

EXAMINATION SCHEDULE SESSION 2017-18

Dear Parents,

Please note the revised assessment Structure and Examination of Classes I-VIII
The assessment will comprise of two terms i.e. Term I and Term II

Term I (April to September)	Term II (October to March)
20 marks Periodic Assessment + 80 Marks Half Yearly Exam	20 marks Periodic Assessment + 80 Marks Annual Exam
<ul style="list-style-type: none"> • Periodic Assessment of 20 marks Will be converted to 10 marks which will held in the month of May. * 5 marks will be given for note book submission * 5 marks will be given for Subject related Activities * Half yearly exam of 80 marks will be taken as entire Term I Syllabus in the month of September covered from April to August 	<ul style="list-style-type: none"> • Periodic Assessment of 20 marks Will be converted to 10 marks which will held in the month of December. * 5 marks will be given for note book submission * 5 marks will be given for Subject related Activities * Classes I to V – Annual exam of 80 marks will be taken with 10%. First term covering significant topics + Entire syllabus of second term. * Class VI-Annual exam of 80 marks will be taken with 10% first term covering significant topics + Entire syllabus of second term * Class VII-Annual exam of 80 marks will be taken with 20% first term

covering significant topics + Entire syllabus of second term

* Class VIII-Annual exam of 80 marks

will be taken with 30% first term

covering significant topics + Entire syllabus of second term

ENGLISH

April :

Reading : Unseen Passages for comprehension
Writing : Notice, Diary Entry
Grammar : Adjective, Adverbs
Coursebook : Unit-1 (sec.1&2)

May :

Reading : Unseen Passages for comprehension
Writing : Factual Description
Grammar : Determiners
Coursebook : Unit-2 (sec1&3)

July :

Reading : Unseen Passages for comprehension
Writing : Formal Letter, E-mail
Grammar : Subject-Verb Agreement
Coursebook : Unit-3 (sec1&3)

August :

Reading : Unseen Passages for comprehension
Writing : Article, Speech, Debate, Short Story
Grammar : Tenses
Coursebook : Unit-4 (sec1&3)

September : MID TERM EXAMS

October :

Reading : Unseen Passages for comprehension
Writing : Notice, Diary, Entry
Grammar : Modals, Voice
Coursebook : Unit-5 (sec2&3)

November :

Reading : Unseen Passages for comprehension
Writing : Factual Description
Grammar : Tenses, Voice
Coursebook : Unit-6 (sec2&3)

December :

Reading : Unseen Passages for comprehension
Writing : Informal Letter, Formal Letter, E-mail
Grammar : Tenses, Voice
Coursebook : Unit-7 (sec1&3)

January :

Reading : Unseen Passages for comprehension
Writing : Article, Speech, Debate
Grammar : Tenses, Speech, Clauses
Coursebook : Unit-8 (sec1&8)

February :

Reading : Unseen Passages for comprehension
Writing : Short Story
Grammar : Prepositions, Conjunctions
Coursebook :

March : FINAL EXAMS

विषय-हिन्दी

मास	पाठ	पाठ्यक्रम
अप्रैल	पाठ-1	ध्वनि(कविता)
	पाठ-2	लाख की चूड़ियाँ। व्याकरण-लिंग,वचन,मुहावरे, तत्सम-तद्भव। अनुच्छेद-लेखन- मेराजीवन लक्ष्य।
मई	पाठ-3	बस की यात्रा,
	पाठ-4	दीवाना की हस्ती,
	पाठ-5	चिट्ठिया की अनूठी दुनिया। व्याकरण-भाषा,वर्ण-विचार,विलोम,वाक्यांश,समास। पत्र-सर्वश्रेष्ठ धावक का पुरस्कार जीतने पर भाई को बधाई पत्र। छात्रावास के सुखद-दुखद अनुभव पिता को पत्र लिखकर बताएँ। क्रियात्मक-गतिविधि-अपनी किसी बस यात्रा का उल्लेख करा।
जुलाई	पाठ-6	भगवान के डाकिए
	पाठ-7	क्या निराश हुआ जाए व्याकरण-सर्वनाम,विशेषण,काल,पर्यायवाची। अनुच्छेद-लेखन-एकता म ही बल। पत्र-सदन बदलने के लिए पत्र।

