

# *GURU GOBIND SINGH INTERNATIONAL SCHOOL*

*Guruharsahai to Faridkot Road, Deep Singh Wala, Faridkot (Pb.) 151212*

Affiliated with CISCE PU-149

ICSE & ISC (Humanities, Commerce & Science)

*An English Medium-Day Boarding School*

*Teh. & Distt. Faridkot (Punjab) - 151212*

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GURU GOBIND SINGH INTERNATIONAL SCHOOL  
DEEP SINGH WALA, FARIDKOT (PUNJAB)  
CISCE BOARD

**Class - 9<sup>th</sup>**

**SESSION 2024-2025**

**ANNUAL PLANNER**

## IMPORTANT DATES

Month	Date	Activity
April	01 <sup>st</sup> April-2024	Beginning of New Session
	15 <sup>th</sup> April-2024	Nomination for School Council
	27 <sup>th</sup> April -2024	Investiture Ceremony & Prize Distribution (2022-23)
May	27 <sup>th</sup> May-2024	Home Picnic(Nursery to III)
	29 <sup>th</sup> May-2024	One day Picnic Trip (IV to VI)
	31 <sup>st</sup> May-2024	Educational Trip (VII to XII)

## Celebrations

Month	Date	Activity	Days
May	10 <sup>th</sup> May-2024	Mother's Day	1
August	15 <sup>th</sup> August-2024	Independence Day	1
September	5 <sup>th</sup> September-20234	Teacher's Day	1
October	25 <sup>th</sup> & 26 <sup>th</sup> October-2024	Annual Athletic Meet	2
November	14 <sup>th</sup> November-2024	Children's Day	1
February	15 <sup>th</sup> February-2025	School Foundation Day	1

## EXAMINATIONS DATE

DATE	EXAMINATION	CLASSES
13/05/2024 to 25/05/2024	Unit-I Examinations	I – XII
02/09/2024 to 21/09/2024	Term-I Examination	NURSERY - XII
09/12/2024 to 24/12/2024	Unit-II Examinations	I – XII
24/02/2025 to 22/03/2025	Term-II Examination	NURSERY – XII

## SPORTS CALANDER

SR. NO.	DATE	GAMES	GROUP	CATEGORIES	COMPETITION	Sports/Games In-charge
1	05 April-2024	Carom	I – II	Boys/Girls	House wise	Mr. Gurjeet Singh
			III – V	Boys/Girls	House wise	Mr. Gurjeet Singh
2	06 April-2024	Carom	VI – XII	Boys/Girls	House wise	Mr. Gagandeep S. (VI-VIII), Ms. Amandeep K. (IX-XII)
3	19 April-2024	Chess	III – V	Boys/Girls	House wise	Mr. Gurjeet Singh
4	20 April-2024	Chess	VI – VIII	Boys/Girls	House wise	Mr. Gurjeet Singh
			IX – XII	Boys/Girls	House wise	Ms. Amandeep Kaur
5	04 May-2024	Rope Skipping	I – II	Boys/Girls	House wise	Ms. Amandeep Kaur
			III – V	Boys/Girls	House wise	Mr. Gagandeep Singh
6	09 May-2024	Rope Skipping	VI – VIII	Boys/Girls	House wise	Ms. Amandeep Kaur
			IX – XII	Boys/Girls	House wise	Mr. Gurjeet Singh
7	20 July-2024	Badminton	III – V	Boys/Girls	House wise	Mr. Gurjeet Singh
8	27 July-2024	Badminton	VI – VIII	Boys/Girls	House wise	Ms. Amandeep Kaur
9	03 August-2024	Badminton	IX – XII	Boys/Girls	House wise	Mr. Gagandeep Singh
10	17 August-2024	Volleyball	IX – XII	Boys	House wise	Mr. Gagandeep Singh, Ms. Amandeep Kaur
11	31 August-2024	Kho-Kho	III-V	Girls	House wise	Ms. Amandeep Kaur
12	05 October-2024	Kho-Kho	VI-VIII	Girls	House wise	Mr. Gurjeet Singh
13	19 October-2024	Kho-Kho	IX – XII	Girls	House wise	Mr. Gurjeet Singh
14	25 October-2024	Annual Athletic Meet	I-XII	Boys/Girls	House wise	Mr. Gurjeet Singh
15	26 October-2024	Annual Athletic Meet	I-XII	Boys/Girls	House wise	

