

Year Plan for Grade X (2024-25)

Subject – English

Prescribed Books:

First Flight (NCERT)

Footprints without Feet (NCERT)

Bravia Practice Book (Devjyoti)

MONTH	PARTICULARS	TOPICS AND ACTIVITIES
April	Reading Writing Grammar Literature Activity	Comprehension Passages Letter Writing based on situation Tenses First Flight Prose:- 1. A Letter to God 2. Nelson Mandela: Long Walk to Freedom Poetry:-1. Dust of Snow 2. Fire and Ice Footprints Without Feet 1. A Triumph of Surgery * Describe the Oath Taking Ceremony of Nelson Mandela in your own words in notebook.
May	Reading Writing Grammar Literature Activity	Comprehension Passages Letter Writing based on a given situation Modals, Subject Verb Concord First Flight Prose:-3. Two Stories about Flying 4. From the Diary of Anne Frank Poetry: -3. A Tiger in the Zoo 4. How to Tell Wild Animals Footprints Without Feet 2. The Thief's Story Write a speech on the topic "Paper has more Patience than People" in the notebook. (From the Diary of Anne Frank)
	Periodic Test -- I	Syllabus :Reading: Comprehension Passage Writing : Letter Writing Grammar: Tenses Literature: Chapter-1(First Flight), Chapter-1(Footprints Without Feet), Poem-1

July	Reading Writing Grammar Literature	Comprehension Passages Analytical Paragraph Reported Speech, Determiners First Flight Prose :- 7. Glimpses of India Poetry:- 5. The Ball Poem 6.Amanda! Footprints Without Feet 3.The Midnight Visitor 4. A Question of Trust
	Literature	Footprints Without Feet 5.Footprints Without Feet
August	Revision for Term- I	
September	Literature	First Flight Prose : 8. Mijbil the Otter
	TERM- I Examinations	Syllabus : Reading:- Comprehension Passages Writing :- Letter Writing and Analytical Paragraph Literature- First Flight:- Prose:- Lesson- 1 to 4,7,8 Poetry :- Poem -1 to 5 Footprints Without Feet :- Lesson- 1 to 5 Grammar :- Topics covered from April to August.
October	Reading Writing Grammar Literature Activity	Comprehension Passages Practice in Bravia Practice in Bravia First Flight Prose: - 8.Mijbil the Otter 9.Madam Rides the Bus Poetry:- 8. The Trees 9.Fog Footprints Without Feet 6.The Making of a Scientist 7.The Necklace Write the story of the lesson ‘ The Necklace’ in your own words.

November	Reading	Comprehension Passages
	Writing	Practice of letter and analytical paragraph in Bravia
	Grammar	Practice
	Literature	First Flight Prose:- 10.The Sermon at Banaras 11.The Proposal (Play)
		Poetry:- 10.The Tale of Custard The Dragon 11.For Anne Gregory
	Activity	Footprints Without Feet 9. Bholi 10. The Book That Saved The Earth Role play of Drama "The Proposal"
December	Revision of Full Syllabus and Pre Board - I	
January	Pre Board – II Examination	
February	CBSE Practical Examination	
March	CBSE Final Examination	

वार्षिक हिंदी पाठ्यक्रम

कक्षा- दसवीं

सत्र - 2025-26

हिंदी पाठ्य पुस्तकें:

(क्षितिज भाग-2, कृतिका भाग-2, व्याकरण)