		क्रियात्मक-गतिविधि-स्वर-व्यंजन असाइमेंट बनाएँ।
अगस्त	पाठ-8	यह सबसे कठिन समय नहीं
	पाठ-9	कबीर की साखियाँ। व्याकरण-लोकोक्तियाँ, क्रिया, सन्धि, गिनती, अंग्रजी हिन्दी शब्दावली पत्र-चोरी की सूचना देते हुए थानाध्यक्ष को पत्र लिखा।
सितंबर		दोहराई तथा परीक्षा
अक्टूबर	पाठ-10	कामचोर
	पाठ-11	जब सिनेमा ने बोलना सीखा। व्याकरण-स्वर, व्यंजन, लिंग, उपसर्ग पत्र-बिजली की असुविधा के बिजली-अधिकारी को पत्र। क्रियात्मक-गतिविधि-सिनेमा के बारे जानकारी प्राप्त करके लिखा।
नवंबर	पाठ-12	सूदामा चरित,
	पाठ-13	जहाँ पहिया है,
	पाठ-14	अकबरी लोटा व्याकरण-काल, समास, सन्धि, तत्सम-तद्भव। अनुच्छेद-लेखन-चलचित्र पत्र-नाए मकान में गृह-प्रवेश का निमंत्रण पत्र।
दिसंबर	पाठ-15	सूरदास के पद
	पाठ-16	पानी की कहानी। व्याकरण-पर्यायवाची, वाक्यांश, वचन, मुहावरे, प्रत्यय अनुच्छेद-लेखन-बाल-मजदूरी पत्र-परीक्षा ना देने के कारण मित्र को ढाढ़स देते हुए पत्र। क्रियात्मक-गतिविधि-सूरदास के पद चार्ट पर लिखा।
जनवरी	पाठ-17	बाज और साँप
	पाठ-18	टोपी व्याकरण-लोकोक्तियाँ, विशषण। पत्र-हिंदी विषय चुनाव का कारण बताते हुए मामा को पत्र लिखा। अनुच्छेद-लेखन-परिश्रम सफलता की कुंजी, मैं हूँ भारत।
फरवरी		दोहराई तथा परीक्षा।

MATHS

MONTH	UNIT/CHAPTER	TOPIC
April	Chapter 1	Rational Numbers
	Chapter 2	Exponents
	Chapter 12	Understanding Quadrilateral
May	Chapter 9	Applications of Percentage

July	Chapter 13	Representing Solids on papers
	Chapter 17	Tabulation of data and its Representations
	Chapter 3	Square and Square roots
	Chapter 10	Probability
	Chapter 14	Construction of Quadrilaterals
August	Chapter 15	Areas of Polygon
	Chapter 16	probability

September **MID TERM EXAMS**

October	Chapter 4	Cubes and Cube Roots
	Chapter 5	Playing with Numbers
November	Chapter 6	Algebraic Expressions and Identities
	Chapter 7	Factorization
December	Chapter 10	Simple and Compound Interest
	Chapter 16	Surface Area and Volume
January	Chapter 11	Direct and Inverse Variation
	Chapter 8	Linear Equation in one Variable

February **Revision**

March **FINAL EXAMS**

SCIENCE

Month	Chapters	Topic	Sub – Topics
April	Chapter- 1	Crop – Production	Crop Plants, Methods of Crop Production, Experimental Investigation (Activity – 1, 2), Nitrogen Cycle, Food from Plants
	Chapter- 2	Microorganisms	What are Microorganisms? Experimental Investigation (Activity – 1), Where are Microbes found, Types of Microorganisms, Useful Microorganisms, Experimental Investigation (Activity-2, 3, 4), Harmful Microorganisms, Food Preservation.
May	Chapter-3	Synthetic Fibers and Plastics	What are Polymers? Synthetic Fibers, Experimental Investigation (Activity – 1, 2), Plastics
	Chapter- 4	Metals and Non – Metals	Occurrence of Metals, Occurrence Of Non – Metals, Properties of Metals and Non – Metals, Experimental Investigation (Activity – 1 to 8) ,

Uses of Common Metals ,Uses of Common Non – Metals ,Noble Metals Corrosion of Metals , Rusting of iron , Experimental Investigation (Activity – 9, 10), Alloys.

