

DELHI
PUBLIC
SSCHOOL
DDHALIGAON



SYLLABUS BREAK UP

CLASS: VI
SESSION: 2024-25

NAME:- _____

SECTION:- _____ ROLL NO:- _____

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MONTH	NO. OF WORKING DAYS
APRIL	21
MAY	24
JUNE	15
JULY	12
AUGUST	24
SEPTEMBER	23
OCTOBER	17
NOVEMBER	23
DECEMBER	20
JANUARY	22
FEBRUARY	23
MARCH	24

ENGLISH

Sl. No	Month	Book / Ch. No :	Topics and sub topics
1	April / 22	Recapitulation TB – 3 Grammar Activity Composition	Previous knowledge – Grammar (sentences/nouns/verbs) Taro’s Reward [Prose] Sentences [Kinds , Subject & Predicate] Literary Quiz Paragraph Writing
2	May / 25	TB SR – 1 Grammar Activity Composition	The Kite [Poem] A Tale of Two Birds [Prose] Nouns [Proper, Common, Collective, Abstract], Adverbs [kinds] One-act Play (Interdisciplinary) Arranging the events of the story in sequence
3	June / 17	TB – 5 Grammar Activity	A Different Kind of School [Prose] Articles Role Play on disability (Outdoor – Experiential Learning)
4	July / 9	TB Grammar Composition	Beauty [Poem] Pronouns [demonstrative , possessive, interrogative, relative] Review (Book /event)
5	August / 24	SR – 3 Grammar Composition	The Shepherd’s Treasure [Prose] Prepositions, Adjectives [Degrees of Comparison] Diary Entry REVISION
6	September 23	TB Grammar Activity	TERM – I The Wonderful Words [Poem] Verbs/ Tenses [to be continued...] Performance Poetry [oral]

7	October / 16	TB – 8 Grammar Act	A Game of Chance [Prose] Verbs / Tenses Conjunctions Dictation [paragraph]
8	November 21	TB – 10 Grammar Act Composition	The Banyan Tree [Prose] Voice [Simple present & Simple past] Extempore Speech News Collage (Interdisciplinary)
9	December 18	SR – 4 Grammar Composition	The Old-Clock shop [Prose] Voice [Present & Past Continuous] Designing of Greeting Cards
10	January 22	TB SR – 5 Grammar Act Composition	Vocation [Poem] Tansen [Prose] Verbs [Editing passages] Vocabulary [Singular /plural, Collective nouns, Similes] Making crossword puzzle Letter Writing [Informal]
11	February		REVISION
12	March	-	TERM - II

HINDI

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		Oklar&'	Ckky jkedFkk	eSa vkSj esjk O;kdj.k Hkxk&‡
1	April	Okg fpfM+;k tks	jkek;.k ¼laf{klr ifjp;+½] vo/kiqjh esa jke	'kCn fopkj] ¼:<+]kSfxd] ;ksx:<+½] vukSipkfjd i=] vifBr xn~;ka'k] jpukRed dk;Z & ' & okpu ,oa Jqrys[k vH;klA
2	May	Ckpiu] Ukknku nksLr	Tkaxy vkSj tudiqj	foykse 'kCn] lwpuks ys[ku] okD; 'kqn~/k djuk
3	June	pk;n ls	nks ojnku	fo'ks"k.k

		FkksM+h& lh xliSa		
4	July	v{kjksa dk egRRo	jke dk ou xeu	vukSipkfjd i= ys[ku vH;kl jpukRed dk;Z & 2 dfork ikB
5	Aug	lkFkh gkFk c<k+uk		fyax] iqujkoyksdu
6	Sept	lkWal& lkWal esa ckWal	Term & '	Ekqgkojs jpukRed dk;Z & 3 vk'kq&Hkk"K.k
7	Oct	Tkks ns[kdj Hkh ugha ns[krs	naMd ou esa nl o"KZ	lk;kZ;okph 'kCn ¼va/kdkj+ ls i{kh rd½} opu
8	Nov	eSa lcls NksVh gksÅi] lalkj iqLrd gS	lksus dk fgj.k	vuqPNSn ys[ku vH;kl] laokn ys[ku
9	Dec	>kWaaalh dh jkuh& ist la[;k & ^<] %o0 rd	jke vkSj lqxzho	vukSipkfjd i= ys[ku vH;kl
10	Jan	ukSdj	yadk esa guqeku] jke dk jkT;kfHk"ksd	vusd 'kCnksa ds fy, ,d 'kCn jpukRed dk;Z & 4 fganh okn&fookn
11	Feb			Revision
12	Mar	----- -----	Term & ,,	-----