माह	पाठ्यविषय	गतिविधियां
अप्रैल	पद-परिचय, नेताजीकाचश्मा, सूरदासकेपदबालगोविनभगत, राम-लक्ष्मण- औपचारिकपत्रा, परशुरामसंवाद	पाठ्यपुस्तक, चाँक-बोर्डकीसहायतासेकठिनशब्दार्थ, मौखिकपरीक्षा, लिखितकार्य।
मई	(-1 सेदोहराई)	पाठ्यक्रमनेताजीकाचश्मा, राम- लक्ष्मणपरशुराम - औपचारिक पत्र ,संवाद
जुलाई	लखनवीअंदाज, अलंकार,माताकाअंचल, आत्मकथ्य।संदेश लेखन और विज्ञापन लेखन	मौखिकपरीक्षावलिखितकार्य।
अगस्त	अपठितगद्यांशवपद्यांशसेदोहराई, उत्साह, अटनहींरहीहै, ईमेल लेखन और सव-वरितलेखन	कठिनशब्दार्थ,मौखिकपरीक्षावलिखितकार्य।
सितंबर	Term-1 परीक्षावदोहराई	पाठ्यक्रम: पदसूरदास ,नेताजी का चश्मा ,परिचय- के पद, बाल गोविन भगतपरशुराम -लक्ष्मण -राम , औपचारिक पत्र ,संवाद, अलंकार ,माता का अंचल, आत्मकथ्य। ईमेल लेखन और सव-वरितलेखन
अक्टूबर	यहदंतुरितमुस्कानऔरफसल,विज्ञापनलेखन, पत्रलेखन, एककहानीयहभी।	कठिनशब्दार्थ, मौखिकपरीक्षा, लिखितकार्य
नवंबर	नौबतखानेमेंइबादत, संगतकार,साना- सानाहाथजोड़ी, वाच्य, मैं क्यों लिखता हूँभेद। -वाक्य,	मौखिकपरीक्षावलिखितकार्य।
दिसंबर	Pre-board – I वदोहराई	
जनवरी	Pre-board exam-II	
फरवरी	सम्पूर्ण पाठ्यक्रम से दोहराए	
मार्च	वार्षिक परीक्षा	

Year Plan for Grade X (2025-26)

Subject – Science

Prescribed Books:

NCERT

MONTH	NAME OF CHAPTER AND PRACTICAL	ACTIVITY
April	Chapter 1 : Chemical Reactions and Equations Practical ➤ To determine the type of reaction between Zinc granules with Dil. Sulphuric Acid.	<ul style="list-style-type: none"> ❖ Demonstration of reaction between Lead nitrate and potassium iodide. ❖ Demonstration of reaction between zinc granules and dil. HCl. ❖ Demonstration of reaction of ferrous sulphate in dry boiling tube. ❖ Demonstration of reaction of Ag Br in china dish in the presence of sunlight. ❖ Demonstration of reaction between sodium sulphate and barium chloride. ❖ Reaction between Zn granules and dilute sulphuric acid to show the release of Hydrogen gas. ❖ Demonstration of reaction of Dilute HCl and production of H⁺ ions which conduct electricity. ❖ To test the pH value of different given solution.
	Chapter 5 :Life Processes Practical ➤ To prepare the temporary mount of a leaf peel to show its stomata. ➤ To show that light is necessary for photosynthesis. ➤ To show that carbon dioxide is produced during respiration.	<ul style="list-style-type: none"> ❖ Role play on digestive system. ❖ Model making of <ul style="list-style-type: none"> a. Heart b. Excretory System c. Digestive System
	Chapter 9 : Light- Reflection and Refraction Practical ➤ To determine the focal length of a concave mirror & a convex lens by obtaining the image of a distant object.	<ul style="list-style-type: none"> ❖ Converging of light rays on a piece of paper by using convex lens.
May	Chapter 2 : Acids, Bases and Salts Practical ➤ To find the pH of different given samples. ➤ To study the properties of acids and bases by their reaction with Litmus paper, Zn metal, Solid sodium carbonate.	<ul style="list-style-type: none"> ❖ Demonstration to show metals are good conductors of electricity. ❖ Reactions to show metallic oxides are basic in nature. ❖ To check that moisture is necessary for corrosion
	Chapter 6 : Control and Coordination	<ul style="list-style-type: none"> ❖ Symposium (Paper presentation on the