	Chapter- 11	Force and Pressure	Force, Critical thinking (Activity – 1) , Experimental Investigation (Activity – 2), Observation and Deduction (Activity – 3), Effects of Force, Types of Forces, Experimental Investigation (Activity – 4, 5, 6, 7), Pressure, Experimental Investigation (Activity – 8, 9, 10, 11), Making a model (Activity – 12), Experimental Investigation (Activity – 13, 14)
July	Chapter- 7	Conservation of Plants and Animals	Biodiversity, Forest wealth, Deforestation Wildlife, Conservation of Forests and Wild Life, Endemic Species, Red Data Book.
	Chapter- 15	Chemical Effects	Electric Current, Making a Model (Activity – 1) Conduction Through of Electric Current liquids, Experimental Investigation (Activity – 2, 3), Electrolysis, Experimental Investigation (Activity – 4), Electroplating, Making a Model (Activity – 5)
	Chapter- 16	Light	Regular and Diffused Reflections, Laws of Reflection, Experimental Investigation (Activity – 1, 2), Locating The Image Formed by a Plane mirror , Experimental Investigation (Activity – 3), Observation (Activity – 4), Image Formed By Mirrors at an Angle, Experimental Investigation (Activity – 5), Making a Model (Activity – 6).
	Chapter- 17	Refraction and Dispersion of Light	Refraction of Light, Experimental Investigation (Activity – 1, 2), Dispersion, Experimental Investigation (Activity – 3), Lenses, Experimental Investigation (Activity – 4), EYE – The natural Optical Instrument, Experimental Investigation (Activity –5, 6), The Visually – Impaired
Aug	Chapter- 18	the Universe	the Universe, Galaxy, Stars, Planets,

Measuring Distance in the Universe, Constellations, Observation (Activity – 1), Movement of Stars, Observation (Activity – 3), Observation (Activity – 4)

Sept MID TERM EXAMS

Oct Chapter- 5 Coal and Petroleum

Natural Resources, Renewable and Non – Renewable Resources, Conservation of Resources, Fuels, Fossil Fuels, Coal, Experimental Investigation (Activity – 2) Petroleum, preventing energy Crisis, Conservation of Fossil Fuels.

Chapter- 14 Some Natural Phenomenon

Lightning, Electrical Charge, Experimental Investigation(Activity – 1, 2, 3), Different Ways of Charging a Body, Detecting and Measuring charge – The Electroscope, Experimental Investigation (Activity – 4, 5, 6), Flow Of Charges – Conductors and Insulators, Experimental Investigation (Activity – 7), Electric Current, Atmosphere Electricity, Earthquakes, Main Cause of Earthquakes, Effects of Earthquakes, Protection against Earthquakes.

Chapter- 19 Pollution of Water and Air

Water, Water Pollution, Potable Water, Experimental Investigation (Activity – 1), Water Conservation, Air, Air Pollution, Conservation of Air.

Nov Chapter- 6 Combustion and Flame

Combustion, Experimental Investigation (Activity –1, 2, 3), Extinguishing a Fire, Flame, Experimental Investigation (Activity – 4), calorific Value of a Fuel, Characteristics of a Good Fuel, Types of Fuels, Impact Of Burning Fuels on the Environment.

Chapter- 8 Cell – Structure and Functions

Discovery of the Cell, the Cell Theory, Unicellular And Multicellular Organisms, Shapes and Sizes, Structure, Plant And Animal Cell , Growth And Division

Dec Chapter- 9 Reproduction

Sexual Reproduction, Reproduction In Humans, Viviparous and Oviparous Animals, Metamorphosis, Asexual Reproduction.

Jan	Chapter- 10	Reaching the Age of Adolescence	The Endocrine System, Puberty And Adolescence, The Menstrual Cycle, determination the Sex of baby, health for Adolescents.
	Chapter- 12	Friction	What is Friction, Experimental? Investigation (Activity –1, 2), What Causes Friction, Experimental Investigation (Activity – 3), Friction In Daily Life
	Chapter- 13	Sound	How Sound is produced, Experimental Investigation (Activity – 1, 2), Characteristics of Sound, Experimental Investigation(Activity – 3,4), How Sound Travels ,Experimental Investigation(Activity – 6,7), Making a model (Activity – 8,9) ,Speed Of Sound , Reflection and Absorption of Sound , Sound Produced by Humans , Musical Sound , Noise .

