 	<ul style="list-style-type: none"> Understanding ethical principles and applying them 	<ul style="list-style-type: none"> Group discussion
April	W3	<ul style="list-style-type: none"> Moral and ethical development 	<ul style="list-style-type: none"> Understanding ethical principles and applying them 	<ul style="list-style-type: none"> Group discussion
April	W4	<ul style="list-style-type: none"> Moral and ethical development 	<ul style="list-style-type: none"> Understanding ethical principles and applying them 	<ul style="list-style-type: none"> Group discussion
April	W5	<ul style="list-style-type: none"> Character Education 	<ul style="list-style-type: none"> Honesty, integrity and responsibility 	<ul style="list-style-type: none"> Live examples

Subject: Value Education				
Month	Week	Topics	Sub Topics	Activities
May	W1	<ul style="list-style-type: none"> Character Education 	<ul style="list-style-type: none"> Honesty, integrity and responsibility 	<ul style="list-style-type: none"> Live examples
May	W2	<ul style="list-style-type: none"> Character Education 	<ul style="list-style-type: none"> Honesty, integrity and responsibility 	<ul style="list-style-type: none"> Live examples
May	W3	<ul style="list-style-type: none"> Character Education 	<ul style="list-style-type: none"> Honesty, integrity and responsibility 	<ul style="list-style-type: none"> Live examples
May	W4	Summer break		
May	W5	Summer break		

Subject: Value Education

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">• Civic responsibility	<ul style="list-style-type: none">• Rights and duties as a citizen	<ul style="list-style-type: none">• Show examples through smart board
	W5	<ul style="list-style-type: none">• Civic responsibility	<ul style="list-style-type: none">• Rights and duties as a citizen	<ul style="list-style-type: none">• Show examples through smart board

Subject: Value Education

Month	Week	Topics	Sub Topics	Activities
July	W1	<ul style="list-style-type: none"> Civic responsibility 	<ul style="list-style-type: none"> Rights and duties as a citizen 	<ul style="list-style-type: none"> Show examples through smart board
July	W2	<ul style="list-style-type: none"> Civic responsibility 	<ul style="list-style-type: none"> Rights and duties as a citizen 	<ul style="list-style-type: none"> Show examples through smart board
July	W3	<ul style="list-style-type: none"> Life skills 	<ul style="list-style-type: none"> Critical thinking, problem solving 	<ul style="list-style-type: none"> Group discussion
July	W4	<ul style="list-style-type: none"> Life skills 	<ul style="list-style-type: none"> Critical thinking, problem solving 	<ul style="list-style-type: none"> Group discussion
July	W5	<ul style="list-style-type: none"> Life skills 	<ul style="list-style-type: none"> Critical thinking, problem solving 	<ul style="list-style-type: none"> Group discussion

Subject: Value Education

Month	Week	Topics	Sub Topics	Activities
August	W1	<ul style="list-style-type: none">• Environmental awareness	<ul style="list-style-type: none">• Respect and protect the environment	<ul style="list-style-type: none">• Individual experience
August	W2	<ul style="list-style-type: none">• Environmental awareness	<ul style="list-style-type: none">• Respect and protect the environment	<ul style="list-style-type: none">• Individual experience
August	W3	<ul style="list-style-type: none">• Environmental awareness	<ul style="list-style-type: none">• Respect and protect the environment	<ul style="list-style-type: none">• Individual experience
August	W4	<ul style="list-style-type: none">• Environmental awareness	<ul style="list-style-type: none">• Respect and protect the environment	<ul style="list-style-type: none">• Individual experience
August	W5	<ul style="list-style-type: none">• Environmental awareness	<ul style="list-style-type: none">• Respect and protect the environment	<ul style="list-style-type: none">• Individual experience

Subject: Value Education

Month	Week	Topics	Sub Topics	Activities
September	W1	<ul style="list-style-type: none">• Respect	<ul style="list-style-type: none">• Respect oneself and others	<ul style="list-style-type: none">• Personal opinions
September	W2	Half Yearly Examination	-----	-----
September	W3	Half Yearly Examination	-----	-----
September	W4	<ul style="list-style-type: none">• Respect	<ul style="list-style-type: none">• Respect oneself and others	<ul style="list-style-type: none">• Personal opinions
September	W5	<ul style="list-style-type: none">• Respect	<ul style="list-style-type: none">• Respect oneself and others	<ul style="list-style-type: none">• Personal opinions

Subject: Value Education

Month	Week	Topics	Sub Topics	Activities
October	W1	Dussehra Holidays		
October	W2	<ul style="list-style-type: none">• Respect	<ul style="list-style-type: none">• Respect oneself and others	<ul style="list-style-type: none">• Personal opinions
October	W3	<ul style="list-style-type: none">• Respect	<ul style="list-style-type: none">• Respect oneself and others•	<ul style="list-style-type: none">• Personal opinions
October	W4	Deepawali Holidays	-----	-----
October	W5	<ul style="list-style-type: none">• Honesty	<ul style="list-style-type: none">• Being truthful and transparent	<ul style="list-style-type: none">• Group discussion

Subject: Value Education

Month	Week	Topics	Sub Topics	Activities
November	W1	<ul style="list-style-type: none">Honesty	<ul style="list-style-type: none">Being truthful and transparent	<ul style="list-style-type: none">Group discussion
November	W2	<ul style="list-style-type: none">Honesty	<ul style="list-style-type: none">Being truthful and transparent	<ul style="list-style-type: none">Group discussion
November	W3	<ul style="list-style-type: none">Honesty	<ul style="list-style-type: none">Being truthful and transparent	<ul style="list-style-type: none">Group discussion
November	W4	<ul style="list-style-type: none">Empathy	<ul style="list-style-type: none">Understand and share the feelings of others	<ul style="list-style-type: none">Live examples
November	W5	<ul style="list-style-type: none">Empathy	<ul style="list-style-type: none">Understand and share the feelings of others	<ul style="list-style-type: none">Live examples

Subject: Value Education

Month	Week	Topics	Sub Topics	Activities
December	W1	<ul style="list-style-type: none"> • Empathy 	<ul style="list-style-type: none"> • Understand and share the feelings of others 	<ul style="list-style-type: none"> • Live Examples
December	W2	<ul style="list-style-type: none"> • Empathy 	<ul style="list-style-type: none"> • Understand and share the feelings of others 	<ul style="list-style-type: none"> • Live examples
December	W3	<ul style="list-style-type: none"> • Responsibility 	<ul style="list-style-type: none"> • Take ownership of one's action 	<ul style="list-style-type: none"> • Group discussion
December	W4	<ul style="list-style-type: none"> • Responsibility 	<ul style="list-style-type: none"> • Take ownership of one's action 	Group discussion
December	W5	<ul style="list-style-type: none"> • Responsibility 	<ul style="list-style-type: none"> • Take ownership of one's action 	Group discussion

Subject: Value Education

Month	Week	Topics	Sub Topics	Activities
January	W1	<ul style="list-style-type: none">Responsibility	<ul style="list-style-type: none">Take ownership of one's action	<ul style="list-style-type: none">Group discussion
January	W2	<ul style="list-style-type: none">Tolerance	<ul style="list-style-type: none">Accept and respect differences in others	<ul style="list-style-type: none">Group discussion
January	W3	<ul style="list-style-type: none">Tolerance	<ul style="list-style-type: none">Accept and respect differences in others	<ul style="list-style-type: none">Group discussion
January	W4	<ul style="list-style-type: none">Tolerance	<ul style="list-style-type: none">Accept and respect differences in others	<ul style="list-style-type: none">Group discussion
January	W5	<ul style="list-style-type: none">Tolerance	<ul style="list-style-type: none">Accept and respect differences in others	<ul style="list-style-type: none">Group discussion

Subject: Value Education

Month	Week	Topics	Sub Topics	Activities
February	W1	<ul style="list-style-type: none">Patriotism	<ul style="list-style-type: none">Love for one's country	<ul style="list-style-type: none">Group discussion
February	W2	<ul style="list-style-type: none">Patriotism	<ul style="list-style-type: none">Love for one's country	<ul style="list-style-type: none">Group discussion
February	W3	<ul style="list-style-type: none">Patriotism	<ul style="list-style-type: none">Love for one's country	<ul style="list-style-type: none">Group discussion
February	W4	<ul style="list-style-type: none">Patriotism	<ul style="list-style-type: none">Love for one's country	<ul style="list-style-type: none">Group discussion
February	W5			

Subject: Value Education

Month	Week	Topics	Sub Topics	Activities
	W1			
	W2			
	W3			
	W4			
	W5			

Examination Wise Syllabus Breakup 2025-26

Examination	Chapter No./Chapter Name
PT-1
Term-1/Half Yearly Exam	Moral and ethical development, Character Education, Civic responsibility, Life skills and Environmental Awareness
PT-2
Term-2/Annual Exam	Moral and ethical development, Character Education, Civic responsibility, Life skills, Environmental Awareness, Respect, Honesty, Empathy, Responsibility, Tolerance, Empathy



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NTPC Unchahar

**ANNUAL SYLLABUS
BREAK UP**

SESSION: 2025-2026

CLASS: XI

Subject: English

Subject: English

Month	Week	Topics	Sub-Topics	Activities
April	W1	The Portrait of a Lady		Talk about grandparents, senior citizens, joint family system
April	W2	We're not afraid to Die.... A Photograph		Poster designing
April	W3	Discovering Tut The Laburnum Top		Poster designing
April	W4	The Voice of the Rain Advertisement	Classified- For Sale To Let, Accommodation wanted Accommodation available, Situation vacant, matrimonial	Cut and paste classified and display ads from the newspaper Drafting Ads
April	W5	Debate writing Speech Writing		Debate

Subject: English

Month	Week	Topics	Sub-Topics	Activities
May	W1	Summer of the Beautiful White Horse		Sharing childhood experiences
May	W2	The Address		
May	W3	Note Making		
May	W4	Summer Break		
May	W5	Summer Break		

Subject: English

Month	Week	Topics	Sub Topics	Activities
June	W1			
June	W2			
June	W3			
June	W4	Revision of writing section topics	Advertisements and Poster	
June	W5	Revision of writing section topics	Advertisements and Poster	

Subject: English

Month	Week	Topics	Sub Topics	Activities
July	W1	Mother's Day (Play)		Role Play
July	W2	Childhood Tenses (Grammar)	Types of Tenses	Dramatic Monologue
July	W3	Tenses continued (Grammar)		Practice questions
July	W4	Tenses continued Narration	Assertive sentences	Practice questions
July	W5	Narration	Interrogative sentences Imperative sentences	Practice questions

Subject: English

Month	Week	Topics	Sub Topics	Activities
August	W1	Clauses	Introduction Noun Clause	
August	W2	Clauses	Adjective Clause Adverb Clause	
August	W3	Classified Ads	Tours and Travel Lost and Found Lost and Found Kennel and Livestock Missing persons and pets	
August	W4	Revision of Lessons from Hornbill		Speaking and listening skills
August	W5	Revision of lessons from snapshots		Speaking and listening skills

Subject: English

Month	Week	Topics	Sub Topics	Activities
September	W1	Revision of Writing Section topics		
September	W2	Half Yearly Exam		
September	W3	Half Yearly Exam		
September	W4	Review of Writing skill topics		Writing skills topics
September	W5	Review of Writing section topics		Writing skills topics

Subject: English

Month	Week	Topics	Sub Topics	Activities
October	W1	Dushehra break		
October	W2	The Adventure		Group Discussion
October	W3	The Adventure		
October	W4	Father to Son (Poem)		
October	W5	Silk Road		Travelogue review Travelogue writing

Subject: English

Month	Week	Topics	Sub Topics	Activities
November	W1	Unseen Passage-1 Case Study Passage	Unseen passage	Project work
November	W2	Revision Note Making		Project work
November	W3	Birth	Literature	Project work
November	W4	A Tale of Melon City	Writing skills	Project work
November	W5	Revision	Writing skills	Project work

Subject: English

Month	Week	Topics	Sub Topics	Activities
December	W1	Revision of WR-2		
December	W2	Practice of Debate and speech writing		Debate delivery
December	W3	Unseen passage practice		
December	W4	Revision		
December	W5	Revision		

Subject: English

Month	Week	Topics	Sub Topics	Activities
January	W1	Winter break		Poject
January	W2	Revision		
January	W3	Revision		
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	Revision		
February	W5	Revision		

Subject: English

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

Examination Wise Syllabus Breakup 2025-26

Examination	Chapter No./Chapter Name
WR-1	The Portrait of a Lady, A Photograph, Unseen Passage, Grammar integrated exercises
Term-1/Half Yearly Exam	Literature- Hornbill- Lesson-1,2,3 Poem- A Photograph, The Laburnum Top and The Voice of the Rain Snapshots- The Summer of the Beautiful Horse, The Address Grammar- Tenses, Clauses Unseen Passage-2, Note Making, Advertisement, Poster, Debate, Speech
WR-2	The Adventure, Poem- Childhood, Grammar exercises, Advertisement and Poster
Term-2/Annual Exam	Literature- Hornbill- Lesson-1,2,3, The adventure, Silk Road, Poem- A Photograph, The Laburnum Top and The Voice of the Rain, Childhood, Father to son Snapshots- The Summer of the Beautiful Horse, The Address, Mother's Day, Birth, A Tale of melon City Grammar- Tenses, Clauses Unseen Passage-2, Note Making, Advertisement, Poster, Debate, Speech