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MATHEMATICS

Sl. No	Month	Chapter No.	Topics and sub topics
1	April	Ch-1 Lab Act Ch-2	Knowing Our Numbers Number games with number cards Whole Numbers

		Lab Act	Properties of Whole numbers
2	May	Ch-3 Lab Act Lab Act Ch-4 Lab Act	Playing With Numbers To prepare sieve of Eratosthenes To find factors of a given number using factor rainbow Basic Geometrical Ideas (contd.) Circle and its parts
3	June	Ch-4 Ch-5 Lab Act	Basic Geometrical Ideas Understanding Elementary Shapes (Contd) Models of Polygons using straw
4	July	Ch-5 Ch-6 Lab Act	Understanding Elementary Shapes Integers (Contd) Addition and subtraction of integers using number lines
5	Aug	Ch-6	Integers Revision
6	Sept	Ch-7	TERM - I Fractions (Contd.)
7	Oct	Ch-7 Ch-8 Lab Act	Fractions Decimals (contd.) Simplifying fractions with paper cutting and pasting
8	Nov	Ch-8 Ch-9 Lab Act	Decimals Data Handling Collection of data and its representation
9	Dec	Ch-10 Ch- 11 Lab Act	Mensuration To find the area and perimeter of different shapes using square ruled paper. Algebra Forming algebraic expressions using flash cards.
10	Jan	Ch-12 Lab Act	Ratio and Proportion To find the height of a tree using proportion
11	Feb		Revision
12	March		TERM-II

SCIENCE (PHYSICS)

Sl. No	Month	Chapter No.	Topics and sub topics
1	April	6	CHANGES AROUND US: Reversible & irreversible change, physical & chemical change. Rusting of iron
2	May	15	AIR AROUND US: Constituents of Air: Properties and uses. Balance of oxygen and carbon dioxide. Wind energy- Windmill
3	June	13	FUN WITH MAGNET (Contd...): Various types of magnets, Properties of magnets
4	July	13	FUN WITH MAGNET: Poles of magnet, magnetic compass, making your own magnet. Demagnetization. Storing of magnets.
5	Aug	12	ELECTRICITY AND CIRCUITS: Electric circuits, electric switch. Conductors and insulators
6	Sept	4	TERM I LIGHT, SHADOWS, REFLECTION (Contd...): Behavior of objects towards light. Rectilinear propagation of light.
7	Oct	4 5	LIGHT, SHADOWS, REFLECTION Pinhole camera. Shadow, mirrors and reflection
8	Nov	5	SEPARATION OF SUBSTANCE (Contd....): Classification of mixtures. Methods of separation- handpicking, sieving, winnowing.
9	Dec	11	SEPARATION OF SUBSTANCE : Sedimentation-decantation, loading, filtration, evaporation-condensation, crystallization.
10	Jan	10	MOTION AND MEASUREMENT (Contd...): Measurement-needs of measurement. Units of measurement.
11	Feb	10	MOTION AND MEASUREMENT: Motion and types- linear, curvilinear, random, rolling, periodic motion.
12	Mar		TERM II

LIST OF ACTIVITIES/PRACTICALS

Sl.	Ch.	PRACTICALS/ ACTIVITIES
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No	No.	
1	6 15	1. Observation Of Physical And Chemical Changes 2. Air is matter 3. Presence of CO ₂ in air 4. O ₂ is necessary for combustion
2	13 12	5. Properties of magnet 6. Magnetization of an iron nail. 7. Making of an electric circuit and test
3	11 5	8. Identifying mirrors/lenses. 9. Rectilinear propagation of light 10. Making Of Pinhole Camera. 11. Separation of sand, salt and iron powder by - Sedimentation/decantation/ filtration/loading
4	10 10	12. Measuring a curved line using divider and thread. 13. Precautions of measurement using scale.