## ACTIVITIES & COMPETITONS

Date	Activities/ Competitions	Activity/Competition In-charges
16.04.24	1. Punjabi Poetry Competition (I-II)	Mrs. Sukhdeep Kaur
	2. Punjabi & English Calligraphy (III-V)	Mrs. Amanpal Kaur, Mrs. Kiran Bala
26.04.24	1. Punjabi & English Calligraphy (VI-VIII)	Mr. Lakhpat Rai, Mr. Praveen Kumar
30.04.24	1. Speech Punjabi (IX-XII)	Mr. Lakhpat Rai
02.05.24	1. Maths. Quiz Competitions (I-II)	Mrs. Sarika
	2. Punjabi Poetry Competition (III-V)	Mrs. Harpreet Kaur
06.05.24	1. Punjabi Poetry Competition (VI-VIII)	Mrs. Amanpal Kaur
	2. Cleanliness Campaign (IX-XII)	Mr. Gurjeet Singh
15.07.24	1. Hindi Poetry Competition (I-II)	Mrs. Pallavi
	2. English Story Telling Competition (III-V)	Ms. Vinny
22.07.24	1. English Story Telling Competition (VI-VIII)	Ms. Sukhbir Kaur
	2. House Display Board Decoration Competition (IX-XII)	All House Master
09.08.24	1. Show & Tell (I-II)	Mrs. Karmjeet Kaur
	2. Speech Punjabi & English (III-V)	Mrs. Amanpal Kaur
14.08.24	1. Patriotic Solo Singing (VI-XII)	Mrs. Joti
	2. Speech Punjabi & English (VI-VIII)	Mr. Lakhpat Rai,

Date	Activities/ Competitions	Activity/Competition In-charges
		Mr. Praveen K.
11.10.24	1. Hindi Speech Competition (VI-VIII)	Mrs. Kavita Sharma, Mrs. Manju
	2. Poster Making Competition (VI-XII)	Mrs. Neeraj Sodhi
29.10.24	1. Diya, Class Display Board Decoration & Rangoli Making Competition (I-XII)	Class In-charges
11.11.24	1. English Speech (I-II)	Mrs. Maninder Kaur
	2. Quiz (III-V)	Ms. Harpreet Kaur (Sci), Mrs. Richa Monga
23.11.24	1. Quiz (VI-VIII)	Mr. Mandeep Singh, Mr. Vinay
	2. English Declamation (IX-XII)	Ms. Sukhbir Kaur
02.12.24	1. G.K. Quiz competition (I-II)	Mrs. Sukhdeep Kaur
	2. English Declamation Competition (III-V)	Ms. Vinny
05.12.24	1. English Declamation Competition (VI-VIII)	Ms. Sukhbir Kaur
	2. Quiz (IX-XII)	Mr. Ranjit Singh, Ms. Gurpreet Kaur
18.01.25	1. English Calligraphy Competition (I-II)	Mrs. Sarika
	2. Hindi Poetry Competition (III-V)	Mrs. Manju
20.01.25	1. Hindi Poetry Competition (VI-VIII)	Mrs. Kavita Sharma
	2. Speech English Competition (IX-XII)	Ms. Sukhbir Kaur

English Literature (9 <sup>th</sup> )					
	April	May	July	August	September
<b>Prose</b>	The Night Mail	Skimbleshanks	Remember I Remeber	-----	<b>Term-1 Examination</b>
<b>Poem</b>	Bonku Babu's	Oliver Ask for more	The Model Millionaire	-----	
<b>Novel/ Julius Caesar</b>	Act-1 Scene -1	Act-1 Scene -2	Act-1 Scene -2	Act-1 Scene -3	
	October	November	December	January	February
<b>Prose</b>	A doctor Journey Entry	Work of Artifice	Revision	-----	<b>Revision of Term-2 Syllabus And Term-2 Exams</b>
<b>Poem</b>	Home coming	The boy who broke bank	Revision	-----	
<b>Novel/ Julius Caesar</b>	Act-2 Scene -1	Act-2 Scene -2	Act-2 Scene -3,4	-----	

English Language (9 <sup>th</sup> )					
	April	May	July	August	September
<b>Argumentative Essays</b>	1,2,3	4,5,6	7,8,9	10,11,12	<b>Term-1 Examination</b>
<b>Descriptive Essays</b>	59,60	61,62	63,64	65,66	
<b>Total English English Lang.</b>	Ch-1 Interchange of Sentences Ch-2 Time and Tenses (1)	Ch-3 Agreement of verb with subject Ch-4 Time and Tenses (2)	Ch-5 Sequence of Tenses Ch-6 Active and Passive	Ch-7 Comparison of Adjective Ch-8 Word order	
<b>Letters</b>	Formal: 1,2 Letter to Editor: 42	Informal 28,29 Email	Formal 3,4 Letter of Complaint: 46	Informal 30,31 Notice	
<b>Comprehension (Total English)</b>	Sample 1	Sample 2	Sample 3	Sample 4	
<b>Grammar (Total English)</b>	Tenses	Prepositions	Voice/ Narration	Conjunctions	
<b>Speaking &amp; Listening skills</b>	Technology	Adventure	Environment	Mystery	
	October	November	December	January	February
<b>Argumentative Essays</b>	13,14,15	16,17,18	19,20,21	22	<b>Revision of Term-2</b>