February REVISION FOR ANNUAL EXAMS

March FINAL EXAM

PUNJABI

ਮਹੀਨਾ	ਰਿਸ਼ਮਾ ਪੰਜਾਬੀ ਪਾਠ-ਪ੍ਰਸਤਕ	ਰਿਸ਼ਮਾ ਪੰਜਾਬੀ ਵਿਆਕਰਨ ਅਤੇ ਲੇਖ ਰਚਨਾ
ਅਪ੍ਰੈਲ	ਪਾਠ-੧ ਭਗਤ ਸਿੰਘ ਦੀ ਵਾਰ(ਕਵਿਤਾ)	ਪਾਠ-੧ ਬੋਲੀ ਅਤੇ ਵਿਆਕਰਨ
	ਪਾਠ-੨ ਮੁੜਦੇ ਹੋਏ ਕਦਮ	ਪਾਠ-੨ ਧੁਨੀ ਬੋਧ,ਪਾਠ-੩ ਲਿਪੀ ਅਤੇ
	ਪਾਠ-੩ਚਾਚੇ ਚੂਹਾ ਮਾਰਿਆ	ਅੱਖਰ ਬੋਧ, ਪਾਠ-੪ ਲਗਾਂ ਅਤੇ ਲਗਾਖਰ
		ਲੇਖ- ਸ਼੍ਰੀ ਗੁਰੂ ਨਾਨਕ ਦੇਵ ਜੀ,ਵਿਸਾਖੀ ਦਾ ਮੇਲਾ
		ਪੈਰਾ ਰਚਨਾ- ਬੱਸ ਅੱਡੇ ਦਾ ਦ੍ਰਿਸ਼, ਸਕੂਲ ਦੀ
		ਲਾਇਬ੍ਰੇਰੀ ,ਮਿਲਵਰਤਨ
ਮਈ	ਪਾਠ-੪ ਬਲਰਾਜ ਸਾਹਨੀ	ਪਾਠ-੬ ਸ਼ਬਦ-ਬੋਠ, ਪਾਠ-੭ ਨਾਂਵ
	ਪਾਠ-੫ ਬਾਰਾਂ-ਮਾਹ(ਕਵਿਤਾ)	ਪਾਠ-੮ ਲਿੰਘ,ਪਾਠ-੧੧ ਪੜਨਾਂਵ
	ਪਾਠ- ੬ ਹਰਿਆਵਲ ਦੇ ਬੀਜ	ਲੇਖ-ਅਖਬਾਰਾਂ ਦੇ ਲਾਭ-ਹਾਨੀਆਂ
	ਪਾਠ-੭ ਪ੍ਰੀਖਿਆ	ਸ਼੍ਰੀ ਹਰਿਮੰਦਰ ਸਾਹਿਬ
		ਪੱਤਰ-ਮੁਹੱਲੇ ਦੀ ਸਫਾਈ ਬਾਰੇ