SCIENCE (BIOLOGY)

Sl. No	Month	Ch. No.	Topics / Sub-Topic
1	April	1	Components of food. (Contd...)
2	May	1	Components of food.
3	June	4	Getting to know plants. (Contd...)
4	July	4	Getting to know plants. (Contd...)
5	Aug	4	Getting to know plants. REVISION
6	Sept	TERM - I	
		5	Body Movements (Contd...)
7	Oct	5	Body Movements (Contd...)
8	Nov	5	Body Movements
		6	Living organisms and their surroundings. (Contd...)
9	Dec	6	Living organisms and their surroundings. (Contd...)
10	Jan	6	Living organisms and their surroundings.
11	Feb		REVISION

12	March	TERM II
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LIST OF ACTIVITIES/PRACTICALS

Sl.No.	Ch. No.	PROJECTS/PRACTICAL/ ACTIVITIES
1	1	1,2 (Text book), Examining Food Labels *
2	4	I) Field study- Identifying and categorizing different types of plants on the basis of height, branching pattern, thickness of stem, lifespan, etc. II) Study about the different parts of a flower. III) How do plants breathe ? IV) Why do leaves change colour ?
3	5	I) Models of different movable joints. II) Building a prosthetic arm model. III) Observe movements of earthworm, snail and fish
4	6	I) How do we respond to stimuli ? II) Study different types of aquatic plants.
*Art Integrated projects/activities/practical		

SOCIAL SCIENCE

Sl. No	Month	Chapter /Unit No.	Topics and sub topics
1	April	Geo-Ch-1 Hist- Ch-1	The Earth in the Solar System Introduction: What, Where, How and When?...
2	May	Hist- Ch-1 Civ- Ch-1	...Introduction: What, Where, How and When? Understanding Diversity
3	June	Geo – 2 Evst – Ch 4	Globe: Latitude and Longitude Land and land resources –Soils, Minerals and Forests
4	July	Civ –Ch-3	What is Government?
5	Aug	Civ –Ch-3 Hist – Ch 2	... What is Government? From Hunting Gathering to Growing Food

6	Sept	EVST- Ch-5	TERM-I Utilization and over-utilization of resources
7	Oct	Civ- Ch-5	Panchayati Raj
8	Nov	Hist- Ch-3 Geo – Ch-4	In the Earliest Cities Maps
9	Dec	Civ – Ch-8	Urban Livelihood
10	Jan	Hist Ch-7 Geo – Ch-6	From a Kingdom to an Empire Our Country India
11	Feb		Revision for Term-2
12	Mar		TERM-II

Environmental Education

TERM	Topics and sub topics
1	Ch-4: Land and Land Resources - Soil, Minerals and Forests (SST) Ch-8: Disposal of Waste(PHYSICS)
2	Ch-2: Interdependence in Nature - A Complex Web (BIO) Ch-5: Utilization and Over-Utilization of Resources(SST)

ASSAMESE

Sl. No	Month	Chapter /Unit No.	Topics and sub topics
1	April	1	<p>ভূমি আৰু ভূমি সম্পদ - মাটি, খনিজ আৰু বনাঞ্চল (SST)</p> <p>অৱশ্যে: অৱশ্যে (PHYSICS)</p>
2	May	2 5	<p>ভূমি আৰু ভূমি সম্পদ</p> <p>ভূমি আৰু ভূমি সম্পদ</p> <p>ভূমি আৰু ভূমি সম্পদ</p>
3	June	4	<p>ভূমি আৰু ভূমি সম্পদ (SST)</p> <p>ভূমি আৰু ভূমি সম্পদ</p>

4	July	6	□□□□□□□□□□ (Contd---)
5	Aug	6	□□□□□□□□□□ □ □□□□□ □□□□□□□□□□ □□□ □□□ □ □□□□□□□□□□ □□□□□□ □□□□ , □□□□□□□□□□ □
6	Sept	7	□□□□□ □□□□□□□□□□ □□□□□□□□ □ □□□□□ □□□□□□□□□□ □□□ □□□ □ □□□□□□□□□□
7	Oct	9	□□□□□ □□ □□□□□ □□□□□□ □□□□□□□□ □□□□□ □□□□□□□□□□ □□□ □□□□
8	Nov	10 11	□□□□□□ □□□□□ □□□□□ □ □□□□□ □□□□□□□□□□ □□□ □□□□ □□□□□ (□□□□□) □
9	Dec	13	□□□□□□□□□ □□□□□□ □ □□□□□ □□□□□□□□□□ □□□ □□□ □ □□□□□□□□□□
10	Jan	14	□□□□□□ □□□ □□□□ □ □□□□□ □□□□□□□□□□ □□□ □□□ □ □□□□□□□□□□
11	Feb		□□□□□□□ □□□□□□□ □ REVISION
12	Mar		TERM-II