<b>Descriptive Essays</b>	67,68	69,70	71,72	73	<b>Syllabus And Term-2 Exams</b>
<b>Total English English Lang.</b>	Ch-1 Interchange of Sentences Ch-2 Time and Tenses (1)	Ch-3 Agreement of verb with subject Ch-4 Time and Tenses (2)	Ch-5 Sequence of Tenses Ch-6 Active and Passive	Ch-7 Comparison of Adjective Ch-8 Word order	
<b>Letters</b>	Formal: 5,6 Letter to Apology: 57	Informal 32,33 Letter of Complaint: 47	Formal 7,8 Letter of Editor: 43	Informal 34,35 Notice	
<b>Comprehension (Total English)</b>	Sample 5	Sample 6	Sample 7	Sample 8	
<b>Grammar (Total English)</b>	Transformation of sentences	Transformation of sentences	Articles	-----	
<b>Speaking &amp; Listening skills</b>	Technology	Adventure	Environment	Mystery	

### Mathematics (9<sup>th</sup>)

	April	May	July	August	September
<b>Chapter</b>	<p><b>Ch-1:</b> Rational and irrational numbers Rational Numbers- introduction, definition, properties, decimal representation. Irrational numbers- <math>\sqrt{2}, \sqrt{3}, \sqrt{5}</math> representation on number line and their proofs. Surd- simplification denominator by rationalization</p> <p><b>Ch-2:</b> compound interest (without using formula) Compound interest as a repeated simple interest computation with growing principal. (Except Ex. 2C)</p>	<p><b>Ch-4:</b> Expansions Expansion introduction, method of expansions by common factor, <math>(a \pm b)^3</math> <math>(x \pm a)(x \pm b)(a \pm b \pm c)^2</math></p> <p><b>Ch-5:</b> Factorisation Factorisation- methods of factorization taking out common factor, grouping, difference of two squares and difference of two cubes.</p> <p><b>Ch-7:</b> Indices Handling positive, fractional negative and zero indices. Simplification of expressions involving various exponents.</p>	<p><b>Ch-26:</b> Co-ordinate geometry Dependent/ independent variables ordered pair, Cartesian plane graphs of <math>x=0, y=0, x=a, y=a</math> etc slope and y- intercept form.</p> <p><b>Ch-27:</b> Graphical solution Graph of Simultaneous linear equations graphically</p> <p><b>Ch-28:</b> Distance formula. Introduction and distance formula and circumcenter of triangle.</p>	<p><b>Ch-6:</b> Simultaneous linear equation Solving algebraically by - Elimination - Substitution - Cross multiplication method</p> <p><b>Ch-13:</b> Pythagoras theorem. Area based proof and simple applications and its converse</p>	<b>Term-1 Examination</b>

	<b>Ch-3:</b> Compound interest (using formula)   comparison between S.I and C.I compound annually and half yearly. (Except Ex. 3C,D)	Law of exponents.			
<b>Activity</b>	-----	Assignment on Expansions	-----	-----	
	<b>October</b>	<b>November</b>	<b>December</b>	<b>January</b>	<b>February</b>
<b>Chapter</b>	<b>Ch-20:</b> Area and perimeter of plane figure. Perimeter and area – area by Heron’s formula. Different methods by quadrilaterals. <b>Ch-21:</b> Solids Surface area and volume of 3-D shapes cube and Cuboid. Difference internal and external dimension and find cost also. Concept of cross- section open/closed cube/cuboids. <b>Ch-22:</b> Trigonometry Introduction: Concept of perpendicular base and hypotenuse in a right triangle.	<b>Ch-11:</b> Inequalities Sum of any two sides of triangle is greater than the third side. <b>Ch-15:</b> Construction of polygon. Construction of quadrilaterals and regular hexagon. Parallelogram, rhombus etc.	<b>Ch-17:</b> Circle Introduction: Circle, definite sector, segment, interior and exterior portion,, arc, chord and their properties. <b>Ch-18:</b> Statistics Variable, Tabulation of data, frequency distribution, graphical representation <b>Ch-19:</b> Mean Median Mean and their properties, Problems related to median.	<b>Ch-23:</b> Trigonometry ratios of standard angles. Trigonometry ratios of angle 30 <sup>0</sup> , 45 and 60 <sup>0</sup> solve Trigonometry terms using inequalities. <b>Ch-24:</b> Solution of right triangles. Simple 2-D problems involving one right angle triangle. <b>Ch-25:</b> Complementary angles. Concept of Trigonometry ratios of complementary angles and their direct application.	<b>Revision of Term-2 Syllabus And Term-2 Exams</b>
<b>Activity</b>	-----	-----	-----	Assignment on Trigonometric formulas	