		<p>topic “All reflex actions have evolved for the survival”</p> <ul style="list-style-type: none"> ❖ Study model of brain in Biology lab.
Periodic Test – I Syllabus : Chemistry – Chapter 1, Biology – Chapter 5, Physics – Chapter 9		
July	Chapter 3 : Metals and Non-metals Practical <ul style="list-style-type: none"> ➤ To perform and observe the reactions and classify them into different categories. ➤ To observe the action of Zn, Fe, Cu and Al metals in the decreasing order of reactivity. 	<ul style="list-style-type: none"> ❖ Demonstration of reaction of burning of Mg ribbon in the presence of air. ❖ Demonstration of reaction of ionic compound to show its physical properties.
	Chapter 7 : How do organisms reproduce? Practical To study binary fission (in amoeba) and budding (in yeast) with the help of prepared slides. To identify different parts of an embryo of a dicot seed	<ul style="list-style-type: none"> • To study binary fission in Amoeba. • To study different parts of the flower. • To study internal parts of the seed.
August	Chapter 10 : Human eye and colorful world Practical <ul style="list-style-type: none"> • To trace the path of rays of light through a glass prism. • To measure angle of incidence & refraction through a glass slab. 	Formation of seven colors with the help of prism.
	Revision for Half Yearly Exam	
September	Term – I Examinations Syllabus : Chemistry – Chapter 1, 2, 3, Biology – Chapter 5, 6, 7, Physics – Chapter 9, 10	
October	Chapter 4 : Carbon and its Compounds Practical <ul style="list-style-type: none"> ➤ To study the comparative cleaning capacity of a sample of soap in soft and hard water. ➤ To Study the properties of Acetic Acid. ➤ To study saponification reaction of soap. 	<ul style="list-style-type: none"> ❖ Demonstration to show that ethanol oxidizes with Potassium permanganate. ❖ Demonstration to show that when carboxylic acid is treated with sodium carbonate to evolve carbon dioxide gas. ❖ Demonstration to identify the gas evolved when Na reacts with ethanol. Demonstration to illustrate that saturated hydrocarbon burns with a blue luminous flame while unsaturated hydrocarbon burns with yellow sooty flame.
	Chapter 11 : Electricity Practical: <ul style="list-style-type: none"> ➤ To study the dependence of 	<ul style="list-style-type: none"> ❖ Draw circuit diagram involving different things like battery, rheostat, key, switch, bulb, resistance box, voltmeter & ammeter in series & in parallel.

	<p>potential difference (V) across resistor on the current (I) passing through it & determine its resistance. Also plot the graph between V & I.</p> <ul style="list-style-type: none"> ➤ To determine the equivalent resistance of two resistors when connected in series. ➤ To determine the equivalent resistance of two resistors when connected in parallel. 	
	Chapter 12 : Magnetic effects of electric current	Draw magnetic field of lines by using compass needle
November	Chapter 8 : Heredity	<ul style="list-style-type: none"> •To study inheritance of characters in human e.g. Ear lobes, Straight thumb and Flexible thumb, Skin color, -Straight hair and Curly hair. •Group discussion on Chromosomes and Sex of an individual
	Chapter 13 : Our Environment	Presentation on the topics: <ul style="list-style-type: none"> •Human impact on environment •Causes and impact of Ozone depletion on life on earth •Biomagnifications
December	Revision of Full Syllabus and Pre-Board I	
January	Pre-Board II Examination	
February	Revision of full syllabus and CBSE Practical Examinations	
March	CBSE Final Examination	

Year Plan for Grade X (2025-26)

Subject – Social Studies

Prescribed Books:

N.C.E.R.T India and the Contemporary World II (NCERT)
 Contemporary India, textbook in Geography II (N.C.E.R.T)
 Understanding Economic Development II (N.C.E.R.T)
 Democratic Politics II (N.C.E.R.T)