BODO

Sl. No	Month	Chapter No.	Topics and sub topics
1	April	1,2	□□□'□□□ , □□ □□□□ □□□□ □□□
2	May	4	□□□□□ □□□□□□ □□ □□□□
3	June	3	□□'□□□□□ □□□□□ □□□□□
4	July	8	□□□□□□□ □□□□ , □□' □□□□ □□□□□□ (Activity)
5	Aug	7,5	□□□□□□ □□□□□ , □□□□ □□□□□□□□ □□□□□□□
6	Sept	10	TERM-I □□□□□□□ □□□□□□□
7	Oct	12	□□□□□□ □□□□ □□□□□ □□□□□

8	Nov	6	□□□□□□ □□□ □□□□ , □□□□□□ (Grammar)
9	Dec	11	□□□□□□ □□□□□□ □□□□□□
10	Jan	13	□□□□□□ □□□□□□□□
11	Feb	15	□□□□□□ □□ □□□□□□ □□□□□□□□
12	Mar		TERM-II

SANSKRIT

Sl. No	Month	Topics and sub topics
1	April	#fpjk ¼izFkeks Hkkx%½ 'kCnifjp;%& I¼dze'k%½ d{kk&xfrof/k%&(1) o.kkZuke~ mPpkj.k&LFkkukfu
2	May	'kCnifjp;%& I¼dze'k%½ d{kk&xfrof/k%&(1) la[;k&¼1-30½] ckfydk'kCn] ckyd'kCn%] lwfDr&Lrod%] Art integration – ¼vleh;k ,oa E;wftd½]
3	June	'kCnifjp;%& II¼dze'k%½ d{kk&xfrof/k%&(1) vifBr&vuqPNsnkH;kl%]
4	July	'kCnifjp;%& II d{kk&xfrof/k%&(1) fp=kf.k n`"V~ok laLd`rs 'kCn&ys[kue~] fdz;k&dyki% fde~¼iqa½] rn~¼iqa½]
5	Aug	cdL; izrhdkj% ¼dze'k%½¼iapr=&dFkk½] d{kk&xfrof/k%&(1) Hkkjrh;&frFkhuka ukekfj]
6	Sept	cdL; izrhdkj% ¼iapr=&dFkk½] d{kk&xfrof/k%&(1) lwDrhuka laxzga d`Ruk pkVZ&fuekZ.ke~] Multi-Disciplinary Activity- Art & Music iqujkoyksdue~
		TERM - I
7	Oct	'kCnifjp;%& III d{kk&xfrof/k%&(1) do;% rs"kka p d`r;%
8	Nov	d`f"kdk% deZohjk%] d{kk&xfrof/k%&(1) ifBr&vuqPNsnkH;kl%]

		lk/kq'kCn%
9	Dec	vvg vk% p]¼dze'k%½ lk/kq 'kCn%] eatw"kkkr% 'kCnku~ fpRok i=&iwj.ke~
10	Jan	vvg vk% p]la[;k ¼31-40½] laLd`rs oSKkfudk% 'kCnk%
11	Feb	fo ky;% d{kk&xfrof/k%&(1) ^laLd`rL; egRRoe~* fo"k;s vkHkk.kdkuke~ laxzg% fdz;k&dyki%] iqujkyksdue~
12	Mar	TERM - II

MORAL SCIENCE

Sl. No	Month	Chapter No.	Topics and sub topics
1	April	CH-1 CH-2	A Prayer Footprints In The Sand
2	May	CH-3 CH-4 CH-5	Face The problems Heaven And Hell Qualities Of a Leader
3	June	CH-6	Dare To Dream
4	July	CH-7	Ambition
5	Aug	CH-8 CH-9	Together We Shall Triumph Parable Of The Pencil
6	Sept	CH-10	TERM-I Humility
7	Oct	CH-11 CH-12	Being Responsible Compassion For The Needy
8	Nov	CH-13	Think Before You Speak
9	Dec	CH-14	Story Of Two Friends
10	Jan	CH-17	Saving Animals
11	Feb	CH-18	Famous Personalities
12	Mar		TERM-II