PHYSICS (9 <sup>th</sup> )					
	<b>April</b>	<b>May</b>	<b>July</b>	<b>August</b>	<b>September</b>
<b>Chapter</b>	Ch-1 Measurements and Experimentation Ch-2 Motion in one dimension (Half)	Continue Ch-2 Motion in one dimension Ch-3 Laws of Motion (Half)	<b>Continue</b> Ch-3 Laws of Motion Ch-4 Gravitation	Ch-5 Pressure in fluids	<b>Term-1 Examination</b>

<b>Practical/Activity / Lab work</b>	Experiment to determine the least count of Vernier calipers and measure the depth and internal diameter of a small cylinder	-----	To determine the pitch and least count of the given screw gauge and measure the mean radius	To measure the volume of metal Bob by measuring of its radius using Vernier calipers	
	<b>October</b>	<b>November</b>	<b>December</b>	<b>January</b>	<b>February</b>
<b>Chapter</b>	Ch-9 Reflection of light at plane surface Ch-10 Spherical Mirrors	Ch-11 Sound	Ch-13 Current electricity	Ch-14 Magnetism	<b>Revision of Term-2 Syllabus And Term-2 Exams</b>
<b>Practical/Activity / Lab work</b>	To verify the laws of reflection of light by using a plane mirror	To determine focal length of the concave mirror by obtaining the image the distant object	-----	To plot the magnetic field lines of earth using a compass needle	

<b>CHEMISTRY (9<sup>th</sup>)</b>					
	<b>April</b>	<b>May</b>	<b>July</b>	<b>August</b>	<b>September</b>
<b>Chapter</b>	<b>Ch-1 The language of Chemistry</b> Symbols, valency, radicals & chemical formulas, valency chart, compounds, chemical equations, balancing chemical equations relative atomic mass, relative molecular mass & percentage composition	<b>Ch-2 Chemical changes and Reactions</b> Chemical Reactions, Types of chemical reactions, direct combination reaction, decomposition reactions, displacement reactions, double decomposition reaction, energy changes and conditions for chemical reactions	<b>Ch-3 Atomic Structure and Chemical Bonding</b> Introduction, discovery of electron, proton, neutron and atomic nucleus, Atomic number, mass number, atomic diagrams (first 20 metallic or non-metallic elements)	<b>Continue Ch-3 Chemical Bonding</b> <b>Chemical Bonding:</b> Chemical bond, types of chemical bond, electrovalent compound (NaCl, Cao, MgCl <sub>2</sub> ), Covalent molecule (H <sub>2</sub> , Cl <sub>2</sub> , O <sub>2</sub> , N <sub>2</sub> , H <sub>2</sub> O, NH <sub>3</sub> , CH <sub>4</sub> & CCl <sub>4</sub> )	<b>Term-1 Examination</b>
<b>Practical/Activity/ Lab work</b>	1) To recognize and identify a gas using confirmatory test a) confirmatory test for oxygen gas	2) To recognize and identify a gas using confirmatory test a) confirmatory test for Hydrogen chloride gas	3) To heat the given unknown chemical substance make observations, identify the products formed & make necessary deductions.	4) Simple experiment based on hard and soft water To determine whether a given sample of water is hard or soft	

	b) confirmatory test for ammonia gas	b) confirmatory test for Hydrogen gas	a) Copper carbonate b) Zinc carbonate c) Lead nitrate d) Iodine		
	<b>October</b>	<b>November</b>	<b>December</b>	<b>January</b>	<b>February</b>
<b>Chapter</b>	<b>Ch-5 The Periodic Table</b> Introduction, historical view of elements, mendeleeff's contributions, modern periodic law, modern periodic table, groups & periods, elements – alkali metals alkaline earth metals, Halogens & zero group and position of elements	<b>Ch-6 Study of first element- Hydrogen</b> Position of Hydrogen in periodic table, discovery & occurrence of Hydrogen, methods of preparation of hydrogen gas (laboratory method and industrial method), Tests & uses of hydrogen and oxidation & reduction	<b>Ch-7 Study of Gas laws</b> Introduction behavior & characteristics of gases, gas laws ((Boyle's law, Charle's laws, Gas equations kinetic theory of gases-Gas equation, problems based on gas laws & gas equation	<b>Ch-8 Atmospheric Pollution</b> Introduction, Acid raid, composition and formation of acid rain, Impact of acid rain, global warming (Green House Effects), Green House gases, ozone depletion, formation of ozone, function & destruction of ozone layer	<b>Revision of Term-2 Syllabus And Term-2 Exams</b>
<b>Practical/ Activity/ Lab work</b>	To identify the cation in the salt by using flame test To determine whether a given sample of hard water contains- temporary hardness or permanent hardness	Action of dilute H <sub>2</sub> SO <sub>4</sub> acid on a given substance →To study the action of dilute H <sub>2</sub> SO <sub>4</sub> acid on an active metal →To study the action of dilute H <sub>2</sub> SO <sub>4</sub> acids on a metallic carbonate	-----	To find out the sources of pollution of water bodies in the locality. Suggest preventive steps to control it.	