**Chinmaya Vidyalaya
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ANNUAL SYLLABUS

BREAK UP

SESSION: 2025-2026

CLASS: 9 to 12

Subject :SPORTS & GAMES

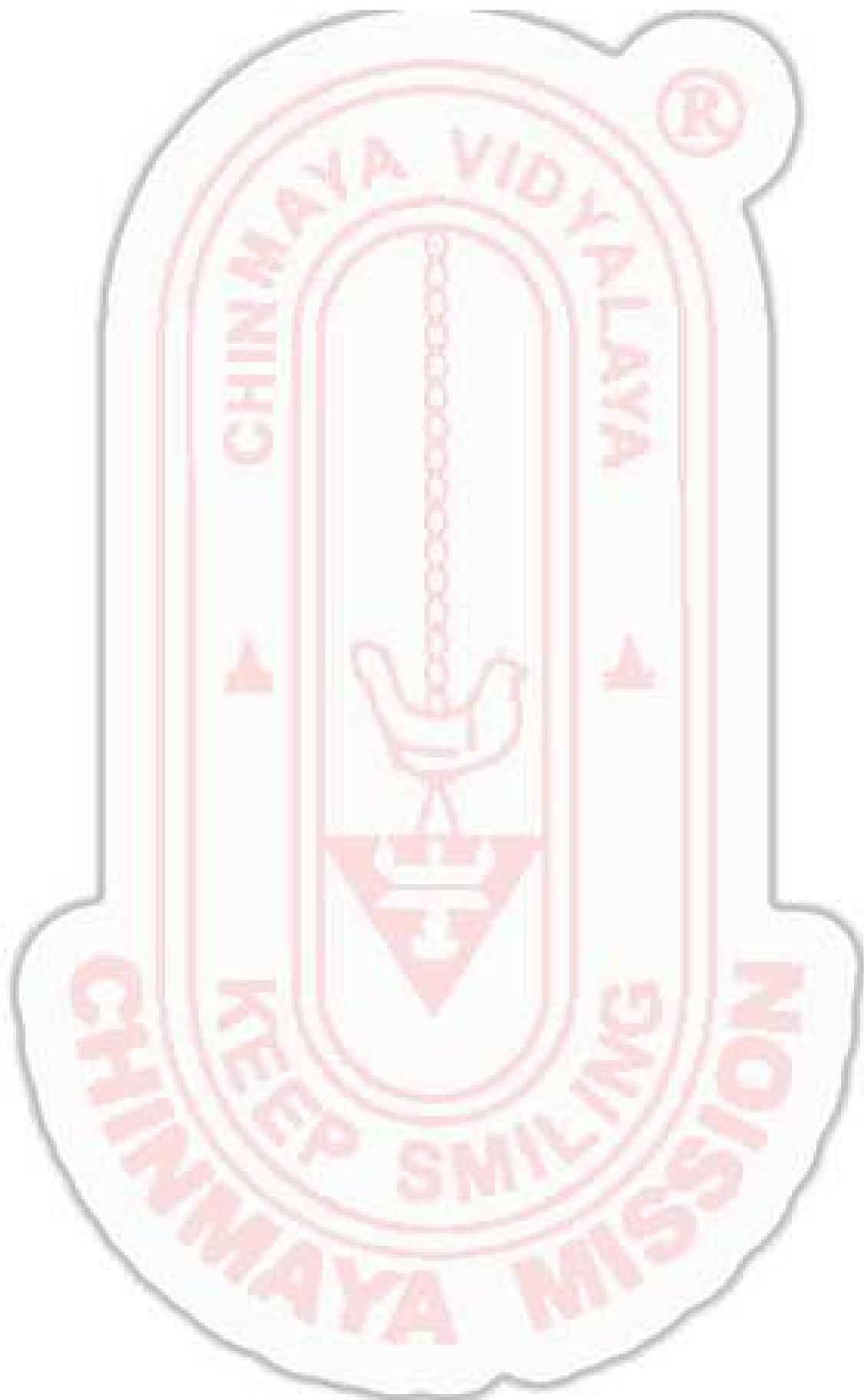
Subject: SPORTS & GAMES

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

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

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



Subject: SPORTS & GAMES

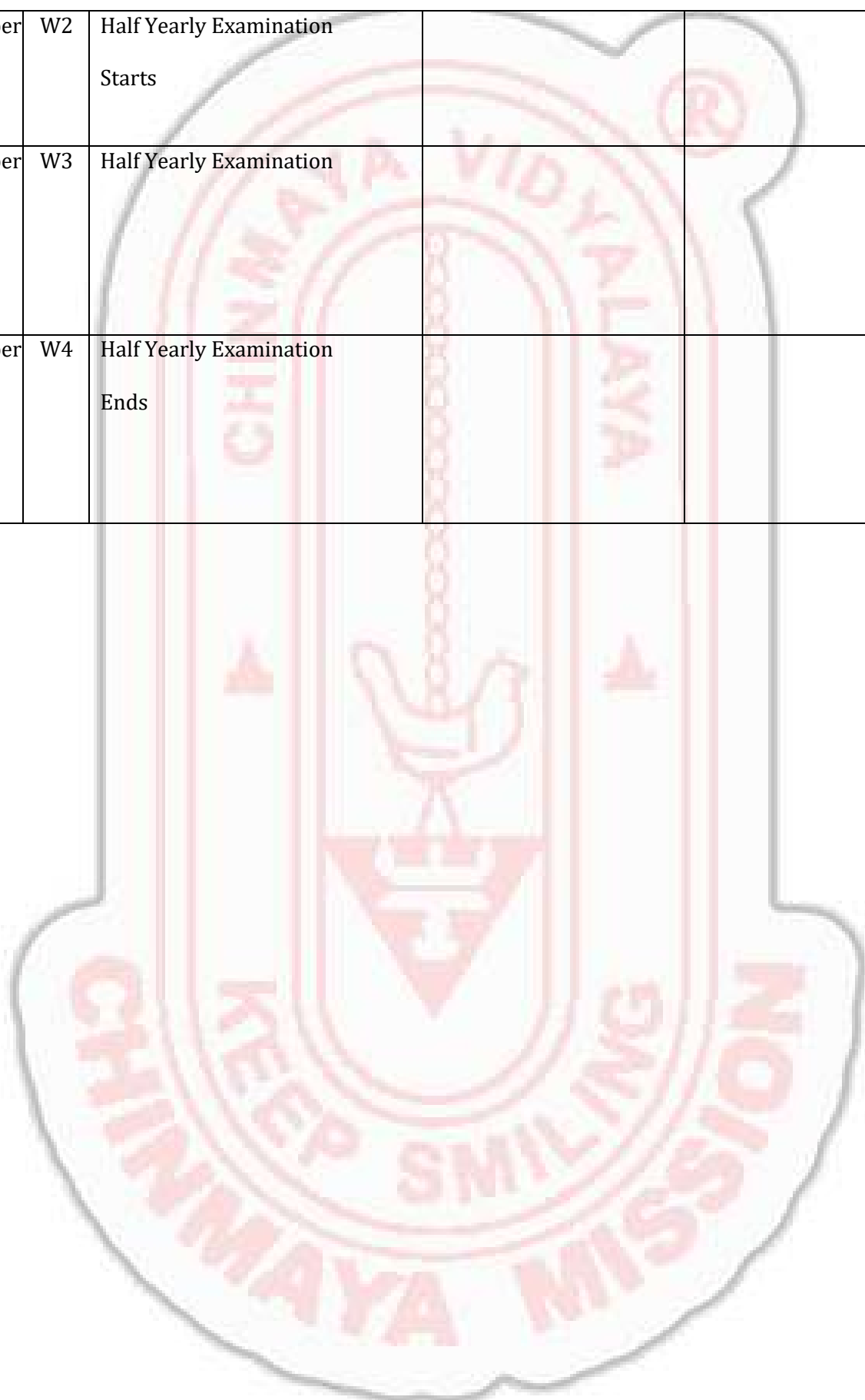
Month	Week	Topics	Sub Topics	Activities
July	W1	Athletics Football Judo	Middle Distance Running, Sprints Ball Control, Team Tactics, Mini-Matches Basic Throws, Holds, Falling Techniques	Warm-up Sprint drills Middle distance Relay races Warm-up Ball control drills Team play Mini-matches Running drills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

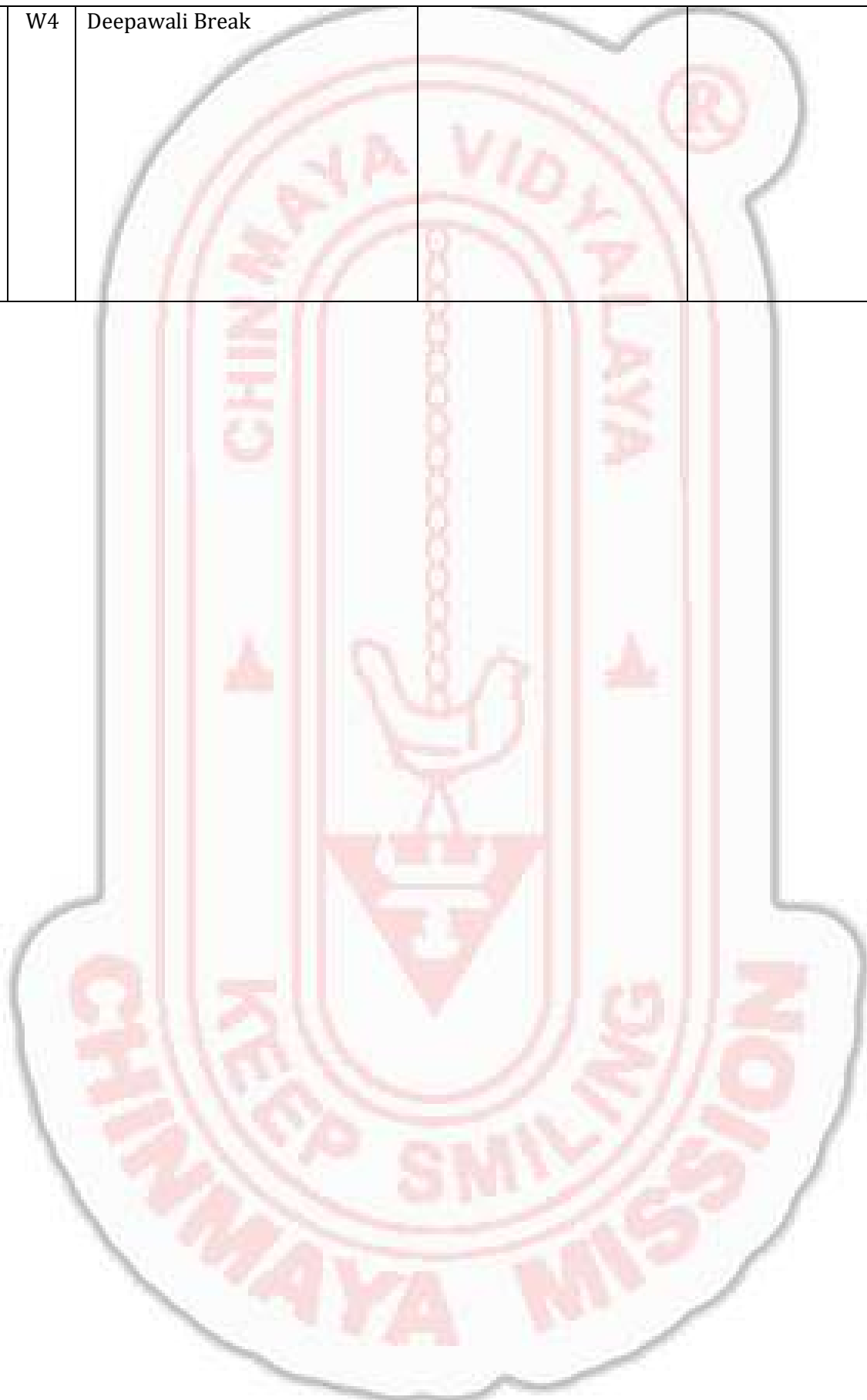
September	W2	Half Yearly Examination Starts		
September	W3	Half Yearly Examination		
September	W4	Half Yearly Examination Ends		



Subject: SPORTS & GAMES

Month	Week	Topics	Sub Topics	Activities
October	W1	Dussehra Break		
October	W2	Volleyball Kho-Kho Judo	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	Volleyball Kho-Kho Judo	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

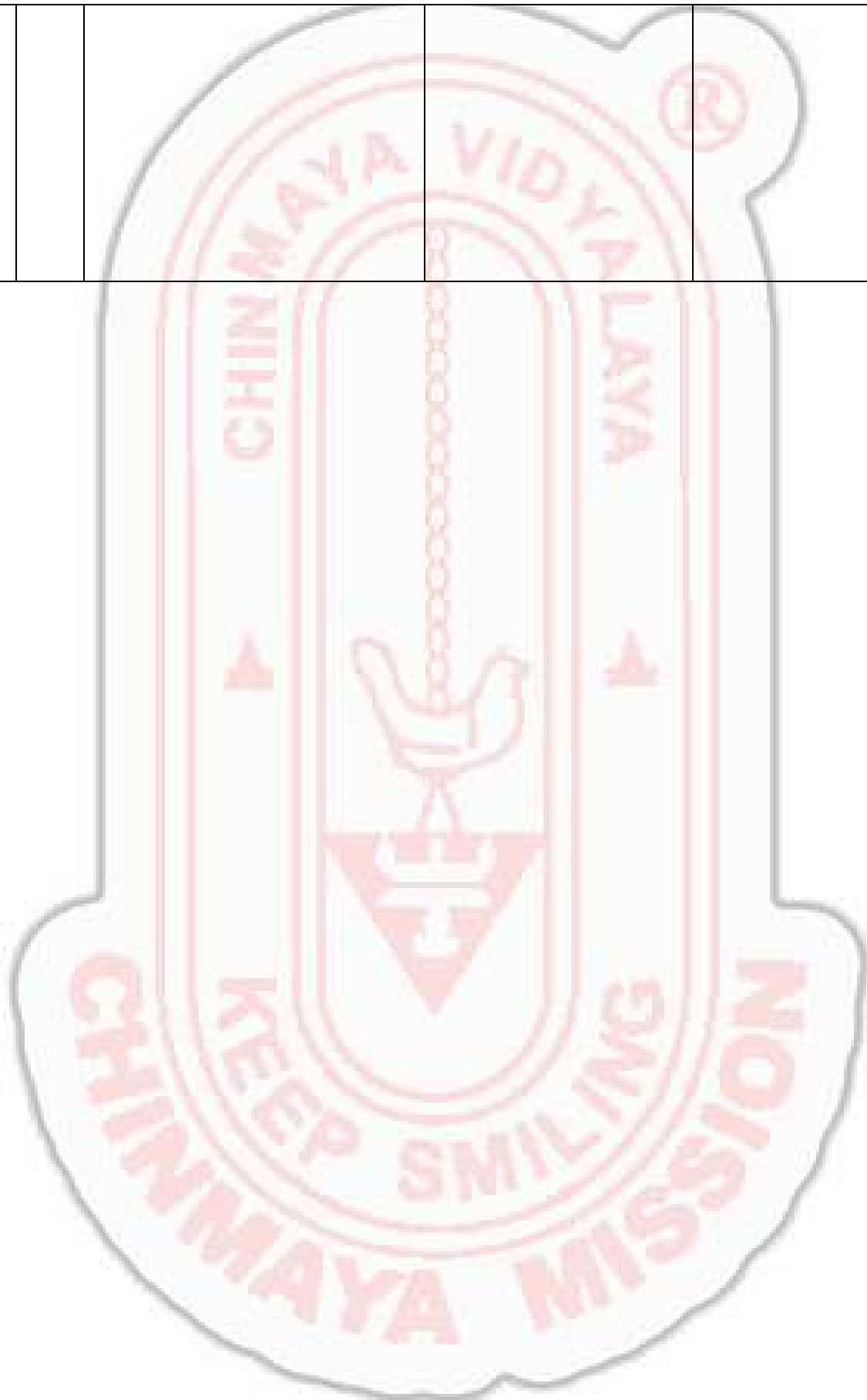
Month	Week	Topics	Sub Topics	Activities
Nonmember	W1	Volleyball Football Basketball	Passing, Serving, Teamwork Ball Control, Team Tactics, Mini-Matches Passing, Shooting, Dribbling, Defensive Drills	Warm-up Passing drills Serving practice - Teamwork activities Warm-up Ball control drills Team play Mini-matches Warm-up Dribbling drills Passing and shooting -Defensive positioning
Nonmember	W2	Free Hand Exercise Football Basketball	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
		Volleyball	Passing, Serving, Teamwork	
		Football	Ball Control, Team Tactics, Mini-Matches	
		Basketball	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	Volleyball Football Basketball	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	Volleyball Football Basketball	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	Volleyball Football Basketball	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	Volleyball Football Basketball	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