COMPUTER SCIENCE

Sl. No	Month (No of WDs)	Chapter No.	Topics and sub topics
1	April	Ch 5 Lab Act Lab Act	More on PowerPoint 2010 What is the need of Presentation software? Different Methods of inserting table in a slide, table tools and formatting the table style, aligning text in a table, charts and its various components. Creating and designing tables in MS PowerPoint Creating charts in MS PowerPoint
2	May	Ch 5 Lab Act Ch 4	More on PowerPoint 2010 Example of Cricket match score display using chart. Lab Act Inserting and formatting a chart, modifying chart layouts Using mail merge (Contd...) Use of mail merge, creating a mail merge document.
3	June	Ch 4 Lab Act	Using mail merge (Contd...) How can we prepare many invitation cards with different addressees quickly? Benefits of mail merge. Basic steps of creating mail merge document, Creating recipient list & data source. Designing Birthday invitation letters using mail merge(data source, main document)
4	July	Ch 4 Ch 2 Lab Act	Using mail merge Inserting merge fields, viewing the merged data, printing the letters. Computer languages (Contd...) What is the need of programming language? Lab Act Program and programming concepts. Revision of mail merge activities.

5	Aug	Ch 2 Lab Act	Computer languages Understanding Machine language, Assembly language, High level language, 4 th generation language. Creating a PowerPoint presentation on development of Artificial intelligence
6	Sept	Ch 11 Lab Act	TERM-I Introduction to HTML 5(Contd...) How we can design a Webpage for online publishing of data? Introduction to HTML editor, Categories & various examples of tags. Creating a webpage using notepad or Word pad.
7	Oct	Ch 11	Introduction to HTML 5 (Contd...) Which editor can we use to design a HTML file? Creating a HTML page using notepad,
		Lab Act	viewing an HTML document, structure, basic HTML tags Creating WebPages using HTML editor.
8	Nov	Ch 11 Lab Act Ch 9	Introduction to HTML 5 Use of <HTML>, <BODY>, <TITLE>, <P>, <H _n >, , <!-->,... tags. Understanding CSS. Practicing more of web designing. Log on to animate CC (Contd...) Animation software & examples, How to start animate CC? (Macromedia Flash professional 8)
9	Dec	Ch 9 Lab Act	Log on to animate CC Workspace, tools panel, properties panel, key frame, timeline. Animation design of a ball Movement using animation software.
10	Jan	Ch 10 Lab Act	Working with animate CC Symbols and animation, How to create a symbol using animation? Movement of a car using animation software.

11	Feb	Ch 10 Lab Act	Working with animate CC Motion tween, Shape tween, classic tween, motion guide. Creating different animation objects.
12	Mar		TERM-II

DRAWING

Sl. No	Month	Topics and sub topics	
1	April	Introduction to famous painters. Using the concept of measurement for composition of human figure.	
2	May	Basic Design	
3	June	Concept of Landscape (water colour shading)	
4	July	Memory drawing	
5	Aug	Portrait making with measurements	
6	Sept	TERM - I Understanding Elements of arts. Natural Composition	
7	Oct	Seascape	
8	Nov	Composition of Bird (digital)	
9	Dec	Thematic drawing – Balloon Seller, Ice-cream seller	
10	Jan	Still life drawing Landscape (pencil shading)	
11	Feb	Design, Composition on any drawings	
12	Mar	TERM - II	

GENERAL KNOWLEDGE

Sl. No	Month	CHAPTER No.	Topics and sub topics
1	April	1	Plants and Animals (Page nos – 5,6,34,63,64)
2	May	2	Nature (Page nos- 7,42,49,67,71)
3	June	3	India (Page nos-20,21,38,44,45,46,55,60) contd....Extra questions on India
4	July	4	India (Page no- 61,62,72) Around the World (Page nos-18,43,50)
5	Aug	5	Language and Literature (Page nos- 13,14,15,39,40,41,52,66)
6	Sept		Extra questions – Books and authors TERM - I

7	Oct	6	Science and Technology (Page nos. -8,9,16,17,28,29,33,65)
8	Nov	7 8	Sports (Page nos-48,57,73) Extra questions -Games and Sports Entertainment (Page nos-51,59,70)
9	Dec	9	Personalities (Page nos-11.12.35.36) Extra questions -Famous Personalities
10	Jan	10	Life Skills (Page nos-54,74) Extra questions on Social and Emotional Skills
11	Feb	11	Mixed Bag (Page nos-25,27,68)
12	Mar		TERM - II