<b>BIOLOGY (9<sup>th</sup>)</b>					
	<b>April</b>	<b>May</b>	<b>July</b>	<b>August</b>	<b>September</b>
<b>Chapter</b>	Ch-2:Cell the unit of life Ch-3: Tissues, Plant and animal tissues • <b>Content:</b> Cell theory, prokaryotic cell & eukaryotic cell, cell organelles	Ch-4: The flower Ch-5: Pollination and fertilization Ch-10: Nutrition (Reading & Assignment) • <b>Content:</b> Study of Flower	Ch-6: Seeds; Structure and Germination Ch-7: Respiration in plants • <b>Content:</b> Fruits & seeds structure of dicot & monocot seeds, seeds germination	Ch-8: Five kingdom classification • <b>Content:</b> Main characteristics of each euchordates & chordates	<b>Term-1 Examination</b>

	<ul style="list-style-type: none"> <li>Basic structure, function and location of muscles</li> <li>physiological process in plants</li> </ul>	<ul style="list-style-type: none"> <li>Types of pollination, process of fertilization</li> </ul>			
<b>Practical/ Activity / Lab Work</b>	To prepare temporary stained mount of an onion peel	To study flower parts of hibiscus	<ul style="list-style-type: none"> <li>To study &amp; identify the structure &amp; germination of seeds</li> <li>Activity mentioned in respiration in plant</li> </ul>	-----	
	<b>October</b>	<b>November</b>	<b>December</b>	<b>January</b>	<b>February</b>
<b>Chapter</b>	Ch-11: Digestive system Ch-12: Skeleton movement and locomotion <ul style="list-style-type: none"> <li>Content: Structure of HDS &amp; function of label parts, function of enzymes required in digestion</li> <li>Function of human skeleton types of joints etc.</li> </ul>	Ch-9: Economic importance of bacteria & fungi Ch-13: skin The Jack of all trades (Up to dermis) Ch-15: Hygiene (Reading & Assignment) <ul style="list-style-type: none"> <li>Content: Structure function of skin</li> <li>Role of bacteria &amp; Fungie</li> </ul>	Ch-14: The respiratory system Ch-18: Health organizations <ul style="list-style-type: none"> <li>Content: Organs, Mechanism of breathing, tissue respiration,</li> </ul>	Ch-16: Diseases Ch-17: Aids to Health <ul style="list-style-type: none"> <li>Content: Information about different type of diseases symptoms and control</li> <li>Active, Passive immunity, immunization</li> </ul>	<b>Revision of Term-2 Syllabus And Term-2 Exams</b>
<b>Practical/ Activity / Lab Work</b>	<ul style="list-style-type: none"> <li>Test for starch</li> <li>To study different types of movable joints in human beings</li> </ul>	<ul style="list-style-type: none"> <li>To check the growth of fungus on bread</li> </ul>	demonstration of breathing	-----	

### HISTORY & CIVICS (9<sup>th</sup>)

	<b>April</b>	<b>May</b>	<b>July</b>	<b>August</b>	<b>September</b>
<b>Chapter</b>	Ch-1 Our Constitution (Civics) Ch-1 The Harappan Civilisation (History)	Ch-2 The Salient Feature of our Constitution (Civics) Ch-3 Rise of Jainism and Buddhism (History)	Ch-3 Fundamental Rights & Duties (Civics) Ch-4 The Mauryan Empire (History)	Ch-4 Directive Principle of state policy (Civics) Ch-6 The age of the Guptas (History)	<b>Term-1 Examination</b>
<b>Map Work</b>	Sites of Harappan Civilisation	-----	Extent of Ashoka Empires	Extent of Gupta Empire	
<b>Reading skills &amp; Quiz</b>	Ch-2 The Vedic Period (History)	-----	Ch-5 The Sangam Age (History)	Ch-7 (a) Medieval India (The Chulas) (History)	