		ਪ੍ਰਸਤਕ ਵਿਕਰੇਤਾ ਨੂੰ(੧੦)
ਜੁਲਾਈ	ਪਾਠ-੮ ਹੋਲਾ-ਹੋਲੀ(ਕਵਿਤਾ)	ਪਾਠ-੧੩ ਕਿਰਿਆ ਅਤੇ ਕਾਲ
	ਪਾਠ-੯ ਮੋਤੀ	ਪਾਠ-੧੮ ਸ਼ਬਦ-ਰਚਨਾ, ਪਾਠ-੨੦ ਵਿਸ਼ਰਾਮ ਚਿੰਨ੍ਹ,ਪਾਠ-੧੨ ਵਿਸ਼ੇਸ਼ਣ ਲੇਖ-ਬੇਰੁਜਗਾਰੀ ਦੀ ਸਮੱਸਿਆ ਪੱਤਰ-ਚਿੱਠੀ-ਪੱਤਰ(੧) ਵਧਾਈ ਪੱਤਰ,ਪਿਤਾ ਜੀ ਨੂੰ ਪੱਤਰ(੪)
ਅਰਸਤ	ਪਾਠ-੧੦ ਕਦੇ ਨਾ ਬੁਝਣ ਵਾਲਾ ਦੀਵਾ ਪਾਠ-੧੧ ਸਾਈਕਲ ਦੀ ਕਹਾਣੀ	ਪਾਠ-੧੬ ਕਿਸਮਿਕ, ਪਾਠ-੨੧ ਵਿਰੋਧੀ ਸ਼ਬਦ ਪਾਠ-੨੨ ਸਮਾਨਾਰਥਕ, ਪਾਠ-੨੩ ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ ਥਾਂ ਇੱਕ ਸ਼ਬਦ, ਪਾਠ-੨੫ ਮੁਹਾਵਰੇ(੫੦)
ਸਤੰਬਰ	ਪ੍ਰੀਖਿਆ	
ਅਕਤੂਬਰ	ਪਾਠ-੧੨ ਕਿਥੇ ਮਾਤਾ ਤੋਰਿਆ(ਕਵਿਤਾ) ਪਾਠ-੧੩ ਵੱਡੇ ਕੰਮ ਦੀ ਭਾਲ ਪਾਠ-੧੪ ਤਿੰਨ ਸਵਾਲ	ਪਾਠ-੯ ਵਚਨ, ਪਾਠ-੧੬ ਕਾਰਕ, ਪਾਠ-੧੪ ਬਹੁ-ਅਰਥਕ ਸ਼ਬਦ,ਪਾਠ-੨੬ ਅਖਾਉਤਾਂ(੪੦) ਪਾਠ-੨੭ ਅਣਡਿੱਠੇ ਪੈਰੇ ਲੇਖ-ਲੋਹੜੀ,ਸ੍ਰੀ ਗੁਰੂ ਗੋਬਿੰਦ ਸਿੰਘ ਜੀ ਪੈਰਾ-ਸਮੇਂ ਦੀ ਪਾਬੰਦੀ
ਨਵੰਬਰ	ਪਾਠ-੧੫ ਸੋਰ-ਸਰਾਬਾ ਪਾਠ-੧੬ ਅੰਮੜੀ ਦਾ ਵਿਹੜਾ(ਕਵਿਤਾ) ਪਾਠ-੧੭ ਚੱਕਰਵਿਊ ਪਾਠ-੧੮ ਗੱਪਬਾਜ਼	ਪਾਠ-੧੪ ਕਿਰਿਆ-ਵਿਸ਼ੇਸ਼ਣ, ਪਾਠ-੧੫ ਸੰਬੰਧਕ-ਯੋਜਕ,ਪਾਠ-੧੯ ਸ਼ਬਦ-ਰਚਨਾ ਲੇਖ-ਦੀਵਾਲੀ,ਭ੍ਰਿਸ਼ਟਾਰਾਜ, ਪੱਤਰ-ਪੋਸਟ ਮਾਸਟਰ ਨੂੰ(੯),ਮਿਲਾਵਟ ਬਾਰੇ(੧੧) ਪੈਰਾ-ਡਾਕੀਆ
ਦਸੰਬਰ	ਪਾਠ-੧੯ ਇਕ ਬਿਰਖ ਦੇ ਬੋਲਣ ਦੀ ਕਹਾਣੀ(ਕਵਿਤਾ) ਪਾਠ-੨੦ ਚੰਡੀਗੜ੍ਹ	ਪਾਠ-੨੦ ਵਿਸ਼ਰਾਮ ਚਿੰਨ੍ਹ,ਪਾਠ-੨੧ ਵਿਰੋਧੀ ਸ਼ਬਦ, ਲੇਖ-ਵਿਗਿਆਨ ਦੇ ਚਮਤਕਾਰ ਪੱਤਰ-ਗਰਮੀ ਦੀਆਂ ਛੁੱਟੀਆਂ ਇਕੱਠੇ ਬਤੀਤ ਕਰਨ ਬਾਰੇ(ਚਿੱਠੀ-ਪੱਤਰ ੨), ਛੋਟੇ ਭਰਾ ਨੂੰ ਪੜ੍ਹਨ ਲਈ ਪ੍ਰੇਰਨਾ ਪੱਤਰ(੫)
ਜਨਵਰੀ	ਪਾਠ-੨੧ ਇੱਕ ਕੁੜੀ ਮਲਾਲਾ ਪਾਠ-੨੨ ਮਹਿਮਾਨ	ਪੈਰਾ ਰਚਨਾ-ਸਕੂਲ ਵਿੱਚ ਸਫਾਈ