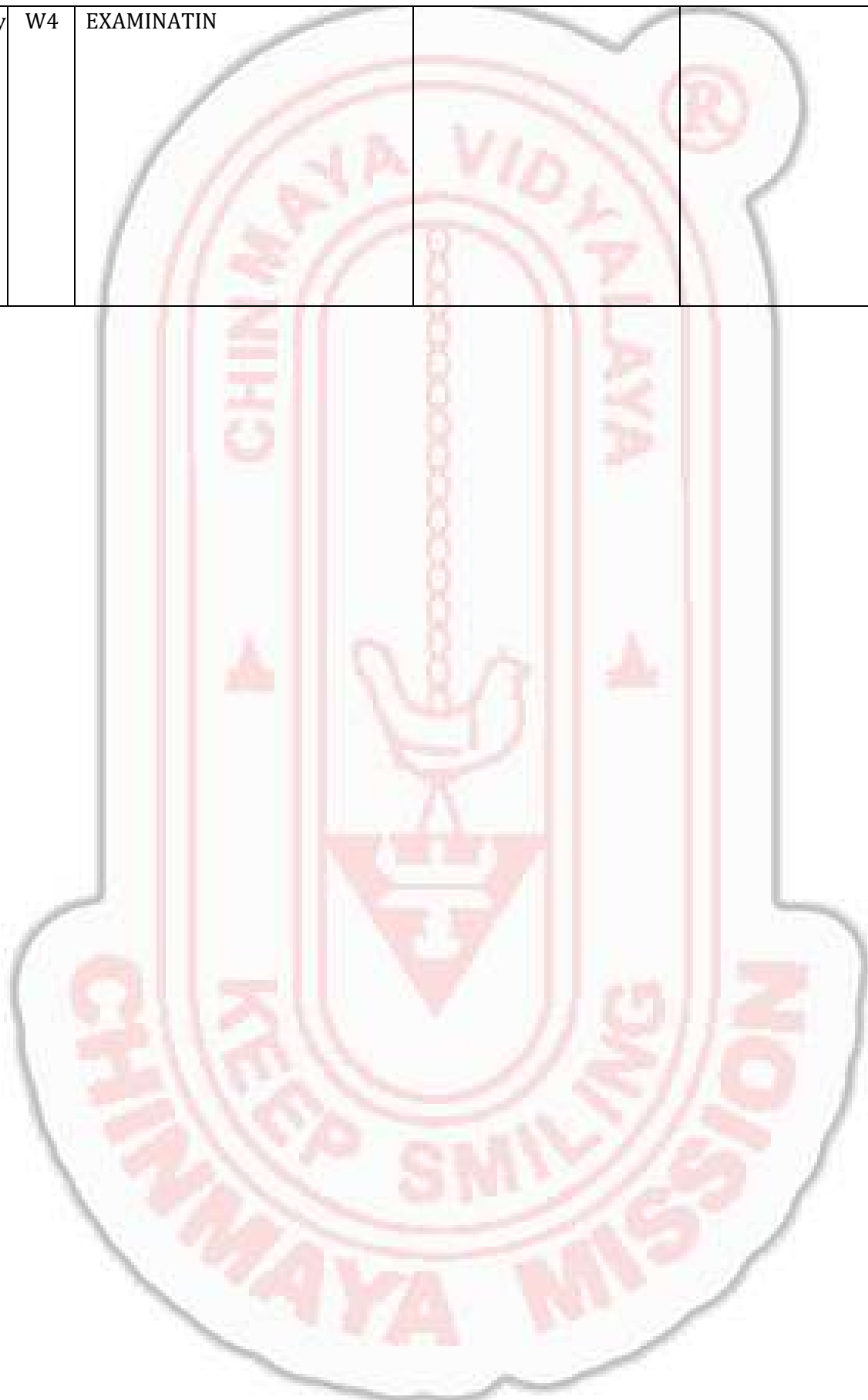
January	W4			Warm-up Passing drills Serving practice - Teamwork activities Warm-up Ball control drills Team play Mini-matches Warm-up Dribbling drills Passing and shooting -Defensive positioning
		Volleyball	Passing, Serving, Teamwork	
		Football	Ball Control, Team Tactics, Mini-Matches	
		Basketball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



Subject: SPORTS & GAMES

Month	Week	Topics	Sub Topics	Activities
February	W1	Volleyball Football Basketball	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
Term-1/Half Yearly Exam	<ol style="list-style-type: none">1. HIGHT & WEIGHT2. PHYSICAL FITNESS TEST3. SKILL TEST
Term-2/Annual Exam	<ol style="list-style-type: none">1. HIGHT & WEIGHT2. PHYSICAL FITNESS TEST3. SKILL TEST



Chinmaya Vidyalaya
NTPC Unchahar

**ANNUAL SYLLABUS
BREAK UP**

SESSION: 2025-2026

CLASS: XI

Subject :CHEMISTRY

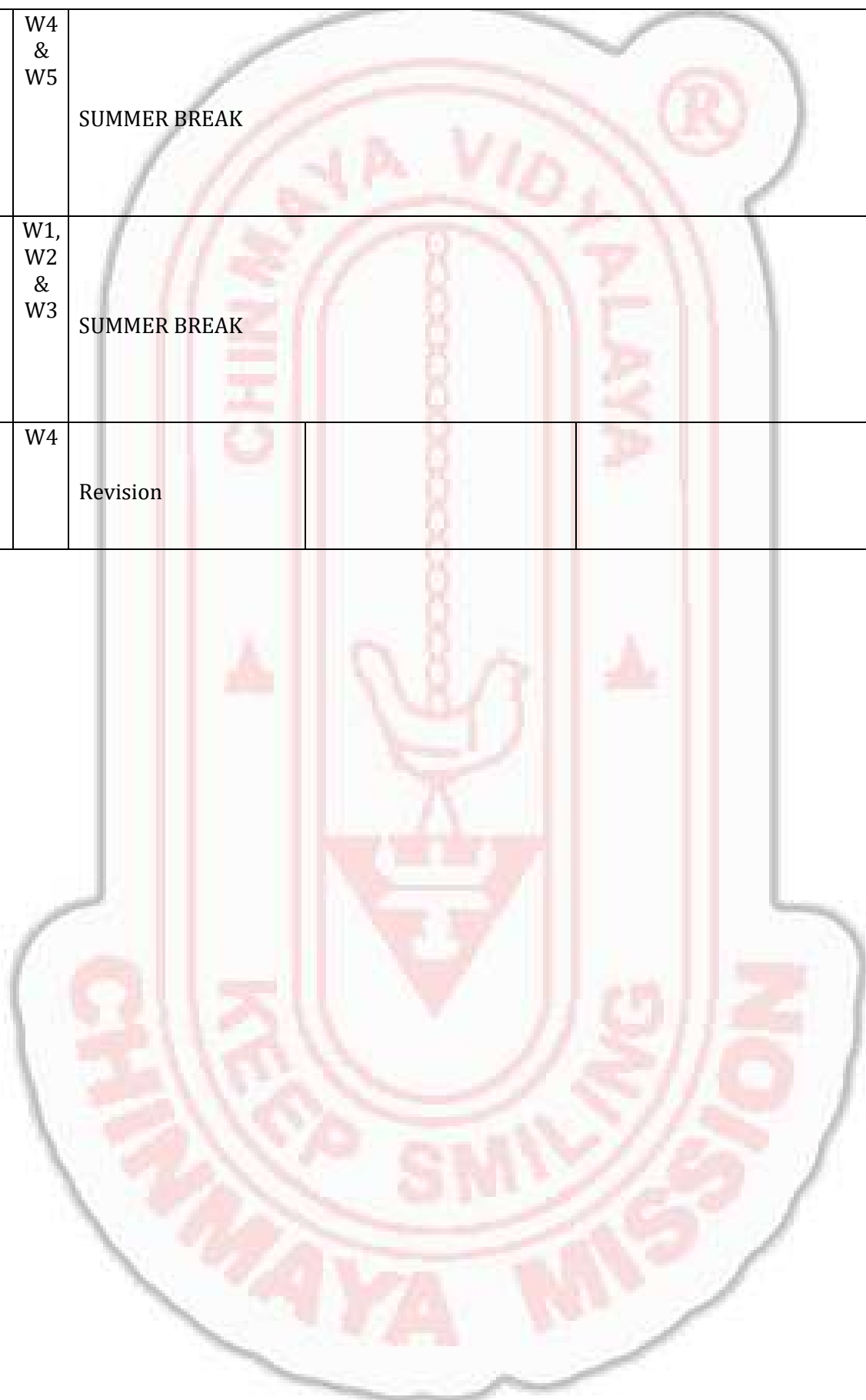
Subject: Chemistry

Month	Week	Topics	Sub Topics	Activities
April	W1	Some Basic Concepts of Chemistry	General Introduction: Importance and scope of Chemistry,	
April	W2		Nature of matter ,Nature of matter, laws of chemical combination,	Determination of pH of some solutions obtained from fruit juices, solution of known and varied concentrations of acids, bases and salts using pH paper or universal indicator.
April	W3		Dalton's atomic theory: concept of elements, atoms and molecules, atomic and molecular masses, mole concept and molar mass.	Preparation of standard solution of Oxalic acid.
April	W4		. Percentage composition, empirical and molecular formula, chemical reactions, stoichiometry and calculations based on stoichiometry.	Determination of strength of a given solution of Sodium hydroxide by titrating it against standard solution of Oxalic acid.
April	W5	Structure of Atom	Discovery of Electron, Proton and Neutron, atomic number, isotopes and isobars Thomson's model and its limitations.	

Subject: Chemistry

Month	Week	Topics	Sub Topics	Activities
May	W1	Structure of Atom	Rutherford's model and its limitations, Bohr's model and its limitations, Concept of shells and subshells, dual nature of matter and light,	Salt analysis (Qualitative analysis) Determination of one cation and one anion in a given salt. Zero group cation (NH_4Cl)
May	W2		de Broglie's relationship, Heisenberg uncertainty principle Rate of a reaction (concept of orbitals, quantum numbers, shapes of s, p and d orbitals, rules for filling electrons in orbitals	Preparation of standard solution of Sodium carbonate.
May	W3		Aufbau principle, Pauli's exclusion principle and Hund's rule, electronic configuration of atoms, stability of half-filled and completely filled orbitals.	Determination of strength of a given solution of hydrochloric acid by titrating it against standard Sodium Carbonate solution.

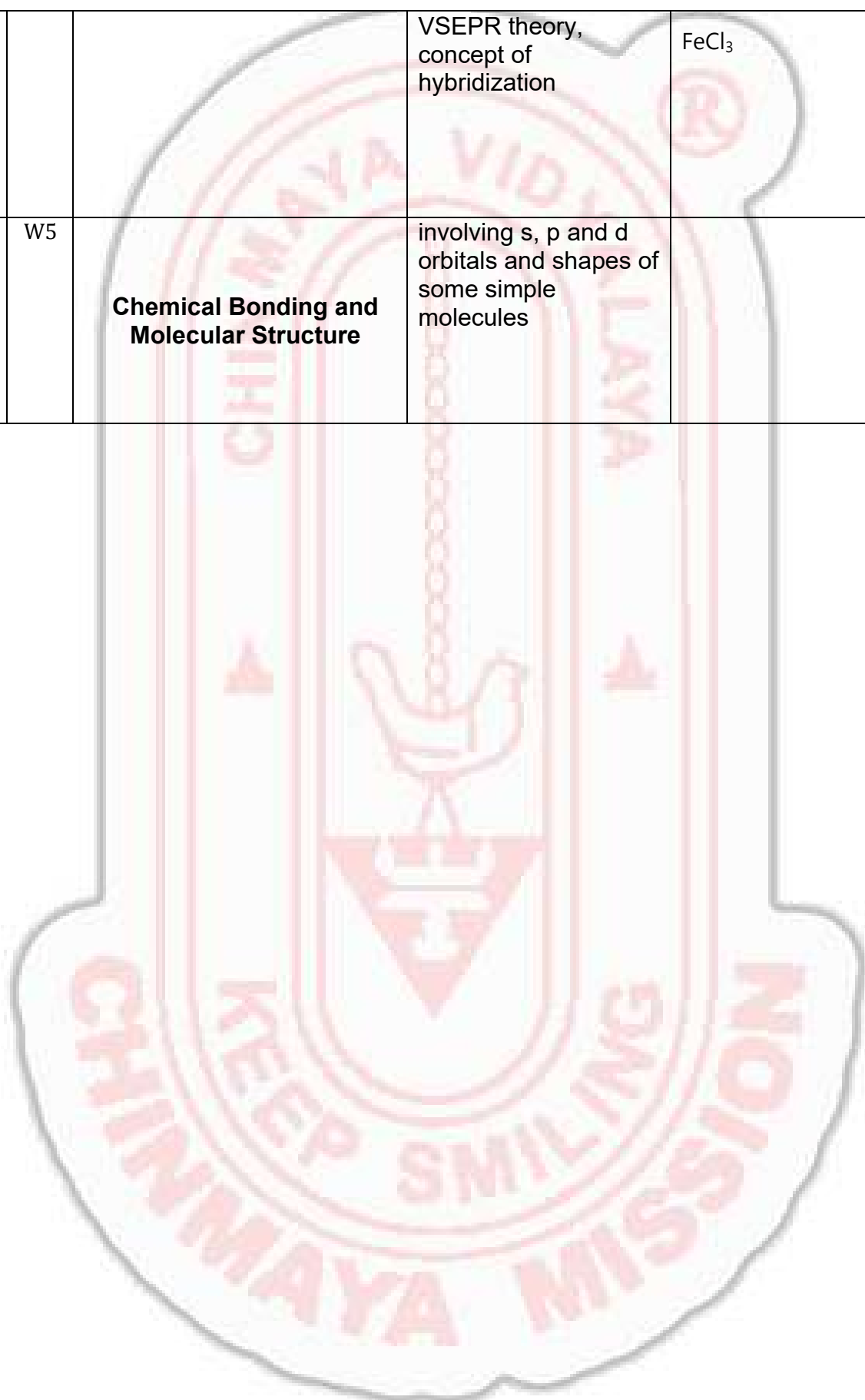
May	W4 & W5	SUMMER BREAK		
June	W1, W2 & W3	SUMMER BREAK		
June	W4	Revision		