	October	November	December	January	February
<b>Chapter</b>	Ch-7 (b) The Delhi Sultanate (History) Ch-8 (a) The Mughal Empire (History)	Ch-5 Elections (Civics) Ch-8 (b) Composite Culture (History)	Ch-6 Local Self-Government (Rural ) (Civics)	Ch-7 Local Self-Government (Urban) (Civics)	<b>Revision of Term-2 Syllabus And Term-2 Exams</b>
<b>Map Work</b>	Extent of Akbar Empire	Extent of Ala-ud-din Khilji Empire	-----	-----	
<b>Reading skills &amp; Quiz</b>	-----	Ch-9 (a) The Modern Age in Europe (Renaissance) (History)	Ch-9 (b) The Reformation (History)	Ch-9 © Industrial Revolution (History)	

<b>GEOGRAPHY (9<sup>th</sup>)</b>					
	April	May	July	August	September
<b>Chapter</b>	Chapter – 1 The Earth as a Planet	Chapter – 2 Geographic Grid Latitudes and Longitudes	Chapter – 4 Earth Structure Chapter – 5 Landforms of the earth	Chapter – 6 Rocks	<b>Term-1 Examination</b>
<b>Map Work</b>	-----	-----	World Major Landforms	-----	
<b>Reading skills &amp; Quiz</b>	-----	Chapter – 3 Rotation and Revolution of the Earth	-----	Chapter – 7 Volcanoes Chapter – 8 Earthquakes (for Project Work)	
	October	November	December	January	February
<b>Chapter</b>	Chapter – 9 Weathering and Denudation. Chapter – 10 Hydrosphere, Tides And Ocean Currents	Chapter – 11 The Atmosphere Chapter – 12 Insolation	<b>Make an Assignment On Pollution and its sources Effects of pollution, preventive measures of pollution. ( from Ch – 15,16,17)</b>	Chapter – 18,19 and 20 Natural Regions of the world Part 1st, 2 <sup>nd</sup> and 3 <sup>rd</sup> .	<b>Revision of Term-2 Syllabus And Term-2 Exams</b>
<b>Map Work</b>	Major Water bodies of the World	-----		Map work from book page no. 224 to 229.	
<b>Reading skills &amp; Quiz</b>	Activity and project Given on book page no. 122	Chapter – 13 Pressure Belts and Types of Winds		Chapter – 14 Humidity	