SOCIAL SCIENCE

Month	Our Pasts-III	Resources & Development	Social & Political Life-III
April	Chapter—1	Chapter-- 1	Chapter-- 1
May	Chapter--2, 3	Chapter-- 2	Chapter-- 2
July	Chapter-- 4, 5	Chapter-- 3	Chapter-- 3
August	Chapter-- 6	Chapter-- Map Practice	Chapter-- 4

September

MID TERM EXAMS

October	Chapter--7	Chapter-- 4	Chapter-- 5, 6
November	Chapter-- 8, 9	Chapter-- 5	Chapter-- 7
December	Chapter-- 10	Chapter-- 6	Chapter-- 8
January	Chapter-- 11	Chapter-- Map Practice	Chapter-- 9
February	Chapter-- 12	-	Chapter-- 10

March

FINAL EXAMS

COMPUTER

MONTH	CHAPTER	TOPIC	SUBTOPIC
April	Chapter-1	Introduction to Access 2013	DBMS, Creating Database, Data Types, Modifying Table Design, Sorting, Filtering and Searching
	Chapter- 2	Access 2013 Queries, Forms and Reports	Design View, Queries, Forms, Design
May	Chapter- 3	Lists and Images in HTML 5	Creating Lists, Nesting Lists, Inserting Images
July	Chapter- 4	Tables, Links and Frames in HTML 5	Creating Tables, Linking, Inserting Audio and Video, Creating Frames
August	Chapter- 5	Audacity	Starting Audacity, Creating New Projects, Importing, Audio Files, Copying and Moving Portions of Audio
September	MID TERM EXAMS		
October	Chapter- 6	Lightworks	Project View, Basic Editing, Trimming on the Timeline, Transition Effects, Working with Audio, Exporting Files
	Chapter- 7	Introduction to Photoshop CS3	Selection Tools, Working with Images, Painting and Drawing Tools, Transforming Objects

November	Chapter- 8	Tools used in Photoshop CS3	Retouching Tools, Working with Layers, Working with Text, Using Filters
	Chapter- 9	Introduction to Dreamweaver CS3	Adobe Dreamweaver, Elements of Dreamweaver, Adding Text and Images, Working with Hyperlinks, Adding Flash Buttons
December	Chapter- 10	Images and Framesets in Dreamweaver CS3	Insert Date and Table, Rollover Images, Images Placeholder, Image Maps, Framesets and Frames, Linking to Word and Excel Documents
January	REVISION		
February	FINAL EXAMS		

MUSIC

MONTH	TOPIC
APRIL	PITCH MATCHING, 1st , 2nd, 3rd, 4th AND 5th SARGAM (W+S), HARMONIUM LITRACY (WITH FINGRING ON HARMONIUM)
MAY	6th, 7th , 8th, 9th AND 10th SARGAM (W+S), HAND BEAT OF JHAPP TAAL, VOICE TRANING SESSION
JULY	BRIEF LIFE OF U. BADE GULAM ALI KHAN, 11th AND 12th SARGAM (W+S), SARGAM GEET IN RAAG MIYAN KI TODI
AUGUST	12 SARGAMS IN AAROH – AVROH OF RAAG MIYAN KI TODI SHABAD IN RAAG MIYAN KI TODI, VOICE TRANING SESSION
SEPTEMBER	MID TERM EXAMS
OCTOBER	SARGAM GEET OF RAAG GUJRI TODI, SHABAD OF RAAG GUJRI TODI, RUPAK TAAL
NOVEMBER	BRIEF INTRODUCTION AND COMPARATIVE STUDY OF RAAG MIYAN KI TODI AND GUJRI TODI, VOICE TRANING SESSION
DECEMBER	
JANUARY	REVISION
FEBRUARY	
MARCH	FINAL EXAM

ART

MONTH	TOPIC
April	Introduction-Still life in pencil shading, landscapes,pen, study of body parts (eyes). Story time, texture
May	Still life, study of flowers, landscapes, study of nose, composition related to village scene, life study
July	Still life, birds in pen, landscapes, study of ears, story time, book mark
August	Still life, landscapes, study of lips, rhyme time, poster design, photo montage
October	Study of hands, domestic work out and festivals , rhyme time , free hand design, calligraphy art.
November	Study of feet, design in circle, calligraphy art, poster designing, calendar
January	Study of expressions, poster designing, jigsaw cards.
February	Study of portraits in pencil and pen, bird crafts, etching shadow effect.