MONTHS	CHAPTERS NO. AND NAME	SUBJECT ENRICHMENT ACTIVITIES
April	HISTORY : Chapter 3 : Nationalism in India GEOGRAPHY : Chapter 1 :Resources And Development POLITICAL SCIENCE : Chapter 1:Power Sharing ECONOMICS : Chapter 1 :Development	*To design a poster urging all other school students to answer Gandhiji's call to join the Non-Cooperation Movement. *Prepare a list of resources found in your state and also identify the resources that are important but deficit in your state . *Discussion on the power shared among different organs of government taking examples from practical life and various sources of media.
May	GEOGRAPHY : Chapter 2 : Forest and Wildlife Resources POLITICAL SCIENCE : Chapter 2 :Federalism ECONOMICS : Chapter 1 :Development PREIODIC TEST 1 Chapter : Geo.-1 Eco.-1,His-Ch-3	*.Notice any activity which leads to the loss of biodiversity around you. Write a note on it and suggest some measures to prevent such activity. *To gather information about any state affected by linguistic reorganization and class discussion about the same. *Listing of some steps that should be taken for the development of India.
July	HISTORY : Chapter 2 : Rise of Nationalism in Europe GEOGRAPHY : Chapter 3 :Water Resources POLITICAL SCIENCE : Chapter 3 : Democracy And Diversity ECONOMICS : Chapter 2 :Sectors of The Indian Economy	*Listing of some political parties of Indo-China by taking help of different resources. *Form your everyday experiences , write a short proposal on how you can conserve water . *Class- discussion on diversity found in

		India. *Presentation on different sectors of the Indian economy.
August	GEOGRAPHY : Chapter 4:Agriculture POLITICAL SCIENCE : Chapter 4:Gender , Religion And Caste Revision for Half Yearly Exam	. *Find out why an Indian farmer does not want his son to become a farmer. *Discussion on different aspects of real life in which women are discriminated.
September	Term – I Examinations	*Syllabus covered from April to August
October	GEOGRAPHY : Chapter 5:Minerals And Energy Resources POLITICAL SCIENCE : Chapter 6:Political Parties ECONOMICS : Chapter 3:Money And Credit	* Imagine that you are a newspaper reporter. Write a note on the changes you see in India during the period of 2015-17. What problems are you likely to write about? Who would have gained from the changes? *To mark some rivers in the map of India and write the names of the dams built on these rivers. *Discussion about some popular movement that took place recently in India. *Role play on barter system.
November	HISTORY : Chapter 7 : Print Culture and the Modern World GEOGRAPHY : Chapter 6:Manufacturing Industries Chapter 7:Lifelines Of National Economy POLITICAL SCIENCE : Chapter 7:Outcomes Of Democracy Chapter 8: Challenges to Democracy ECONOMICS : Chapter 4:Globalisation And The Indian Economy Chapter 5:Consumer Rights	*Discussion on changing role of Printing Press in different periods of time. *Collection of information about the “Kalinganagar controversy” and discussion in the class. *To gather data on various national and regional political parties in India and to discuss about their role. Find out the current railways zone and their headquarters. Also mark the headquarters of railways zones on the map of India. * Role-Play in class on Consumer Rights. To make a flow chart on the effects of globalization on Indian Economy.
December	Preparation for full syllabus, and Pre-Board - I	
January	Pre-Board - II	
February	Revision of Final Examination and CBSE Practical Examination	
March	Final Examination (Complete Syllabus)	

Year Plan for Grade X (2025-26)

Subject – Mathematics

Prescribed Books:

NCERT, R.D SHARMA

Month	Chapter/Unit	Subject Enrichment Activity
April	Ch-1(Real Number) Ch-2(Polynomial)	1.Make a diagram on a number system
May	Ch-3(Pair of Linear Equations in two variables), Ch-4(Quadratic Equation)	2.To obtain the condition for consistency of a system of linear equation by graphical method.
	PT - 1 Syllabus (Ch-2,3)	
July	Ch-5(Arithmetic Progression) Ch-6(Triangles) Ch-13 (Statistics)	3.To verify that the given sequence are A.P by cutting pasting method.
August	Ch-7(Coordinate Geometry), Ch-11 (Area related to circle)	
September	Term 1 Exam (Chapter 1 to 7)	
October	Ch-8(Introduction To Trigonometry) Ch-9(Some Applications Of Trigonometry) Ch-10(Circles)	4.To construct trigonometry table.
November	Ch-12(Surface Areas and Volumes) Ch-14(Probability)	5.Draw Different types of 3-D figures
December	Preparation for Pre Board - I	
January	Pre-Board - I	
February	Pre Board -II	
February	Revision of Full Syllabus And CBSE Practical Examination	
March	Final Examination (Complete Syllabus)	

वार्षिक योजना दशमी (2025–26)

विषय: सस्कृतम्

पाठ्य पुस्तकः—

मणिका भाग—2

मास	पाठ	क्रिया कलाप
अप्रैल	पाठ—1 (वाङ्मयं तपः) व्याकरणम्—स्वर संधि व्यंजन संधि (तुकागमः म् अनुसवारः, वर्गीय प्रथमक्षाराणां तृतीय वर्णे परिवर्तन, प्रथम वर्गस्य पञ्चम वर्णे परिवर्तनम्, अपठित गद्यांश, पत्र चित्रवर्णन, अनुवाद समय ।	क्रिया कलाप— दश वाक्यानाम् संस्कृते अनुवाद कुरुत
मई	पाठ—2 (नास्ति त्यागसमं सुखम्) पाठ—3 (रमाणीया हि सृष्टिः एषा) व्याकरण— समासकार्यम् तत्पुरुष—विभक्ति, अव्यय (उच्चैः, च, श्रः अद्य, तत्र, यत्र,— कुत्र, इदानीम् अधुना, सम्पत्ति, साम्प्रतम्, यदाबृथा, सहसा, तदा, कदा, तहि,—यदि, इतस्ततः, शनैः अपि कुतः यावत् तावत्), वाच्य परिवर्तनं ।	क्रिया कलाप— कक्षायाम् संवादं अभिनयसहितं कुरुत ।
जूनः	ग्रीष्मावकाशकार्यम् संस्कृते वाक्यानाम् अनुवादं कुरुत, कोपि पञ्च चित्रवर्णनानि कुरुत । पञ्च—अपठितगद्यांश, द्विपत्रे कुरुत ।	
जुलाई	प्रथम इकाई परीक्षा व्याकरणम् विसर्गसंधि, उत्त्वं—रत्वम्, विसर्गलोप, स्थाने स्, ष, श्	
अगस्त	पाठ—4 (आज्ञा गुरुणां हि अविचारणीया) पाठ— 5 (अभ्यासवशगं मनः) पाठ —6 (राष्ट्रं संरक्ष्यमेव हि) व्याकरण प्रत्यय — (ठक्, तल्, त्व्,) अशुद्धि संशोधनम्	क्रिया कलाप— कक्षायाम् संवादं अभिनय— सहित कुरुत ।
सितंबर	पुनरावृत्ति एवम् अर्द्धवार्षिक परीक्षा	
अक्टूबर	पाठ—7 (साधुवृत्तिं समाचरेत्) पाठ—8 (तिरुक्कुरलु—सूक्ति—सौरभम्)	क्रिया कलापः— प्रातः आरभ्य सांयः पर्यन्तम् भवताम् सर्वम्, क्रियाकलापम् समयानुसारं लिखत ।