ਪੰਜਾਬੀ (9th)					
	ਅਪ੍ਰੈਲ	ਮਈ	ਜੁਲਾਈ	ਅਗਸਤ	ਸਤੰਬਰ
ਪੰਜਾਬੀ ਪਾਠ ਪੁਸਤਕ ਕਥਾ ਸੰਵੇਦਨਾ ਮੰਚ ਸਹਿਤ	ਸਮਾਂ (ਕਵਿਤਾ) ਪਹੁਤਾ ਪਾਂਧੀ (ਕਹਾਣੀ)	ਸੁਹਾਗਾ (ਇਕਾਂਗੀ) ਮਾਂ ਦਾ ਦਿਲ (ਕਵਿਤਾ) ਕੰਮ ਸੌਪਣੀ ਦਿਨ-ਬ-ਦਿਨ ਵੱਧ ਰਿਹਾ ਪ੍ਰਦੂਸ਼ਣ	ਭੱਤਾ (ਕਹਾਣੀ) ਮੇਲੇ ਵਿੱਚ ਜੱਟ (ਕਵਿਤਾ)	ਜੀਨਤ ਆਪਾ (ਕਹਾਣੀ) ਛੱਤੇ ਦੀ ਬੋਰੀ (ਕਵਿਤਾ)	Term-1 Examination
ਪੰਜਾਬੀ ਵਿਆਕਰਨ	ਲਿੰਗ, ਵਚਨ	ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ ਥਾਂ ਇੱਕ ਸ਼ਬਦ (1-50)	ਮੁਹਾਵਰੇ (1-20)	ਕਾਲ: ਵਰਤਮਾਨ, ਭੂਤਕਾਲ, ਭਵਿੱਖਕਾਲ	
ਲੇਖ ਰਚਨਾ ਬਿਨੇ ਪੱਤਰ	ਕਲਪਨਾ ਆਧਾਰਿਤ ਜੇ ਮੈਂ ਪਿੰਸੀਪਲ ਹੁੰਦਾ।	ਵਿਚਾਰ ਪ੍ਰਧਾਨ ਸਾਡੀਆਂ ਸਮਾਜਿਕ ਬੁਰਾਈਆਂ ਅਨਪੜ੍ਹਤਾ	ਬਿਆਨੀ ਸ੍ਰੀ ਗੁਰੂ ਨਾਨਕ ਦੇਵ ਜੀ ਮੇਰਾ ਮਨ ਭਾਉਂਦਾ ਕਵੀ।	ਵਿਆਖਿਆਤਮਕ ਹਾਕੀ ਦਾ ਮੈਚ ਪ੍ਰੀਖਿਆ ਕੇਂਦਰ ਦਾ ਦ੍ਰਿਸ਼	
	ਵਿਅਕਤੀਗਤ ਚਿੱਠੀਆਂ 2) ਛੋਟੇ ਭਰਾ ਨੂੰ ਪੱਤਰ ਲਿਖੇ ਜੋ ਹਰ ਵੇਲੇ ਪੜ੍ਹਦਾ ਰਹਿੰਦਾ ਹੈ।	10) ਦੱਸਵੀ ਪ੍ਰੀਖਿਆ ਵਿੱਚ ਚੰਗੇ ਨੰਬਰ ਲੈ ਕੇ ਪਾਸ ਹੋ ਗਿਆ। 13) ਨੰਬਰ	ਦਫਤਰੀ ਜਾਂ ਵਪਾਰਕ 11) ਕਿਸੇ ਅਖਬਾਰ ਦੇ ਸੰਪਾਦਕ ਨੂੰ ਪੱਤਰ ਲਿਖੇ ਜੋ ਮਿਲਾਵਟ ਬਾਰੇ ਲਿਖੇ। 9) ਨੰਬਰ	14) ਮਕਾਨ ਮਾਲਕ ਨੂੰ ਸਫੈਦੀ ਤੇ ਮੁਰੰਮਤ ਕਰਾਉਣ ਬਾਰੇ ਲਿਖੇ।	
Speaking skills Listening skills	ਵਾਤਾਵਰਨ	ਮੋਬਾਇਲ	ਫੈਸ਼ਨ	ਪੰਜਾਬੀ ਸੱਭਿਆਚਾਰ	
	ਅਕਤੂਬਰ	ਨਵੰਬਰ	ਦਸੰਬਰ	ਜਨਵਰੀ	ਫਰਵਰੀ
ਪੰਜਾਬੀ ਪਾਠ ਪੁਸਤਕ ਕਥਾ ਸੰਵੇਦਨਾ ਮੰਚ ਸਹਿਤ	ਡਾਂ ਪਲਟਾ (ਇਕਾਂਗੀ) ਧਰਤੀ ਹੇਠਲਾ ਬਲਦ (ਕਹਾਣੀ)	ਅੱਜ ਆਖਾ ਵਾਰਿਸ਼ ਸ਼ਾਹ ਨੂੰ (ਕਵਿਤਾ) ਸਾਂਝੀ ਕੰਧ (ਕਹਾਣੀ)	ਜਿਉਂਦੇ ਭਗਵਾਨ (ਕਵਿਤਾ) ਸੱਗੀ ਫੁੱਲ (ਕਹਾਣੀ) ਕੰਮ ਸੌਪਣੀ ਵਿਦਿਆਰਥੀ ਅਤੇ ਫੈਸ਼ਨ	-----	

<b>ਪੰਜਾਬੀ ਵਿਆਕਰਨ</b>	ਲਿੰਗ, ਵਚਨ, ਮੁਹਾਵਰੇ (1-40)	ਕਾਲ: ਵਰਤਮਾਨ, ਭੂਤਕਾਲ, ਭਵਿੱਖਕਾਲ	ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ ਥਾਂ ਇੱਕ ਸ਼ਬਦ ਲਿਖੋ। (50-100)		<b>Pre-Board Exams</b>
<b>ਲੇਖ ਰਚਨਾ ਬਿਨੈ ਪੱਤਰ</b>	ਕਲਪਨਾ ਆਧਾਰਿਤ ਜੇ ਮੈਂ ਪ੍ਰਧਾਨ ਮੰਤਰੀ ਹੁੰਦਾ ਇਕ ਆਦਰਸ਼ ਅਧਿਆਪਕ	ਮਹਿੰਗਾਈ ਪ੍ਰਦੂਸ਼ਣ	ਪੰਜਾਬ ਦੇ ਮੇਲੇ ਅਤੇ ਤਿਉਹਾਰ ਵਿਦਿਆਰਥੀ ਤੇ ਅਨੁਸ਼ਾਸਨਹੀਣਤਾ	ਮਨਪਸੰਦ ਰੁੱਤ	
	16) ਤੁਹਾਡੇ ਸਕੂਲ ਦੇ ਰੋਜ਼ਾਨਾ ਕੰਮਕਾਜ ਵਿੱਚ ਬਲਦਾਅ। 23) ਨੰਬਰ	15) ਸਿਹਤ ਮੰਤਰੀ ਨੂੰ ਡਿਸਪੈਂਸਰੀ ਖੋਲਣ ਬਾਰੇ। 21) ਨੰਬਰ	24) ਨਗਰ ਨਿਗਮ ਦੇ ਮੇਅਰ ਨੂੰ ਇੱਕ ਪੱਤਰ ਲਿਖੋ ਜੋ ਕੇ ਸਰਵ- ਜਨਕ ਥਾਵਾਂ ਦੇ ਵਿਕਾਸ ਬਾਰੇ। 19) ਨੰਬਰ	26) ਲੰਮੇ ਸਮੇਂ ਤੋਂ ਤੁਹਾਡੇ ਇਲਾਕੇ ਵਿੱਚ ਕੋਈ ਡਾਕਟਰ ਨਹੀਂ ਹੈ।	
<b>Speaking skills Listening skills</b>	ਪ੍ਰਦੂਸ਼ਣ	ਨਸ਼ਾਬੰਦੀ	ਅੰਧ-ਵਿਸ਼ਵਾਸ	ਖੇਡਾਂ ਦਾ ਮਹੱਤਵ	