MUSIC

Sl. No	Month	Topics and sub topics
1	April	Knowledge of Notation system and Taal. Activity-I : Individual/Group song with Karaoke Activity-II : Play Notation of song on Piano Keyboard, Guitar and play Tabla
2	May	Hindi Song, Knowledge of 'Tintaal'. Activity-I : Group song with music instruments Activity-II : Play song on Piano Keyboard, Guitar Chords.
3	June	Raag Bhairava (Chota Khyal with Taan) Activity : To play Notation.
4	July	Raag Bhairava, Sawan Geet
5	Aug	Patriotic Song, National Anthem Activity: Play Notation of National Anthem
6	Sept	TERM- I Hindi Song, Learn to play Tabla : Tin Taal (Thah, Dugun and Chougun)
7	Oct	Festival Song , Learn to play Violin
8	Nov	English Song, Rhythm and Tempo Act : Sings in individually/Group any song with Karaoke.
9	Dec	Christmas Song. Choir, Gospel Learn to play Guitar (Major and minor Chords)
10	Jan	Regional Song Activity : Sings in individually/Group any song with instruments.
11	Feb	Holi Geet, Revision and Practice
12	Mar	TERM- II

PHYSICAL EDUCATION

Sl. No	Month	CHAPTER NO	Topics and sub topics
1	April	1	Introduction to Physical education, Major games, BMI Test
2	May	2	Calisthenics ,Cricket , football , basketball , Kho-kho , Latest rules and regulations.
3	June	2	Calisthenics, Sit and reach test Terminology of Basketball/ Yoga
4	July	3	Mass drills Chess , Carom , TT , volleyball , Kho-kho Measurement & rules and regulations.
5	Aug	4	Marching ,Football , cricket , volleyball
6	Sept	5	Rhythmics , 600mtres run and walk, Major games TERM-I
7	Oct	6	Drill with apparatus, Badminton Cricket , Kho-kho , Volleyball
8	Nov	6	Drill with apparatus Athletics, 50 metre dash Standing up
9	Dec	7 8	Yoga asana , minor games Athletics , Recreational games
10	Jan	9 10	Major games , Athletics , football , Kho-kho , cricket
11	Feb	11	Competition among section / House
12	Mar		TERM-II

LIBRARY

Sl. No	Month	Topics and sub topics
1	April	1.Types of books to be issued-fiction. Non-fiction, biography ,reference and course related books. 2. Magazine, newspaper to be read on spot. 3.Book review activity ,literary quiz.
2	May	1.Types of books to be issued-fiction. Non-fiction, biography , reference and course related books. 2. Magazine, newspaper to be read on spot.
3	June	1.Types of books to be issued-fiction. Non-fiction, biography , reference and course related books.

		2. Magazine, newspaper to be read on spot. 3. Book review activity ,
4	July	1.Types of books to be issued-fiction. Non-fiction, biography, reference and course related books. 2. Magazine, newspaper to be read on spot.
5	Aug	1.Types of books to be issued-fiction. Non-fiction, biography , reference and course related books. 2. Magazine, newspaper to be read on spot.
6	Sept	1.Types of books to be issued-fiction. Non-fiction, biography, reference, and course related books. 2. Magazine, newspaper to be read on spot
7	Oct	1.Types of books to be issued-fiction. Non-fiction, biography, reference and course related books. 2. Magazine, newspaper to be read on spot. 3.Literary Quiz.
8	Nov	1.Types of books to be issued-fiction. Non-fiction, biography, reference, and course related books. 2. Magazine, newspaper to be read on spot.
9	Dec	1.Types of books to be issued-fiction. Non-fiction, biography, reference, and course related books. 2. Magazine, newspaper to be read on spot.
10	Jan	1.Types of books to be issued-fiction. Non-fiction, biography, reference and course related books. 2. Magazine, newspaper to be read on spot. 3. Book review activity, literary quiz.
11	Feb	1.Types of books to be issued-fiction. Non-fiction, biography, reference and course related books. 2. Magazine, newspaper to be read on spot. 3. Book review activity, literary quiz.
12	Mar	1.Types of books to be issued-fiction. Non-fiction, biography, reference and course related books. 2. Magazine, newspaper to be read on spot. 3. Book review activity, literary quiz.

I/C Academics

Principal