Subject: Chemistry

Month	Week	Topics	Sub Topics	Activities
July	W1	Classification of Elements and Periodicity in Properties	Significance of classification, brief history of the development of periodic table, modern periodic law and the present form of periodic table.	Salt analysis (Qualitative analysis) Determination of one cation and one anion in a given salt. First group cation $\text{Pb}(\text{CH}_3\text{COO})_2$
July	W2		periodic trends in properties of elements -atomic radii, ionic radii, inert gas radii, Ionization enthalpy, electron gain enthalpy, electronegativity, valiancy, Nomenclature of elements with atomic number greater than 100	Salt analysis (Qualitative analysis) Determination of one cation and one anion in a given salt. Second group cation CuSO_4
July	W3	Chemical Bonding and Molecular Structure	Valence electrons, ionic bond, covalent bond, bond parameters, Lewis structure	Salt analysis (Qualitative analysis) Determination of one cation and one anion in a given salt. Third group cation $\text{Al}_2(\text{SO}_4)_3$
July	W4		polar character of covalent bond, covalent character of ionic bond, valence bond theory, resonance, geometry of covalent molecules,	Salt analysis (Qualitative analysis) Determination of one cation and one anion in a given salt. Third group cation

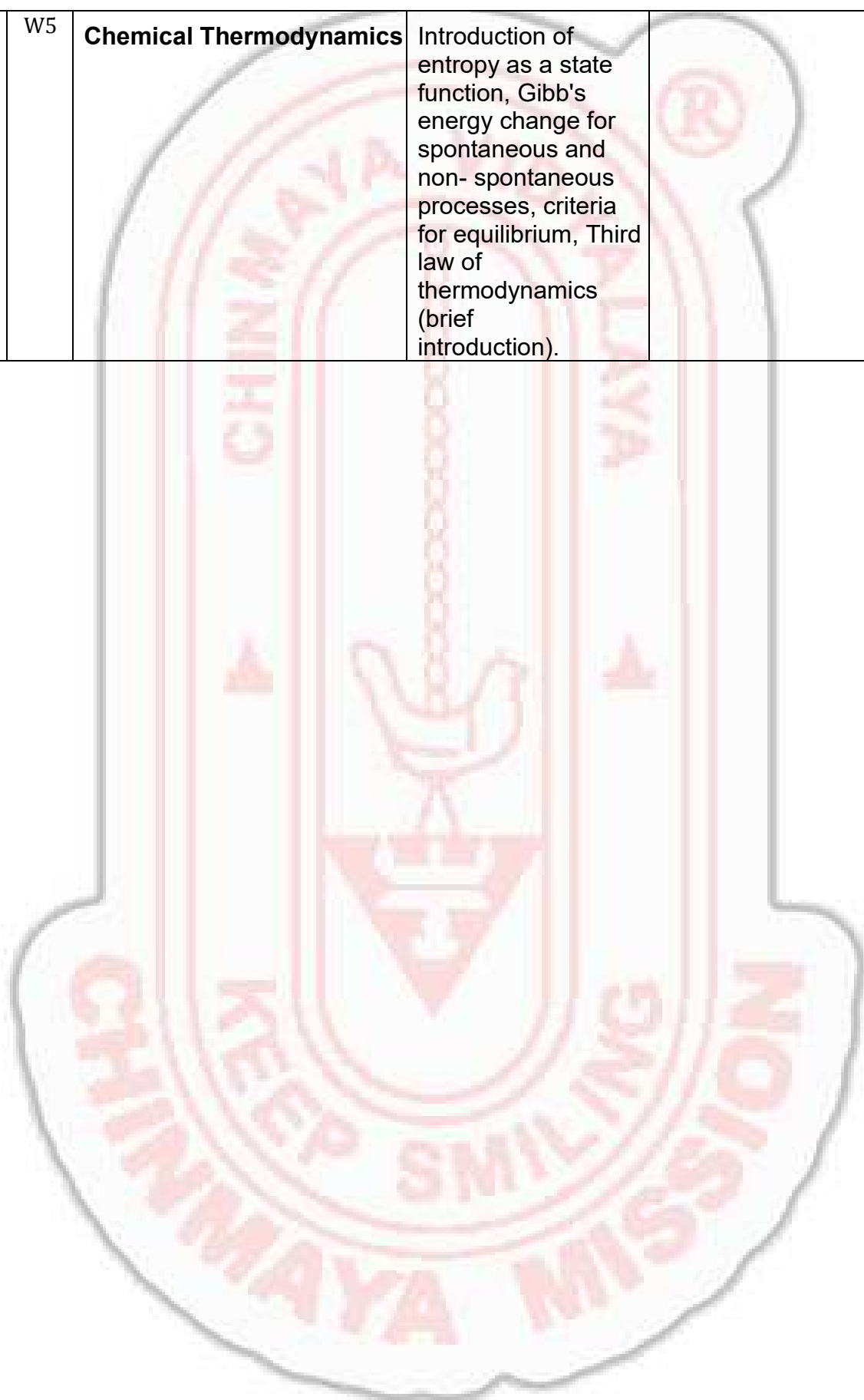
			VSEPR theory, concept of hybridization	FeCl_3
	W5	Chemical Bonding and Molecular Structure	involving s, p and d orbitals and shapes of some simple molecules	



Subject: Chemistry

Month	Week	Topics	Sub Topics	Activities
August	W1	Chemical Bonding and Molecular Structure	Molecular orbital theory of homonuclear diatomic molecules (qualitative idea only), Hydrogen bond.	Salt analysis (Qualitative analysis) Determination of one cation and one anion in a given salt. Fourth group cation ZnCO_3
August	W2		Concepts of System and types of systems, surroundings, work, heat, energy, extensive and intensive properties, state functions.	Salt analysis (Qualitative analysis) Determination of one cation and one anion in a given salt. Fifth group cation BaCl_2
August	W3	Chemical Thermodynamics	First law of thermodynamics - internal energy and enthalpy, heat capacity and specific heat, measurement of ΔU and ΔH , Hess's law of constant heat summation	Salt analysis (Qualitative analysis) Determination of one cation and one anion in a given salt. Sixth group cation MgSO_4
August	W4		Enthalpy of bond dissociation, combustion, formation, atomization, sublimation, phase transition, ionization, solution and dilution. Second law of Thermodynamics (brief introduction),	PROJECTS

August	W5	Chemical Thermodynamics	Introduction of entropy as a state function, Gibb's energy change for spontaneous and non- spontaneous processes, criteria for equilibrium, Third law of thermodynamics (brief introduction).	
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Subject: Chemistry

Month	Week	Topics	Sub Topics	Activities
September	W1	REVISION		
September	W2	HALF YEARLY EXAMINATION		
September	W3	HALF YEARLY EXAMINATION		
September	W4	Redox Reactions	Concept of oxidation and reduction, redox reactions, oxidation number, balancing redox reactions, in terms of loss and gain of electrons and change in oxidation number.	Comparing the pH of solutions of strong and weak acids of same concentration.
September	W5		Applications of redox reactions.	

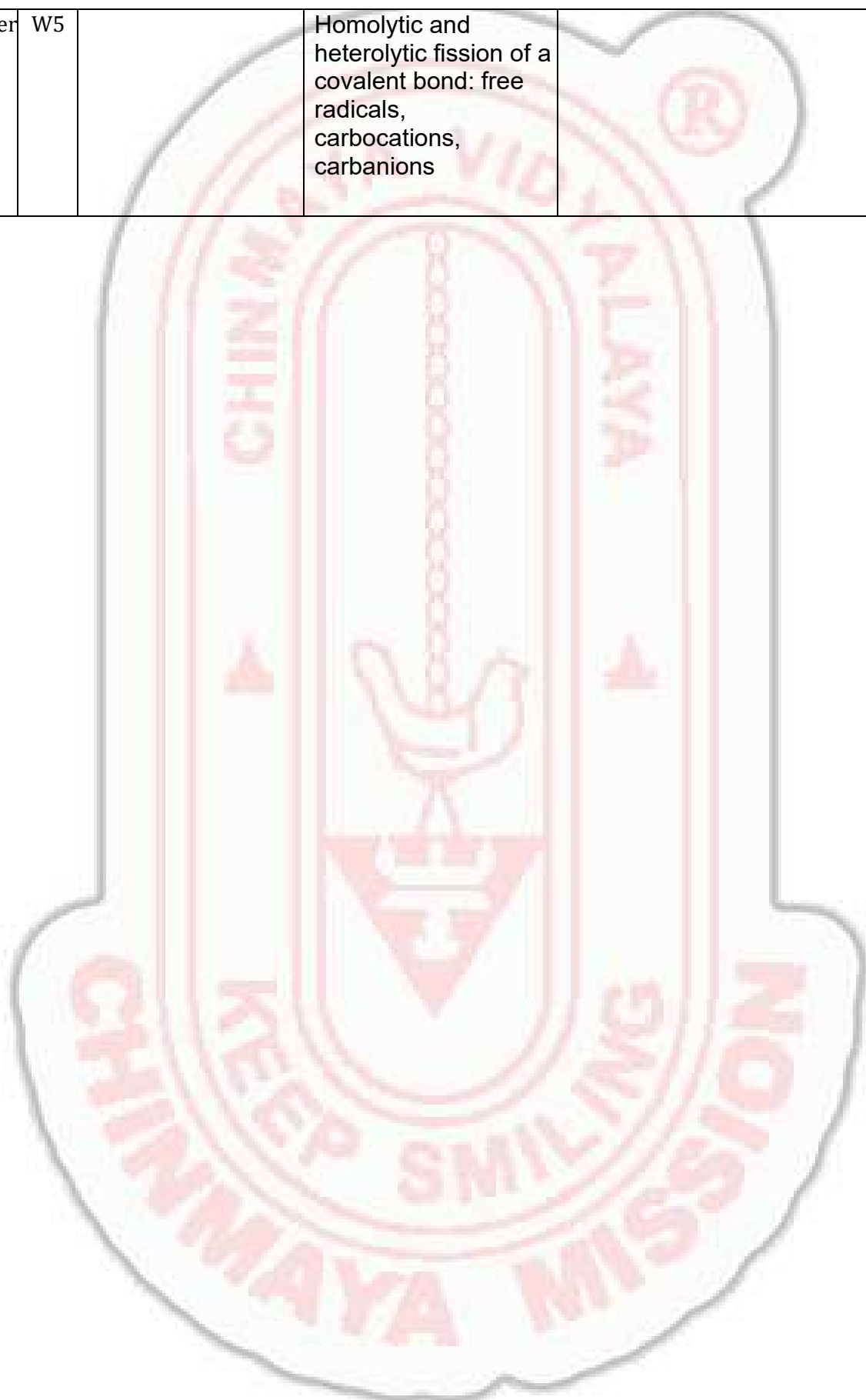
Subject: Chemistry

Month	Week	Topics	Sub Topics	Activities
October	W1	DUSSERA BREAK		
October	W2	Equilibrium	Equilibrium in physical and chemical processes, dynamic nature of equilibrium, law of mass action, equilibrium constant, factors affecting equilibrium – Le Chatelier's principle.	Study the pH change by common-ion in case of weak acids and weak bases.
October	W3		ionic equilibrium-ionization of acids and bases, strong and weak electrolytes,	Study the pH change in the titration of a strong base using a universal indicator.
October	W4		Degree of ionization, ionization of poly basic acids, acid strength, concept of pH, hydrolysis of salts (elementary idea)	
October	W5		buffer solution, Henderson Equation, solubility product, common ion effect (with illustrative examples).	