#### PHYSICAL EDUCATION (9<sup>th</sup>)

	April	May	July	August	September
<b>Chapter</b>	Ch-1 The Human Anatomy and Physiology Concept- The Skeletal System and Bones 2 Classification of different types of joints 3 Benefits of exercise on the skeletal system	Ch-2 Muscular System 1 Types of muscles 2 Identification of muscles 3 Benefits of exercises on the muscular system	Ch-3 Respiratory System 1 Meaning of respiration. 2 Pathway of air into the body 3Mechanics of Breathing. 4 Benefit of exercise on the respiratory system  3 Oxygen debt and lactic acid accumulation. 4 Second wind 5 Vital capacity and tidal volume	Ch-4 Circulatory system 1 Structure of the heart 2 Heart rate, stroke volume, cardiac output	Unit-1 Examination

<b>Activity /Game Part</b>	Cricket:- History of cricket game, rule of game	Game Cricket:- Fundamental skills and techniques, terminology, national and international tournament	Game Volley Ball: - knowledge of the game, Fundamental skills and techniques.	Volleyball: Terminology, national and international tournament. Revision	
	<b>October</b>	<b>November</b>	<b>December</b>	<b>January</b>	<b>February</b>
<b>Chapter</b>	Ch-4 Circulatory system 3 Mechanism of blood circulation 4 Blood 5 Benefits of exercise on the circulatory system	Ch-5 Game and sports 1 Meaning of Game and sports. 2 Difference between games and sports. Revision	Game- Badminton Rules of Game, fundamental skills, Badminton terminology knowledge and international tournament. Complete practical note books	Revision 1 Chapter - The human anatomy and physiology 2 Chapter - Muscular system 3 Respiratory system	<b>Revision of Final Examination</b> Chapter – Circulatory system 5- Games & sports

### MUSIC

<b>April</b>	<b>May</b>	<b>July</b>	<b>August</b>	<b>September</b>
1 to 10 Alankar with harmonium and Congo beats	Prayer:- 1. There shall be shower's 2. ਦੇਹ ਹੈ ਸ਼ਿਵਾ 3. ਸਰਸਵਤੀ ਵੰਦਨਾ 4. ਜੋ ਮਾਂਗੇ ਠਾਕੁਰ ਅਪਣੇ ਤੇ	Patriotic song with instrument's	Folk song	Var, Khavishri
<b>October</b>	<b>November</b>	<b>December</b>	<b>January</b>	<b>February</b>
Kaliya- Group Song Hindi, Punjabi	Any two raag Indian classical	500 hundred miles song	Religious song:- Shabad (Gurbani) All practice	

SUPW (9 <sup>th</sup> )					
	April	May	July	August	September
<b>Chapter</b>	Ch-1 Health & Hygiene	Ch-16 Meal planning and food preservation	Ch-19 Cutting, stitching and tailoring	Ch-15 Wood work	<b>Term-1 Examination</b>
<b>Practical/ Activity / Lab Work</b>	Making useful product by using waste material	-----	Health & hygiene	-----	
	October	November	December	January	February
<b>Chapter</b>	Ch-17 Toys & Doll making	Ch-12 Gardening	Ch-20 Paper work	Ch-18 Dyeing & printing	<b>Revision of Term-2 Syllabus And Term-2 Exams</b>
<b>Practical/ Activity / Lab Work</b>	-----	Gardening	-----	-----	