	व्याकरण —समासकार्यम्—अव्ययीभाव, सह, उप, अनु (यथा, प्रति, निर, द्वन्द्व समास, प्रत्ययाः— (मतुप्, टाप्, डीप्)	
नवम्बर	पाठ-9 (सुस्वागतं भो! अरुणाचलेअस्मिन्) पाठ-10 (कालोअहम्) (केवलम् आन्तरिक मूल्यांकनाय) व्याकरण —अशुद्धिसंशोधनम्, वाच्यः, अपठितगद्यांश, पत्रलेखनम् अनवादकार्यम्।	क्रिया कलाप— प्रथमतृतीये पाठ, द्वितीये च येये समासयुक्तशब्दाः सन्ति—तान् चित्वा लिखत्।
दिसम्बर	द्वितीय इकाई परीक्षा पाठ-11 किं किम् उपादेयम् (केवलम् आन्तरिक मूल्यांकनाय) व्याकरण —अव्ययाः समयः, संधिकार्यम्।	क्रिया कलाप— प्रथमतृतीये पाठ, द्वितीये च येसन्ति ये समासयुक्त शब्दाः— तीन चित्वा लिखत्।
	शीतावकाश कार्यम् दशवाच्य परिवर्तनम् तथा विंशतिः अशुद्धि- संशोधनं कुरुत। पुनरावृत्ति—पूर्वकालिक परीक्षा।	
जनवरी फरवरी	पुनरावृत्ति पूर्वकालिक परीक्षा	
मार्च	वर्षिक परीक्षा	

पाठयक्रम प्रथम इकाई परीक्षा

20 अंक

अपठित गद्यांशपत्र, लेखनचित्रवर्णनम्, अनुवादकार्यम्, संधिकार्यम्, समासकार्यम्, अव्ययाः

पाठ- 1-3 अभ्यास सहित।

पाठयक्रम द्वितीय इकाई परीक्षा

20 अंक

अपठित अवबोधनम्पत्र, लेखनम् चित्रवर्णनम् अनुवादकार्यम्, प्रत्ययाः समयः, वाच्यपरिवर्तनम्—

पाठ अभ्यास सहित 1-5

पाठयक्रम अर्द्धवार्षिक परीक्षा

80 अंक

अपठित अवबोधनम्पत्र, लेखनम्, चित्रवर्णनम् अनुवाद, अनुच्छेद/कार्यम्, वाच्यपरिवर्तनम्, संधिकार्यम् समासकार्यम्, समयः
अव्ययाः, प्रत्ययाः, अशुद्धि- संशोधनम्।

पूर्व वार्षिक परीक्षा

80 अंक

अपठित अवबोधनम्, पत्रलेखनम्, चित्रवर्णनम् / अनुच्छेद, अनुवादकार्यम्, संधिकार्यम्, समासकार्यम्, समयः, अशुद्धि
संशोधनम्, प्रत्ययाः, अव्ययाः, वाच्यपरिवर्तनम्

शेमुशी पाठ 1-9 अभ्यास सहित।

Year Plan for Grade X (2025-26)

Subject – Punjabi

Prescribed Books:

1. ਸਾਹਿਤ -ਮਾਲਾ-10

2. ਵੰਨਗੀ - 10

ਮਹੀਨੇ	ਪਾਠ	ਰਚਨਾਤਮਕ-ਕਾਰਜ
ਅਪ੍ਰੈਲ	1. ਸੋ ਕਿਉਂ ਮੰਦਾ ਆਖੀਐ (ਕਵਿਤਾ) 1. ਘਰ ਦਾ ਪਿਆਰ (ਵਾਰਤਕ) ਵਿਆਕਰਨ-ਸਮਾਸੀ ਸ਼ਬਦ, ਮੁਹਾਵਰੇ	ਸਮਾਸੀ ਸ਼ਬਦ ਦਾ ਚਾਰਟ ਆਪਣੀ ਕਾਪੀ ਵਿੱਚ ਬਣਾਉ।
ਮਈ	.2. ਕਿਰਪਾ ਕਰਿ ਕੈ ਬਖਸਿ ਲੈਹੁ (ਕਵਿਤਾ) 1. ਕੁਲਫੀ (ਕਹਾਣੀ) 2. ਬੋਲੀ (ਵਾਰਤਕ) ਵਿਆਕਰਨ-ਕਿਰਿਆ ਵਿਸ਼ੇਸ਼ਣ, ਲੇਖ ਰਚਨਾ, ਚਿੱਠੀ ਪੱਤਰ	ਕਿਰਿਆ ਵਿਸ਼ੇਸ਼ਣ ਦਾ ਚਾਰਟ ਆਪਣੀ ਪੰਜਾਬੀ ਦੀ ਕਾਪੀ ਵਿੱਚ ਬਣਾਉ
	PT1	ਆਵਰਤੀ ਪ੍ਰੀਖਿਆ - 1 ਦਾ ਸਿਲੇਬਸ 1. ਸੋ ਕਿਉਂ ਮੰਦਾ ਆਖੀਐ (ਕਵਿਤਾ) 1. ਘਰ ਦਾ ਪਿਆਰ (ਵਾਰਤਕ) ਵਿਆਕਰਨ-ਸਮਾਸੀ ਸ਼ਬਦ, ਮੁਹਾਵਰੇ, ਅਣਡਿੱਠਾ ਪੈਰਾਂ ,ਲੇਖ, ਪੱਤਰ
ਜੁਲਾਈ	1. ਜ਼ਫਰਨਾਮਾ (ਇਕਾਂਗੀ) 2. ਅੰਗ-ਸੰਗ (ਕਹਾਣੀ) 3. ਤੂੰ ਮੇਰਾ ਪਿਤਾ ਤੂੰ ਹੈ ਮੇਰਾ ਮਾਤਾ (ਕਵਿਤਾ)	ਕਵਿਤਾ ਨੂੰ ਕਾਪੀ ਵਿੱਚ ਲਿਖਣਾ।
ਅਗਸਤ	3. ਪੂਰਬਨਾ (ਵਾਰਤਕ) ਵਿਆਕਰਨ -ਅਗੇਤਰ -ਪਿਛੇਤਰ	ਪੂਰਬਨਾ ਵਾਰਤਕ ਦਾ ਸਾਰ ਨੂੰ ਕਾਪੀ ਵਿੱਚ ਲਿਖਣਾ।
ਸਤੰਬਰ	ਅੱਧ-ਪ੍ਰੀਖਿਆ	
ਅਕਤੂਬਰ	3. ਧਰਤੀ ਹੇਠਲਾ ਬਲਦ (ਕਹਾਣੀ) 4. ਸਤਿਗੁਰ ਨਾਨਕ ਪ੍ਰਗਟਾਇਆ (ਕਵਿਤਾ) 2. ਦੂਜਾ ਵਿਆਹ (ਇਕਾਂਗੀ)	ਸਤਿਗੁਰ ਨਾਨਕ ਪ੍ਰਗਟਾਇਆ ਕਵਿਤਾ ਨੂੰ ਆਪਣੀ ਕਾਪੀ ਵਿੱਚ ਲਿਖਣਾ।
ਨਵੰਬਰ	4. ਮੇਰੇ ਵੱਡੇ - ਵਡੇਰੇ (ਵਾਰਤਕ) 5. ਜੰਗ ਦਾ ਹਾਲ (ਕਵਿਤਾ)	ਜੰਗ ਦਾ ਹਾਲ ਕਵਿਤਾ ਤੇ ਭਾਸ਼ਣ ਤਿਆਰ ਕਰਨਾ
ਦਸੰਬਰ	ਆਵਰਤੀ ਪ੍ਰੀਖਿਆ -2 (ਪ੍ਰੀਬੋਰਡ- I)	ਪੂਰਾ ਸਿਲੇਬਸ
ਜਨਵਰੀ	ਸਾਰੇ ਸਿਲੇਬਸ ਦੀ ਦੁਹਰਾਈ, ਪ੍ਰੀਬੋਰਡ – II	
ਫਰਵਰੀ	ਸਾਰੇ ਸਿਲੇਬਸ ਦੀ ਦੁਹਰਾਈ	
ਮਾਰਚ	ਸਲਾਨਾ ਪ੍ਰੀਖਿਆ ਦੀ ਦੁਹਰਾਈ	