Subject: Chemistry

Month	Week	Topics	Sub Topics	Activities
November	W1	s & p Block Elements	Electronic configuration, atomic & ionic radii, Ionization Enthalpy, Hydration Enthalpy and general trends in physical and chemical properties of s and p block elements across the periods and down the groups; unique behavior of the first element in each group.	
November	W2	The Gaseous State	Qualitative treatment of Gas laws, Ideal gas equation and deviations from it.	
November	W3	Organic Chemistry – Some Basic Principles and Techniques	General introduction, methods of purification, qualitative and quantitative analysis, classification and IUPAC nomenclature of organic compounds.	
November	W4		Electronic displacements in a covalent bond: inductive effect, electrometric effect, resonance and hyper conjugation	

November	W5		Homolytic and heterolytic fission of a covalent bond: free radicals, carbocations, carbanions	
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Subject: Chemistry

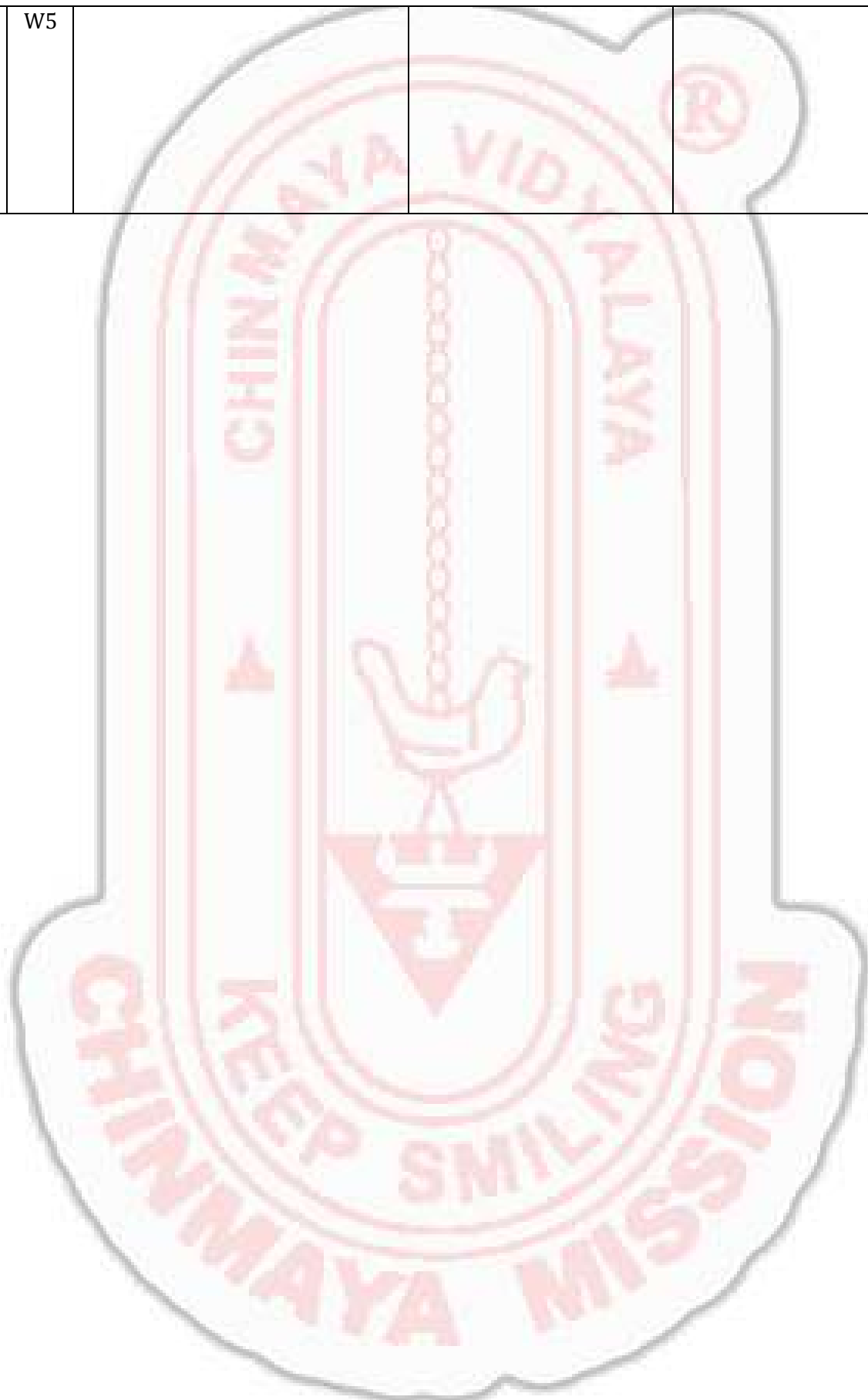
Month	Week	Topics	Sub Topics	Activities
December	W1	Organic Chemistry – Some Basic Principles and Techniques	Electrophiles and nucleophiles, types of organic reactions.	
December	W2	Hydrocarbons	Aliphatic Hydrocarbons Alkanes - Nomenclature, isomerism, conformation (ethane only), physical properties, chemical reactions including free radical mechanism of halogenation, combustion and pyrolysis.	
December	W3		Alkenes - Nomenclature, structure of double bond (ethene), geometrical isomerism, physical properties, methods of preparation, chemical reactions: addition of hydrogen, halogen, water, hydrogen halides (Markovnikov's addition and peroxide effect), ozonolysis, oxidation,	

			mechanism of electrophilic addition.	
December	W4		Alkynes - Nomenclature, structure of triple bond (ethyne), physical properties, methods of preparation, chemical reactions: acidic character of alkynes, addition reaction of - hydrogen, halogens, hydrogen halides and water.	
December	W5		Aromatic Hydrocarbons Introduction, IUPAC nomenclature,	

Subject: Chemistry

Month	Week	Topics	Sub Topics	Activities
January	W1	Winter Break		
January	W2	Hydrocarbons	benzene: resonance, aromaticity, chemical properties, Mechanism of electrophilic substitution. Nitration, sulphonation, halogenation, Friedel Craft's alkylation and acylation, directive influence of functional group in mono substituted benzene, carcinogenicity and toxicity	
January	W3			
January	W4	REVISION		

January	W5			
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Subject: Chemistry

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

Examination Wise Syllabus Breakup 2025-26

Examination	Chapter No./Chapter Name
PT-1	1. SOME BASIC CONCEPT OF CHEMISTRY 2. STRUCTURE OF ATOM
Term-1/Half Yearly Exam	1. SOME BASIC CONCEPT OF CHEMISTRY 2. STRUCTURE OF ATOM 3. CLASSIFICATION OF ELEMENTS AND PERIODICITY IN PROPERTIES 4. CHEMICAL BONDING 5. THERMODYNAMICS
PT-2	6. EQUILIBRIUM 7. REDOX
ANNUAL EXAMINATION	1. SOME BASIC CONCEPT OF CHEMISTRY 2. STRUCTURE OF ATOM 3. CLASSIFICATION OF ELEMENTS AND PERIODICITY IN PROPERTIES 4. CHEMICAL BONDING 5. CHEMICAL THERMODYNAMICS 6. EQUILIBRIUM 7. REDOX REACTIONS 8. ORGANIC CHEMISTRY SOME BASIC PRINCIPLES AND TECHNIQUES 9. HYDROCARBONS



Chinmaya Vidyalaya
NTPC Unchahar

**ANNUAL SYLLABUS
BREAK UP**

SESSION: 2025-2026

CLASS: XI

Subject : Mathematics

Subject: Mathematics

Month	Week	Topics	Sub Topics	Activities
April	W1	Sets	Sets and their representations Empty set, Finite and Infinite sets, Equal sets, Subsets, Subsets of a set of real numbers especially intervals (with notations). Exercise Problems	To represent set theoretic operations using Venn diagrams.
April	W2	Sets	Universal set. Venn diagrams. Union and Intersection of sets. Exercise Problems	
April	W3	Sets	Difference of sets. Complement of a set. Properties of Complement. Exercise Problems	
April	W4	Relations & Functions	Ordered pairs. Cartesian product of sets. Number of elements in the Cartesian product of two finite sets. Cartesian product of the set of reals with itself (upto $R \times R \times R$). Definition of relation, pictorial diagrams, domain, co-domain and range of a relation.	
April	W5	Relations & Functions	Function as a special type of relation. Pictorial representation of a function, domain, co-domain and range of a function. Real valued functions, domain and range of these functions,	

Subject: Mathematics

Month	Week	Topics	Sub Topics	Activities
May	W1	Relations & Functions	constant, identity, polynomial, rational, modulus, signum, exponential, logarithmic and greatest integer functions, with their graphs. Sum, difference, product and quotients of functions. Exercise Problems	To find the values of sine and cosine functions in second, third and fourth quadrants using their given values in first quadrant
May	W2	Trigonometric Functions	Positive and negative angles. Measuring angles in radians and in degrees and conversion from one measure to another. Definition of trigonometric functions with the help of unit circle. Exercise Problems	
May	W3			
May	W4			
May	W5			

Subject: Mathematics

Month	Week	Topics	Sub Topics	Activities
June	W1			
June	W2			
June	W3			
June	W4	Trigonometric Functions	Truth of the identity $\sin^2 x + \cos^2 x = 1$, for all x . Signs of trigonometric functions. Domain and range of trigonometric functions and their graphs. Expressing $\sin(x \pm y)$ and $\cos(x \pm y)$ in terms of $\sin x$, $\sin y$, $\cos x$ & $\cos y$ and their simple applications.	
June	W5	Trigonometric Functions	Deducing identities Exercise Problems	

Subject: Mathematics

Month	Week	Topics	Sub Topics	Activities
July	W1	Complex Numbers and Quadratic Equations	Need for complex numbers, especially $\sqrt{-1}$, to be motivated by inability to solve some of the quadratic equations.	
July	W2		Algebraic properties of complex numbers. Argand plane. Exercise Problems	
July	W3	Linear Inequalities	Linear inequalities. Algebraic solutions of linear inequalities in one variable and their representation on the number line.	
July	W4	Permutations and Combinations	Fundamental principle of counting. Factorial n . ($n!$) Permutations and combinations Exercise Problems	
July	W5	Permutations and Combinations	derivation of Formulae for nPr , nCr and their connections, simple applications. Exercise Problems	

Subject: Mathematics

Month	Week	Topics	Sub Topics	Activities
August	W1	Binomial Theorem	Historical perspective, statement	To obtain a quadratic function with the help of linear functions graphically.
August	W2	Binomial Theorem	proof of the binomial theorem for positive integral indices. Pascal's triangle, simple applications. Exercise Problems	
August	W3	Sequence and Series	Sequence and Series. Arithmetic Mean (A.M.) Geometric Progression (G.P.), general term of a G.P	
August	W4	Sequence and Series	sum of n terms of a G.P., infinite G.P. and its sum, geometric mean (G.M.), Exercise Problems	
August	W5	Sequence and Series	geometric mean (G.M.), relation between A.M. and G.M Exercise Problems	

Subject: Mathematics

Month	Week	Topics	Sub Topics	Activities
September	W1	Revision for HYE		
September	W2	Half yearly Examination		
September	W3	Half yearly Examination		
September	W4	Straight Lines	Brief recall of two-dimensional geometry from earlier classes. Slope of a line and angle between two lines. Various forms of equations of a line: parallel to axis,	
September	W5	Straight Lines	point -slope form, slope-intercept form, two-point form Exercise Problems	

Subject: Mathematics

Month	Week	Topics	Sub Topics	Activities
October	W1	Straight Lines	intercept form. Distance of a point from a line. Exercise Problems	
October	W2	Conic Sections	Sections of a cone: circles, ellipse, parabola, hyperbola, a point, a straight line and a pair of intersecting lines as a degenerated case of a conic section. Exercise Problems	To construct a parabola
October	W3	Conic Sections	Standard equations and simple properties of parabola, ellipse and hyperbola. Standard equation of a circle.	
October	W4	Introduction to Three-dimensional Geometry	Coordinate axes and coordinate planes in three dimensions. Exercise Problems	
October	W5	Introduction to Three-dimensional Geometry	Coordinates of a point. Distance between two points. Exercise Problems	

Subject: Mathematics

Month	Week	Topics	Sub Topics	Activities
November	W1	Limits and Derivatives	Derivative introduced as rate of change both as that of distance function and geometrically. Intuitive idea of limit. Limits of polynomials and rational functions trigonometric, Exercise Problems	Verification of the geometrical significance of derivative
November	W2	Limits and Derivatives	Limits of polynomials and rational functions trigonometric, exponential and logarithmic functions. Definition of derivative relate it to slope of tangent of the curve, Exercise Problems	
November	W3	Limits and Derivatives	derivative of sum ,difference, product and quotient of functions of polynomial and trigonometric functions. Exercise Problems	
November r	W4	Statistics	Measures of Dispersion: Range, Mean deviation, Exercise Problems	
November	W5	Statistics	Mean deviation Exercise Problems	

Subject: Mathematics

Month	Week	Topics	Sub Topics	Activities
December	W1	Statistics PT-2 Examination	variance of ungrouped/grouped data. Exercise Problems	
December	W2	Statistics PT-2 Examination	standard deviation of ungrouped/grouped data. Exercise Problems	
December	W3	Probability	Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events Exercise Problems	Verification of the geometrical significance of derivative
December	W4	Probability	Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events Exercise Problems	
December	W5	Annual Day Winter Break Starts		

Subject: Mathematics

Month	Week	Topics	Sub Topics	Activities
January	W1	Winter Break		
January	W2	Probability	probability, connections with other theories of earlier classes. Probability of an event, Exercise Problems	
January	W3	Probability	probability of 'not', 'and' and 'or' events. Exercise Problems	
January	W4	Revision for Annual Examination		
January	W5	Revision for Annual Examination		

Subject: Mathematics

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

Subject: Mathematics

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

Examination Wise Syllabus Breakup 2025-26

Examination	Chapter No./Chapter Name
PT-1	1. Sets 2. Relations & Functions 3. Trigonometric Functions
Term-1/Half Yearly Exam	1. Sets 2. Relations & Functions 3. Trigonometric Functions 5. Complex Numbers & Quadratic Equation 6. Linear Inequalities 7. Permutations & Combinations 8. Binomial Theorem
PT-2	9. Sequences and Series 10. Straight Lines 11. Conic Sections
Term-2/Annual Exam	Whole syllabus



Chinmaya Vidyalaya
NTPC Unchahar

ANNUAL
SYLLABUS BREAK
UP

SESSION: 2025-2026

CLASS: XI

Subject : PHYSICS

Subject: Physics

Month	Week	Topics	Sub Topics	Activities
April	W1	Chapter–2: Units and Measurements	Need for measurement: Units of measurement; systems of units; SI units, fundamental and derived units. significant figures.	3. To determine volume of an irregular lamina using screw gauge. Activities
April	W2		Dimensions of physical quantities, dimensional analysis and its applications. Mathematical Tools	1. To make a paper scale of given least count, e.g., 0.2cm, 0.5 cm.
April	W3	Chapter–3: Motion in a Straight	Line Frame of reference, Motion in a straight line, Elementary concepts of differentiation and integration for describing motion, ,	1. To measure diameter of a small spherical/cylindrical body and to measure internal diameter and depth of a given beaker/calorimeter using Vernier Callipers and hence find its volume.
April	W4		uniform and non- uniform motion, and instantaneous velocity, uniformly accelerated motion, velocity - time and position-time graphs.	2. To measure diameter of a given wire and
April	W5		Relations for uniformly accelerated motion (graphical treatment).	