GENERAL KNOWLEDGE

MONTH	UNIT	TOPIC
April	India – Our Country	Theatre Forms and Puppetry; Rivers of India, The Seven Sisters Mountain Ranges, History of India
	Sports Round – Up	Traditional Sports of India, Hockey, Adventure Sports, Boxing and Wrestling
	Grammar and Language	Subject Verb Agreement
May	Grammar and Language	Vocabulary
	Grammar and Language	English Words of Indian Origin
	Plant and Animal Kingdom	Sentences
July	Exploring Science	Slithery Snakes, Adaptations in Living Things, Parasitic Plants
	Our World and the Environment	Metals and Non-Metals ,The Human Body, Technology Trivia
	Literature and Entertainment	The Structure of a Cell
	Thinking and Number Skills	Oceans and Seas Natural Wonders
		Conservation of Nature
		Indian Writers
		Indian Cinema, Autobiographies, Fictional Characters ,Firsts in Indian Cinema
		Puzzles with Numbers
		Number Grid

August	Thinking and Number Skills	Non-Verbal Reasoning Patterns
	Life Skills and Value Education	Leadership Qualities Floods Improving the Memory E-mail Etiquette
September	MID TERM EXAMS	
October	India – Our Country	Crafts of India , State Flowers, Historic Battle Fields, Scheduled Castes and Scheduled Tribes
	Sports Round – Up	Famous Sports Person, Sporting Terms, Winter Olympic Games, Cricket in India
	Grammar and Language	the Present Perfect Tense, Hobbies
November	Grammar and Language	Indian Languages , The Bard of Avon
	Plant and Animal Kingdom	Medicinal Plants Wildlife Sanctuaries in India Animal Facts
	Exploring Science	Laws of Physics, Space Missions , Technology Crossword Branches of Medicines, Electricity
	Our World and the Environment	Environmental Dates Environmental Organization, Violent Volcanoes
December	Literature and Entertainment	Movie Taglines Noble laureates of literature , Great Speeches, Theatre Forms of India
January	Thinking and Number Skills	Logical Reasoning Puzzle Play , Riddles, Brain Teasers
	Life Skills and Value Education	Life Skills Management Life Tips , Banking
February	Revision for Annual Exams	
March	FINAL EXAM	

DIVINITY

<u>MONTH</u>	<u>TOPIC</u>
ਗੁਰਬਾਣੀ	ਸਾਰਾ ਜਪੁਜੀ ਸਾਹਿਬ ਕੰਠ ਅਤੇ ਸੁਧ
ਸਾਖੀਆਂ	ਕੇਸਾਂ ਦਾ ਅਦਬ, ਦੁਨੀ ਚੰਦ ਦਾ ਉਧਾਰ , ਨਾਮਧਾਰੀ ਸਿਧਾਂਤ ਪ੍ਰਦਰਸ਼ਨ ਪੁਸਤਕ, ਸਤਿਗੁਰੂ ਰਾਮ ਸਿੰਘ ਜੀ ਦਵਾਰਾ ਸਿਖੀ ਦਾ ਪ੍ਰਚਾਰ
ਜਾਣਕਾਰੀ	ਸਤਿਗੁਰੂ ਹਰੀ ਸਿੰਘ ਜੀ , ਸਤਿਗੁਰੂ ਪ੍ਰਤਾਪ ਸਿੰਘਜੀ , ਸਤਗੁਰੂ ਜਗਜੀਤ ਸਿੰਘ ਜੀ ਦਾ ਅਵਤਾਰ , ਸਥਾਨ, ਮਾਤਾ- ਪਿਤਾ ਅਤੇ ਜੋਤੀ ਜੋਤਪਾਠ ਕਰਨ ਵੇਲੇ ਮਰਿਆਦਾ, ਦਰਬਾਰ ਸਾਹਿਬ ਦਾ ਪਰਕਾਸ਼ ਅਤੇ ਵਾਕ ਲੈਣ ਦੀ ਮਰਿਆਦਾ
ਸ਼ਬਦ	ਮਾ ਪਿਉ ਪਰਹਰਿ