Subject: Physics

Month	Week	Topics	Sub Topics	Activities
May	W1	Chapter-4: Motion in a Plane	Scalar and vector quantities; position and displacement vectors, general vectors and their notations; equality of vectors, multiplication of vectors by a real number; addition and subtraction of vectors, Unit vector;	3. To determine volume of an irregular lamina using screw gauge.
May	W2		resolution of a vector in a plane, rectangular components, Scalar and Vector product of vectors. Motion in a plane, cases of uniform velocity and uniform acceleration-	4. To determine radius of curvature of a given spherical surface by a spherometer.
May	W3		projectile motion, uniform circular motion.	
May	W4	SUMMER	VACATION	
May	W5			

Subject: Physics

Month	Week	Topics	Sub Topics	Activities
JUNE	W1			
JUNE	W2			
JUNE	W3			
JUNE	W4	Chapter-4: Motion in a Plane,	cases of uniform velocity and uniform acceleration-projectile motion,	
JUNE	W5		uniform circular motion.	

Subject: Physics

Month	Week	Topics	Sub Topics	Activities
JULY	W1	Chapter-5: Laws of Motion,	Intuitive concept of force, Inertia, Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion.	
JULY	W2		Law of conservation of linear momentum and its applications. Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion:	3. To determine volume of an irregular lamina using screw gauge.
JULY	W3		Centripetal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road).	4. To determine radius of curvature of a given spherical surface by a spherometer.
JULY	W4	Chapter-6: Work, Energy and Power,	Work done by a constant force and a variable force; kinetic energy,	
JULY	W5		work- energy theorem, power. Notion of potential energy,	

Subject: Physics

Month	Week	Topics	Sub Topics	Activities
AUGUST	W1		potential energy of a spring, conservative forces: non-conservative forces, motion in a vertical circle; elastic and inelastic collisions in one and two dimensions.	5. To determine radius of curvature of a given spherical surface by a spherometer.
AUGUST	W2	Chapter-7: System of Particles and Rotational Motion,	Centre of mass of a two-particle system, momentum conservation and Centre of mass motion. Centre of mass of a rigid body; centre of mass of a uniform rod.	Practice MCQ, Assertion Reasoning graphical and content based questions on above topics.
AUGUST	W3		Moment of a force, torque, angular momentum, law of conservation of angular momentum and its applications. Equilibrium of rigid bodies,	Practice MCQ, Assertion Reasoning graphical and content based questions on above topics.
AUGUST	W4		comparison of linear and rotational motions. Moment of inertia, radius of gyration, values of moments of inertia for simple geometrical objects (no derivation).	
AUGUST	W5		rigid body rotation and equations of rotational motion,	

Subject: Physics

Month	Week	Topics	Sub Topics	Activities
SEPTEMBER	W1	Chapter-8: Gravitation,	Kepler's laws of planetary motion, universal law of gravitation. Acceleration due to gravity and its variation with altitude and depth.	
SEPTEMBER	W2		Gravitational potential energy and gravitational potential, escape speed, orbital velocity of a satellite.	
SEPTEMBER	W3	Chapter-9: Mechanical Properties of Solids,	Elasticity, Stress-strain relationship, Hooke's law, Young's modulus, bulk modulus, shear modulus of rigidity (qualitative idea only), Poisson's ratio; elastic energy.	
SEPTEMBER	W4	Chapter-10: Mechanical Properties of Fluids,	Bernoulli's theorem and its simple applications.	
SEPTEMBER	W5		Surface energy and surface tension,	

Subject: Physics

Month	Week	Topics	Sub Topics	Activities
OCT	W1		angle of contact, excess of pressure across a curved surface, application of surface tension	
OCT	W2	Chapter–11: Thermal Properties of Matter,	Heat, temperature, thermal expansion; thermal expansion of solids, liquids and gases, anomalous expansion of water;	Conceptual, graphical questions, Ray diagrams and numerical on above topics • Practice Assertion Reasoning and content based Questions
OCT	W3		specific heat capacity; C_p & C_v - calorimetry; change of state - latent heat capacity. Heat transfer- conduction, convection and radiation, thermal conductivity, qualitative ideas of Blackbody radiation, Wein's displacement Law, Stefan's law .	
OCT	W4	Chapter–12: Thermodynamics,	Thermal equilibrium and definition of temperature, zeroth law of thermodynamics, heat, work and internal energy. First law of thermodynamics, Second law of thermodynamics: gaseous state of matter,	Conceptual, graphical questions, Ray diagrams and numerical on above topics • Practice Assertion Reasoning and content based Questions
OCT	W5		change of condition, of gaseous state - isothermal, adiabatic, reversible, irreversible, and cyclic processes.	

Subject: Physics

Month	Week	Topics	Sub Topics	Activities
NOV	W1		heat, work and internal energy. First law of thermodynamics, Second law of thermodynamics: gaseous state of matter,	To study the relationship between the temperature of a hot body and time by plotting a cooling curve.
NOV	W2		First law of thermodynamics, Second law of thermodynamics: gaseous state of matter,	To determine specific heat capacity of a given solid by method of mixtures.
NOV	W3		change of condition, of gaseous state - isothermal, adiabatic, reversible, irreversible, and cyclic processes.	To study the relationship between the temperature of a hot body and time by plotting a cooling curve.
NOV	W4	Chapter-13: Kinetic Theory	Equation of state of a perfect gas, work done in compressing a gas. Kinetic theory of gases - assumptions, concept of pressure. Kinetic interpretation of temperature;	Activities . To observe change of state and plot a cooling curve for molten wax.
NOV	W5		rms speed of gas molecules; degrees of freedom,	To determine time period of simple pendulum.

Subject: Physics

Month	Week	Topics	Sub Topics	Activities
DEC	W1		law of equi-partition of energy (statement only) and application to specific heat capacities of gases; concept of mean free path, Avogadro's number.	
DEC	W2	Chapter-14: Oscillations,	Periodic motion - time period, frequency, displacement as a function of time, periodic functions and their applications. Simple harmonic motion (S.H.M) and its equations of motion; phase;	Practice of Content based questions Assessment reasoning questions
DEC	W3		oscillations of a loaded spring-restoring force and force constant; energy in S.H.M. Kinetic and potential energies; simple pendulum derivation of expression for its time period.	Derivations, Statement of laws and Diagrams Time bound practice of solving Question papers.
DEC	W4	Chapter-15: Waves	Wave motion: Transverse and longitudinal waves,	Practice of Content based questions Assessment reasoning questions Derivations, Statement of laws and Diagrams Time bound practice of solving Question papers.
DEC	W5		speed of travelling wave, displacement relation for a progressive wave, Beats and its applications	Practice of Content based questions Assessment reasoning questions Derivations, Statement of laws and Diagrams Time bound practice of solving Question papers.

Subject: Physics

Month	Week	Topics	Sub Topics	Activities
JAN	W1	PRACTICE OF M CQ		
JAN	W2	PRACTICE OF M CQ		
JAN	W3	PRACTICE OF CASE STUDY QUESTIONS		
JAN	W4	PRACTICE OF CASE STUDY QUESTIONS		
JAN	W5	PRACTICE OF SAMPLE PAPER/ PREVIOUS YEAR PAPERS		

Subject: Physics

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

Examination Wise Syllabus Breakup 2025-26

Examination	Chapter No./Chapter Name
PT-1	Chapter-2: Units and Measurements Chapter-3: Motion in a Straight Line
Term-1/Half Yearly Exam	Chapter-2: Units and Measurements Chapter-3: Motion in a Straight Line Chapter-4: Motion in a Plane Chapter-5: Laws of Motion Chapter-6: Work, Energy and Power
PT-2	Chapter-8: Gravitation Chapter-9: Mechanical Properties of Solids
Term-2/Annual Exam	Chapter-2: Units and Measurements Chapter-3: Motion in a Straight Line Chapter-4: Motion in a Plane Chapter-5: Laws of Motion Chapter-6: Work, Energy and Power Chapter-7: System of Particles and Rotational Motion Chapter-8: Gravitation Chapter-9: Mechanical Properties of Solids Chapter-10: Mechanical Properties of Fluids Chapter-11: Thermal Properties of Matter Chapter-12: Thermodynamics Chapter-13: Kinetic Theory Chapter-14: Oscillations Chapter-15: Waves



Chinmaya Vidyalaya
NTPC Unchahar

**ANNUAL SYLLABUS
BREAK UP**

SESSION: 2025-2026

CLASS: XI

Subject :CS

Subject: CS

Month	Week	Topics	Sub Topics	Activities
April	W1	Some Basic Concepts of Python	Introduction	
April	W2		Class X Revision	
April	W3			
April	W4			
April	W5	Introduction of CSO	Unit 1 : Basic computer organisation: Introduction to Computer System, hardware, software, input device, output device, CPU, memory (primary, cache and secondary), units of memory (bit, byte, KB, MB, GB, TB, PB) Types of software: System software (Operating systems, system utilities, device drivers), programming tools and language translators (assembler, compiler, and interpreter), application software	Introduction to Hardware: Discuss the basic components of a computer system (CPU, memory, storage, input/output devices) using visuals and interactive simulations. Students can disassemble and reassemble a model computer to solidify understanding. Inside the CPU: Explain the fetch-decode-execute cycle of the CPU and introduce concepts like clock speed and binary representation of data. Students can create a flowchart or animation depicting the cycle.

Subject: CS

Month	Week	Topics	Sub Topics	Activities
May	W1	Introduction of CSO	Unit 1 : Operating System(OS): functions of the operating system, OS user interface, Boolean logic truth tables and De Morgan's laws, Logic circuits,	Memory and Storage: Differentiate between primary and secondary memory, explore storage devices (HDD, SSD), and discuss storage hierarchy. Students can participate in a memory game where they act as different memory components. Week 4: Input and Output: Explain various input and output devices, their functionalities, and data transfer concepts. Students can research and present on specific input/output devices and their applications.
May	W2		Number System: Binary, Octal, Decimal and Hexadecimal number system; conversion between number systems,	Number System Conversion
May	W3		Encoding Schemes: ASCII, ISCII, and Unicode (UTF8, UTF32)	PPT Presentation
May	W4 & W5	SUMMER BREAK		
June	W1, W2 & W3	SUMMER BREAK		
June	W4	Revision		

Subject: CS

Month	Week	Topics	Sub Topics	Activities
July	W1	Revision		
July	W2	Python Introduction	Familiarization with the basics of Python programming: Introduction to Python, Features of Python, executing a simple "hello world" program, execution modes: interactive mode and script mode, Python character set, Python tokens(keyword, identifier, literal, operator, punctuator), variables, concept of l-value and r-value, use of comments	Introduction to Python: Set up a development environment and introduce basic syntax (variables, data types, operators). Students can write simple Python programs to perform calculations and print messages.
July	W3	Data Types & Data Operators	Knowledge of data types: Number (integer, floating point, complex), boolean, sequence(string, list, tuple), None, Mapping(dictionary), mutable and immutable data types.	Lab Work
July	W4		Operators: arithmetic operators, relational operators, logical operators, assignment operators, augmented assignment operators, identity operators (is, is not), membership operators (in not in)	Lab Work
	W5	Print/ Input Function	I/O Operation	Lab Work

Subject: CS

Month	Week	Topics	Sub Topics	Activities
August	W1	Errors	syntax errors, logical errors, and run-time errors	PPT Presentation and Problem Solving Questions
August	W2	Flow of Control	sequential flow, conditional and iterative flow Conditional statements: if, if-else, if-elif-else, flowcharts, simple programs	Students can develop programs to solve problems involving decision-making and repetition.
August	W3		loops (for, while) with real-world examples	
August	W4		Expressions, statement, type conversion,	Problem Solving Activities
August	W5	Jump Statement, Function & Module	break and continue statements, nested loops, User Define Function, Math Module, Random Module, Statistics Module	Lab Work

Subject: CS

Month	Week	Topics	Sub Topics	Activities
September	W1	REVISION		
September	W2	HALF YEARLY EXAMINATION		
September	W3	HALF YEARLY EXAMINATION		
September	W4	List	Functions of List, List Indexing	Lab Work
September	W5		Slicing & Traversing	

Subject: CS

Month	Week	Topics	Sub Topics	Activities
October	W1	DUSSERA BREAK		
October	W2	Dictionary	Introduction of dictionary, Key and values concept	Lab Work
October	W3		Functions of Dictionary	Lab Work
October	W4		Traversing a Dictionary	Lab Work
October	W5		Operations	Lab Work

Subject: CS

Month	Week	Topics	Sub Topics	Activities
November	W1	Tuples	Functions of Tuple, List Indexing	Lab Work
November	W2		Slicing & Traversing	Lab Work
November	W3	String	Function	Lab Work
November	W4		Traversing	Lab Work
November	W5		Operations	Lab Work

Subject: CS

Month	Week	Topics	Sub Topics	Activities
December	W1	Revision		
December	W2	Unit 3	Digital Footprints , Digital Society and Netizen: net etiquettes, communication etiquettes, social media, etiquettes, Data Protection: Intellectual property rights (copyright, patent, trademark), violation of IPR (plagiarism, copyright infringement, trademark infringement), open source software and licensing (Creative Commons, GPL and Apache)	Lab Work
December	W3		Cyber Crime: definition, hacking, eavesdropping, phishing and fraud emails, ransomware, cyber trolls, cyber bullying, Cyber safety: safely browsing the web, identity protection, confidentiality	Lab Work
December	W4		Malware: viruses, trojans, adware, E-waste management: proper disposal of used electronic gadgets, Information Technology Act (IT Act), Technology and society: Gender and disability issues while teaching and using computers	Lab Work
December	W5		PPT Presentation	Seminar

Subject: CS


Month	Week	Topics	Sub Topics	Activities
January	W1	Winter Break		
January	W2	Project Work		
January	W3	REVISION		Seminar on Unit 3
January	W4			Seminar on Unit 2
January	W5			Seminar on Unit 1

Subject: CS

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

Examination Wise Syllabus Breakup 2025-26

Examination	Chapter No./Chapter Name
PT-1	1. Unit 1 2. Python Introduction
Term-1/Half Yearly Exam	1. Unit 1 2. Python Introduction 3. Operators 4. Data Types 5. Errors 6. Function & Module 7. Loops & Conditional Statement
PT-2	8. List 9. Tuple 10. String 11. Dictionary
ANNUAL EXAMINATION	1. Unit 1 2. Unit 2 3. Unit 3



Chinmaya Vidyalaya
NTPC Unchahar

**ANNUAL SYLLABUS
BREAK UP**

SESSION: 2025-2026

CLASS: XI

Subject : Hindi

Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
April	W1	नमक का दारोगा		छात्र क्या बनना चाहेंगे और क्यों ?
April	W2	कबीर के पद		छात्र कबीर की संक्षिप्त जीवनी लिखेंगे
April	W3	पत्र लेखन		छात्र प्रधानमंत्री जी को एक पोस्टकार्ड लिखेंगे जिसमें किसी बात को मन की बात में शामिल करने का अनुरोध किया गया हो।
April	W4	जनसंचार माध्यम		
April	W5	जनसंचार माध्यम		

Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
May	W1	पत्रकारिता के विविध आयाम		
May	W2	मियाँ नसीरुद्दीन		अपने मनपसंद खाने की बनाने की विधि लिखिए
May	W3	मीरा के पद		
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	भारतीय गायिकाओं में बेजाड़ : लता मंगेशकर		
June	W5	भारतीय गायिकाओं में बेजाड़ : लता मंगेशकर		छात्र लता जी के उन गानों का संकलन करेंगे जो उन्हें पसंद है

Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
July	W1	घर की याद		आपको घर के किस सदस्य की अधिक याद आती है और क्यों ?
July	W2	रचनात्मक लेखन		
July	W3	चंपा काले-काले अच्छर नहीं चीन्हती		छात्र वर्तमान की साक्षरता पर एक अनुच्छेद लिखेंगे
July	W4	गज़ल		
July	W5	अपू के साथ ढाई साल		छात्र चिड़ियों की एक छोटी डाकुमेंट्री फिल्म बनाएँगे

Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
August	W1	अपठित गद्यांश एवं पद्यांश		
August	W2	अपठित गद्यांश एवं पद्यांश		
August	W3	विदाई संभाषण		छात्र लार्ड कर्जन की आलोचनात्मक समीक्षा करेंगे
August	W4	गलता लोहा		
August	W5	रजनी		ट्यूशन के संदर्भ में छात्र अपने विचार कॉपी में लिखेंगे

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	जामुन का पेड़		छात्र जामुन के पेड़ की विशेषताएँ लिखेंगे
September	W5	जामुन का पेड़		

Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
October	W1	डायरी लिखने की कला		
October	W2	कथा—पटकथा		
October	W3	राजस्थान की रजत बूँदें		छात्र पानी के महत्त्व पर एक अनुच्छेद लिखेंगे
October	W4	सबसे खतरनाक		
October	W5	सबसे खतरनाक		

Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
November	W1	हे भूख मत मचल हे मेरे जूही के फूल जैसे ईश्वर		
November	W2	हे भूख मत मचल हे मेरे जूही के फूल जैसे ईश्वर		
November	W3	भारत माता		
November	W4	आओ मिलकर बचाएँ		आप अपने आसपास की किन चीजों को बचाना चाहते हैं ?
November	W5	आओ मिलकर बचाएँ		

Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
December	W1	कार्यालयी लेखन और प्रक्रिया		
December	W2	कार्यालयी लेखन और प्रक्रिया		
December	W3	स्ववृत्त लेखन और रोजगार संबंधी आवेदन पत्र		
December	W4	स्ववृत्त लेखन और रोजगार संबंधी आवेदन पत्र		
December	W5	स्ववृत्त लेखन और रोजगार संबंधी आवेदन पत्र		

Subject: Hindi

Month	Week	Topics	Sub Topics	Activities
January	W1			
January	W2	शब्दकोश, सद्भक्त ग्रंथों की उपयोग विधि एवं परिचय		
January	W3	आलो आँधारि		
January	W4	आलो आँधारि		
January	W5	आलो आँधारि		छात्र अपने घर काम करने वाली महिलाओं का साक्षात्कार लेंगे

Subject: Hindi

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

Subject: Hindi

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	नमक का दारोगा कबीर के पद मियाँ नसीरुद्दीन
Term-1/Half Yearly Exam	पत्र लेखन, जन संचार माध्यम, पत्रकारिता के विविध आयाम, मियाँ नसीरुद्दीन, मीरा के पद, भारतीय गाइकाओं में बेजोड़ लता मंगेशकर, घर की याद, रचनात्मक लेखन, चंपा काले काले अच्छर नहीं चीन्हती, गज़ल, अपू के साथ ढाई साल, विदाई संभाषण, गलता लोहा, रजनी और अपठित गद्यांश एवं पद्यांश
PT-2	जामुन का पेड़, राजस्थान की रजत बूँदें, पत्र लेखन
Term-2/Annual Exam	समस्त पाठ



Chinmaya Vidyalaya
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**ANNUAL SYLLABUS
BREAK UP**

SESSION: 2025-2026

CLASS: XI

Subject : Biology

Subject: Biology

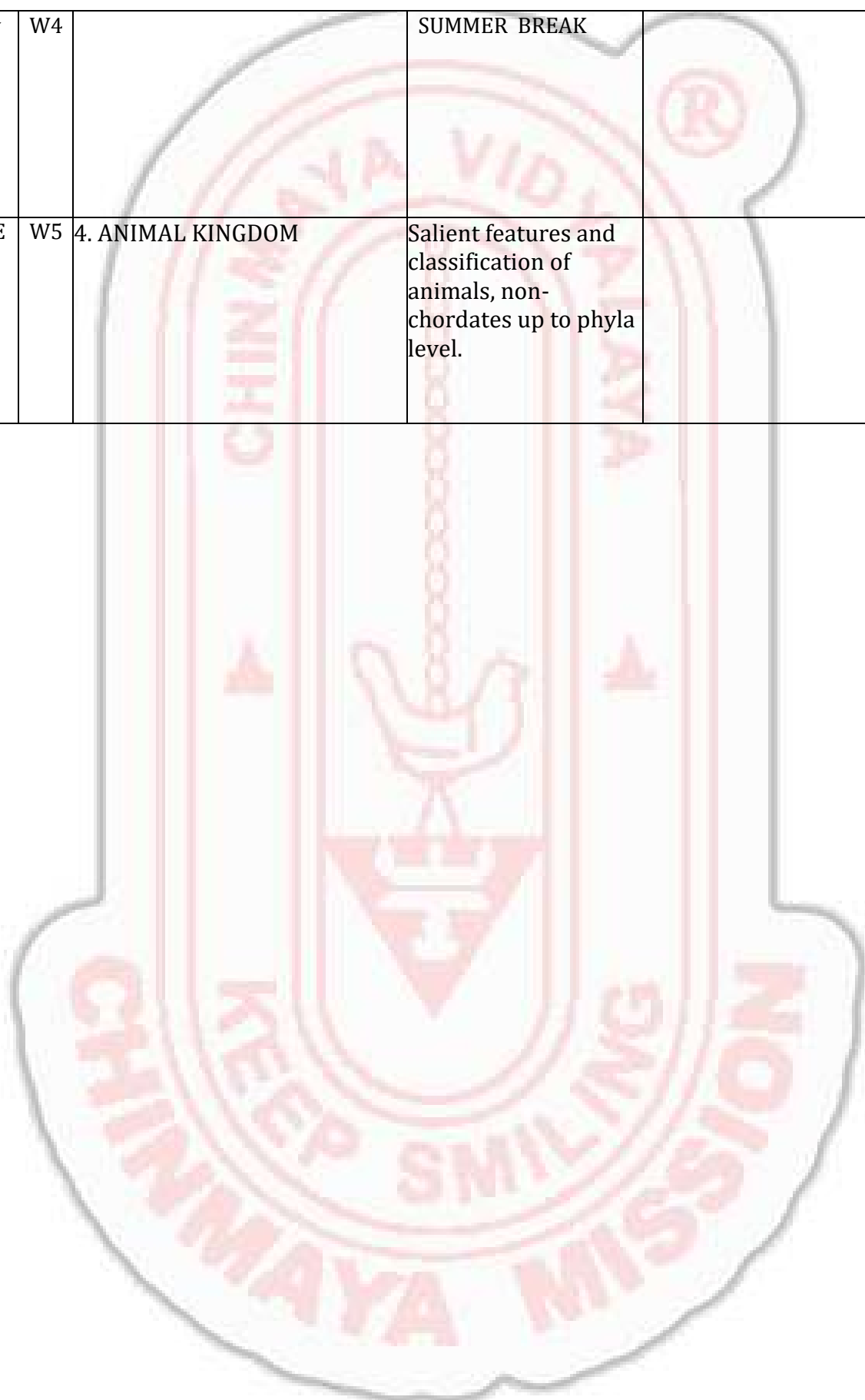
Month	Week	Topics	Sub Topics	Activities
April	W1	1. THE LIVING WORLD	Biodiversity; Need for classification; three domains of life; taxonomy.	
April	W2	2. BIOLOGICAL CLASSIFICATION	systematics; concept of species and taxonomical hierarchy; binomial nomenclature	
April	W3		Five kingdom classification;	A: Core Experiments (1 to 13) 1. Study and describe locally available common flowering plants, from family Solanaceae (Poaceae, Asteraceae or Brassicaceae can be substituted in case of particular geographical location) including dissection and display of floral whorls, anther and ovary to show number of chambers (floral formulae and floral diagrams), type of root (tap and adventitious); type of stem (herbaceous and woody); leaf (arrangement, shape, venation, simple and compound).

April	W4		Salient features and classification of Monera, Protista and Fungi into major groups.	
April	W5		Lichens, Viruses and Viroids.	2. Preparation and study of T.S. of dicot and monocot roots and stems (primary).

Subject: Biology

Month	Week	Topics	Sub Topics	Activities
May	W1	3. PLANT KINGDOM	Classification of plants into major groups; Salient and distinguishing features and a few examples of Algae,	3. Study of osmosis by potato osmometer.
May	W2		Bryophyta, Pteridophyta,	4. Study of plasmolysis in epidermal peels (e.g. Rhoeo/lily leaves or flashy scale leaves of onion bulb).
May	W3		Gymnosperms, Angiosperms	

May	W4		SUMMER BREAK	
JUNE	W5	4. ANIMAL KINGDOM	Salient features and classification of animals, non-chordates up to phyla level.	



Subject: Biology

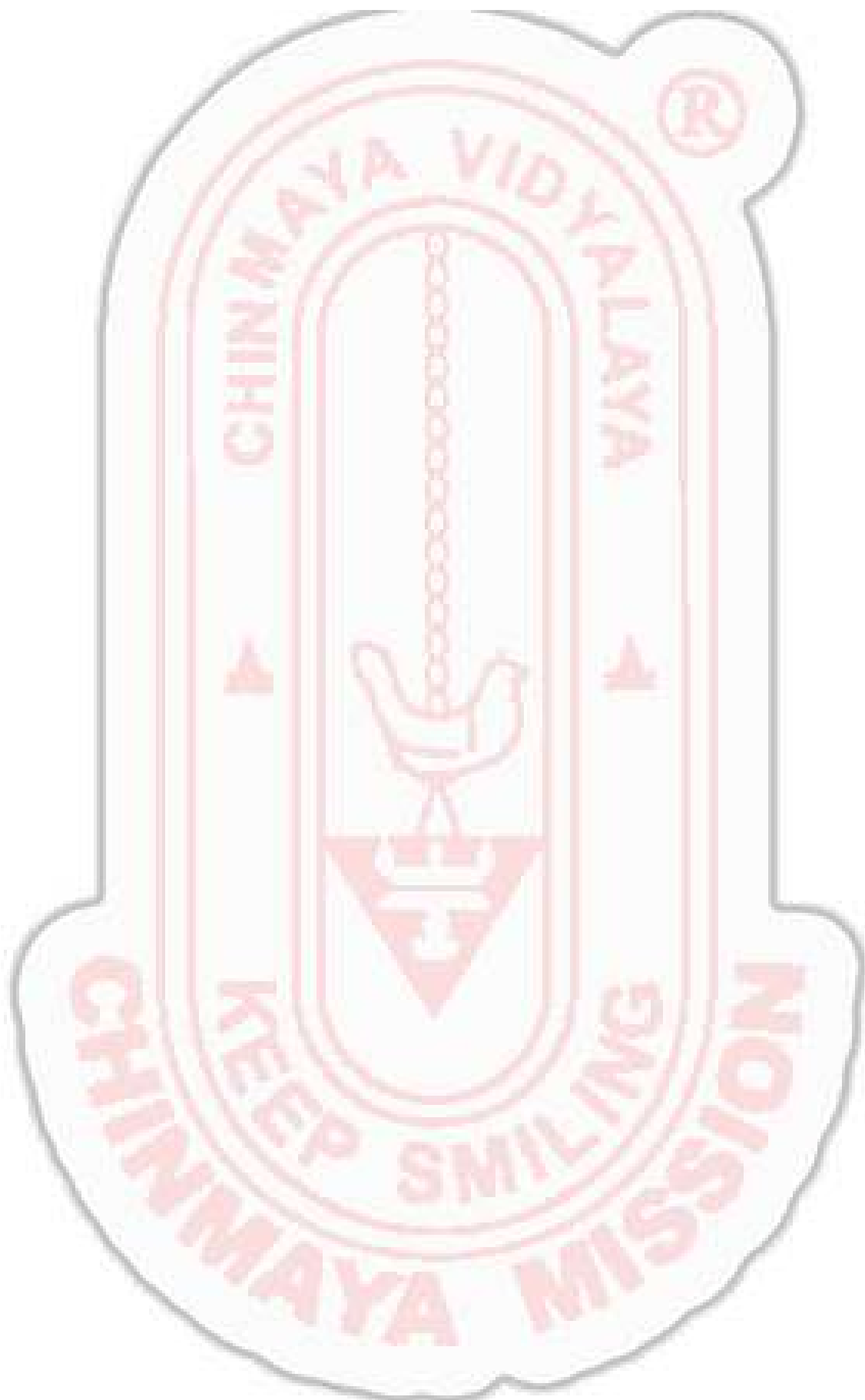
Month	Week	Topics	Sub Topics	Activities
July	W1	4. ANIMAL KINGDOM (Continued)	Salient features and classification of chordates up to class level (salient features and at a few examples of each category).	5. Study of distribution of stomata on the upper and lower surfaces of leaves.
	W2	5. MORPHOLOGY OF FLOWERING PLANTS	Morphology of different parts of flowering plants: root	6. Comparative study of the rates of transpiration in the upper and lower surfaces of leaves.
	W3		Morphology of different parts of flowering plants: root and stem	7. Test for the presence of sugar, starch, proteins and fats in suitable plant and animal materials.
	W4		Morphology of different parts of flowering plants: leaf	
	W5		Morphology of different parts of flowering plants: inflorescence, flower, fruit and seed. Description of family Solanaceae	

Subject: Biology

Month	Week	Topics	Sub Topics	Activities
August	W1	6. ANATOMY OF FLOWERING PLANTS	Anatomy and functions of tissue systems in dicots and monocots.	8. Separation of plant pigments through paper chromatograph
	W2		Anatomy and functions of tissue systems in dicots and monocots.	9. Study of the rate of respiration in flower buds/leaf tissue and germinating seeds.
	W3	7. STRUCTURAL ORGANISATION IN ANIMALS	Morphology, Anatomy and functions of different systems (digestive, circulatory, respiratory, nervous and reproductive) of frog.	10. Test for presence of urea in urine.
	W4		Morphology, Anatomy and functions of different systems (digestive, circulatory, respiratory, nervous and reproductive) of frog.	11. Test for presence of sugar in urine.
	W5	8. CELL: THE UNIT OF LIFE	Cell theory and cell as the basic unit of life, structure of prokaryotic and eukaryotic cells;	12. Test for presence of albumin in urine.

Subject: Biology

Month	Week	Topics	Sub Topics	Activities
September	W1		Plant cell and animal cell; cell envelope; cell membrane, cell wall; cell organelles - structure and function; endomembrane system, endoplasmic reticulum,	13. Test for presence of bile salts in urine.
	W2		HALF YEARLY EXAMINATION	
	W3		HALF YEARLY EXAMINATION	
	W4		Golgi bodies, lysosomes, vacuoles, mitochondria, ribosomes, plastids, microbodies;	B: Spotting: (1 to 6) 1. Parts of a compound microscope.
	W5		Cytoskeleton, cilia, flagella, centrioles (ultrastructure and function); nucleus.	2.Specimens/slides/models and identification with reasons - Bacteria, Oscillatoria, Spirogyra, Rhizopus, mushroom, yeast, liverwort, moss, fern, pine, one monocotyledonous plant, one dicotyledonous plant and one lichen.



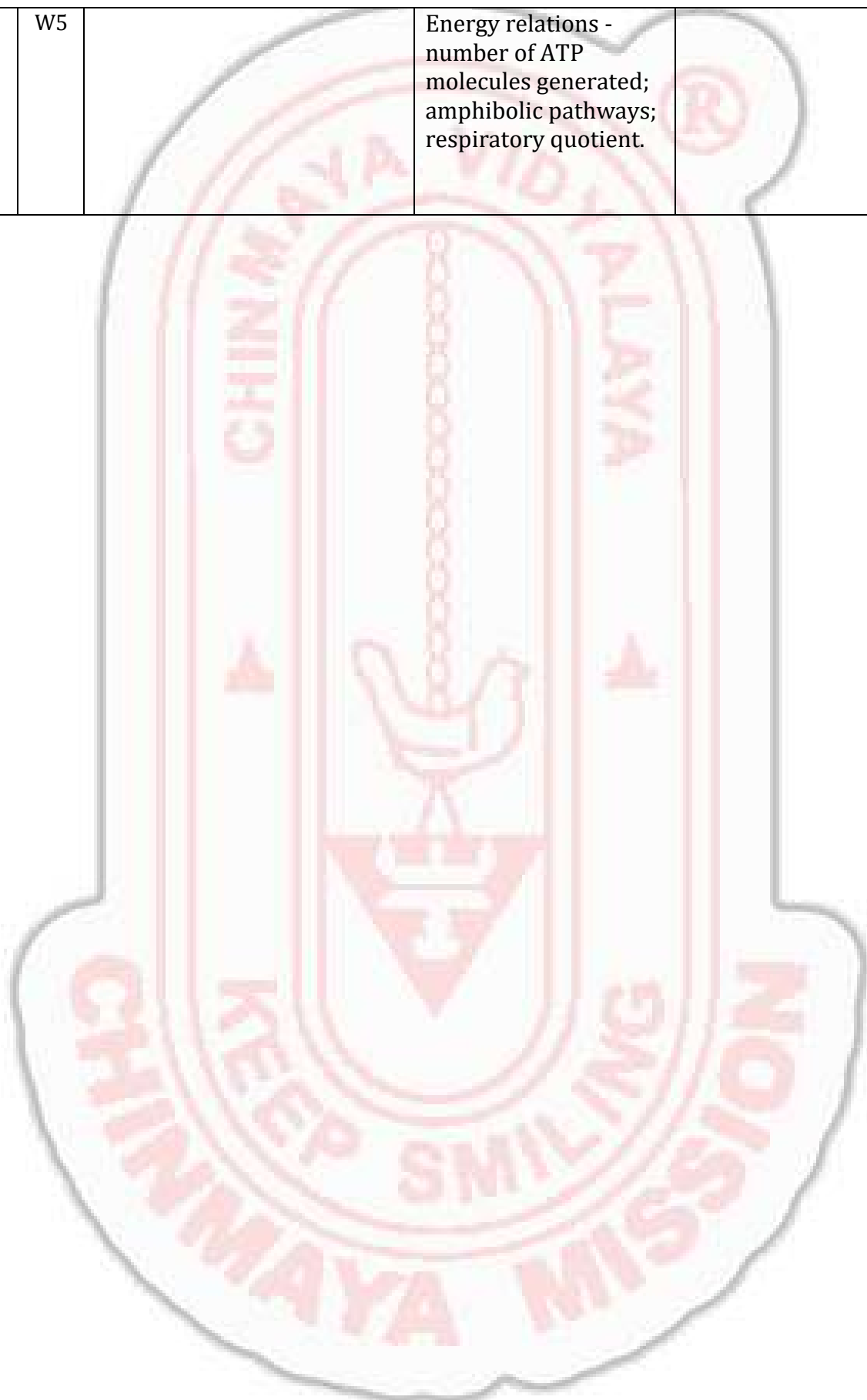
Subject: Biology

Month	Week	Topics	Sub Topics	Activities
October	W1		DUSSEHRA BREAK	
	W2	9. BIOMOLECULES	Chemical constituents of living cells: biomolecules, structure and function of proteins, carbohydrates,	3. Virtual specimens/slides/models and identifying features of - Amoeba, Hydra, liverfluke, Ascaris, leech, earthworm, prawn, silkworm, honey bee, snail, starfish, shark, rohu, frog, lizard, pigeon and rabbit.
	W3		lipids, nucleic acids; Enzyme - types, properties, enzyme action	4. Mitosis in onion root tip cells and animals cells (grasshopper) from permanent slides.
	W4	10. CELL CYCLE AND CELL DIVISION	Cell cycle, mitosis,	5. Different types of inflorescence (cymose and racemose).
	W5		meiosis and their significance	6. Human skeleton and different types of joints with the help of virtual images/models only

Subject: Biology

Month	Week	Topics	Sub Topics	Activities
November	W1	11. PHOTOSYNTHESIS IN HIGHER PLANTS	Photosynthesis as a means of autotrophic nutrition;	
	W2		site of photosynthesis, pigments involved in photosynthesis (elementary idea); photochemical and biosynthetic phases of photosynthesis; cyclic and non-cyclic photophosphorylation;	
	W3		chemiosmotic hypothesis; photorespiration; C3 and C4 pathways; factors affecting photosynthesis.	
	W4	12. RESPIRATION IN PLANTS	Exchange of gases; cellular respiration - glycolysis, fermentation (anaerobic), TCA cycle and electron transport system (aerobic);	

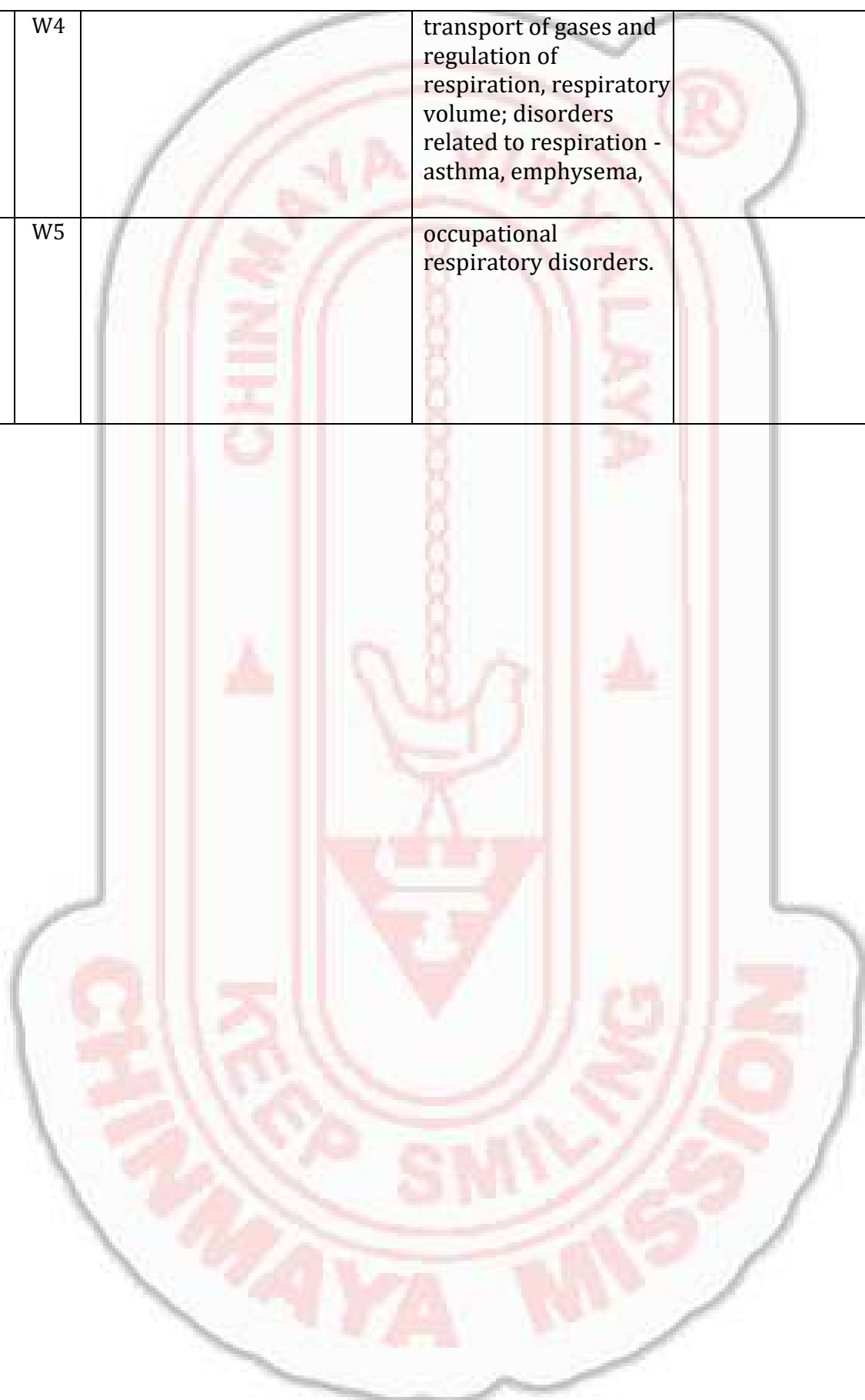
	W5		Energy relations - number of ATP molecules generated; amphibolic pathways; respiratory quotient.	
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Subject: Biology

Month	Week	Topics	Sub Topics	Activities
December	W1	13. PLANT GROWTH AND DEVELOPMENT	Seed germination; phases of plant growth and plant growth rate; conditions of growth; differentiation, dedifferentiation and redifferentiation;	
	W2		Sequence of developmental processes in a plant cell; growth regulators - auxin, gibberellin, cytokinin, ethylene, ABA.	
	W3	14. BREATHING AND EXCHANGE OF GASES	Respiratory organs in animals (recall only); Respiratory system in humans; mechanism of breathing and its regulation in humans - exchange of gases,	

	W4		transport of gases and regulation of respiration, respiratory volume; disorders related to respiration - asthma, emphysema,	
	W5		occupational respiratory disorders.	



Subject: Biology

Month	Week	Topics	Sub Topics	Activities
January	W1			
		WINTER BREAK		
	W2	15. BODY FLUIDS AND CIRCULATION	Composition of blood, blood groups, coagulation of blood; composition of lymph and its function; human circulatory system - Structure of human heart and blood vessels; cardiac cycle, cardiac output, ECG; double circulation; regulation of cardiac activity; disorders of circulatory system - hypertension, coronary artery disease, angina pectoris, heart failure.	

	W3	16. EXCRETORY PRODUCTS AND THEIR ELIMINATION	Modes of excretion - ammonotelism, ureotelism, uricotelism; human excretory system – structure and function; urine formation, osmoregulation; regulation of kidney function - renin - angiotensin, atrial natriuretic factor, ADH and diabetes insipidus; role of other organs in excretion; disorders - uremia, renal failure, renal calculi, nephritis; dialysis and artificial kidney, kidney transplant.	
	W4	17. LOCOMOTION AND MOVEMENT	Types of movement - ciliary, flagellar, muscular; skeletal muscle, contractile proteins and muscle contraction; skeletal system and its functions; joints; disorders of muscular and skeletal systems - myasthenia gravis, tetany, muscular dystrophy, arthritis, osteoporosis, gout.	
	W5	18. NEURAL CONTROL AND COORDINATION	Neuron and nerves; Nervous system in humans - central nervous system; peripheral nervous system and visceral nervous system; generation and conduction of nerve impulse	
		19. CHEMICAL COORDINATION	Endocrine glands and	

		AND INTEGRATION	hormones; human endocrine system - hypothalamus, pituitary, pineal, thyroid, parathyroid, adrenal, pancreas, gonads; mechanism of hormone action (elementary idea); role of hormones as messengers and regulators, hypo - and hyperactivity and related disorders; dwarfism, acromegaly, cretinism, goiter, exophthalmic goiter, diabetes, Addison's disease.	
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Subject: Biology

Month	Week	Topics	Sub Topics	Activities
February	W1	REVISION AND ANNUAL 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-1, 2 & 3
HY/Mid-Term	Chapter-1 to Chapter-7
Post-Mid-Term	Chapter-9, 10 & 11
Annual Examination	Unit-I to Unit-V (Chapter-1 to Chapter-19)