

INFORMATION BOOKLET 2023-24 CLASS-X



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# **BAL BHARATI PUBLIC SCHOOL**

#### **CODE OF CONDUCT FOR STUDENTS**

Students have a right to feel safe in the school, learn in a challenging environment to the best of their ability, be treated with respect by other students and teachers and be listened to. However, they must also adhere to the following code of conduct:

#### **Respect for the Institution**

- A. Keep the buildings, class-rooms, corridors and grounds clean in good condition. Spend five minutes prior to beginning of every class cleaning your surroundings.
- B. Students are expected to treat school property with care and respect. This includes school playfields, lawns, buildings, equipments, books, transportation vehicles and possession of others. Don't cause destruction, defacement or damage to school properties. Graffiti on walls, doors or furniture is strictly prohibited.
- C. Carefully handle the equipments, fixtures and appliances of the labs. Careless handling/misuse of the above could result in personal injuries or damage to property. In the event of damage of property, the responsible students will have to bear the cost of replacement/repair with fine.
- D. No student shall enter or leave the classroom when the session is on without the permission of the teacher concerned.
   The students are not permitted to leave school campus during school hours without prior parental and administrative permission.
- E. Share information with school officials regarding matters which may endanger the safety/health or welfare of the school community.

- F. Care must be taken to observe the "green rules" in order to maintain clean, green surroundings. That is, school premises will not be littered with disposable tumblers, papers or polythene bags.
- G. Students are expected to conserve water and electricity.

#### **Respect for Learning**

- Be punctual and regular in attendance and make efforts to maximise achievements in all areas of Education.
- Enter or leave the class with prior permission.
- Take progressive responsibility and ownership for your own learning.Complete tasks as allotted.
- Complete class work and homework assignments on time.
- Keep library books in good condition.
- Assemblies are planned and scheduled for educational and informational purposes throughout the school year. Students must adhere to guidelines as mentioned:
  - 1. Stand to the assembly in an orderly manner.
  - 2. Be respectful to guests and speakers.
  - 3. Upon dismissal, leave the assembly in an orderly manner.
- Inform parents of educational progress and to ensure that all school communication is effectively delivered.
- Show respect to teachers & elders & consideration for peers.
- Seek clarification or guidance in a polite manner. There should be no rowdyism or shouting.
- Do not use unfair means during assessments/examinations.

#### **Respect for Self**

- Dress neatly and properly as per schools' norms.
- Highlighting and dyeing of hair, permanent tattoos, jewelry items, fancy nails, eye or face makeup, fancy shoes are not allowed.
- Carrying mobile phones, Smart watches, iPods, electronic equipment, valuable articles and cash more than Rs. 500/to school is prohibited.

#### **Respect for Others**

- Be tolerant and respectful of diversity.
- Behave in a manner which does not endanger the health and safety of self or others.
- Behave with courtesy and consideration for others. In particular, students must refrain from all forms of bullying, violence, verbal intimidation harassment.
- Students must strive to resolve all conflicts by peaceful means.
- Demonstrate respectful behavior in classroom. Refrain from behavior which would disrupt classroom instruction.
- Do not instigate other co-students or juniors to indulge in any misbehavior or any form of anti-school activity which will bring disrepute to the school and could spoil the career of the concerned student.
- While using Internet based technology the following guidelines need to be adhered to:
  - 1. Privacy Users shall not intentionally seek information on or obtain copies of data or files belonging to another person unless authorized by that person.
  - 2. Passwords Users shall not seek passwords or use passwords belonging to another person unless authorized and users shall take precautions to secure access of their personal password from others.
  - 3. Security: Users shall not attempt to infiltrate a computing system or network or alter the software components of a computing system or network or import files, which will jeopardize the security of the computing system or the network; and users shall not load software on computers without permission of a Computer Teacher.
  - 4. Unauthorized use of wifi to download any videos/documents is not allowed.
  - 5. Uploading any objectionable material on social media or circulating such material through mobile networks is a serious offence.

The following, if observed, shall be liable for strict disciplinary action and may lead to expulsion from school.

1) Substance Abuse or smoking/Physical abuse

2) Truancy

- 3) Display of aggression and violence
- 4) Bullying, use of fowl language, vulgar behavior and eve teasing
- 5) Driving any two wheeler/ four wheeler to school
- 6) Any form of gambling
- 7) Association with banned organizations
- 8) Possession of any weapon or use of any implement as weapon causing injury to a person or damage to property.
- 9) Deliberate damage to school property or infrastructure.
- 10)Theft/Pilferage of Schools'/Students' property.

#### Specific case of indiscipline

- (a) <u>Long absence without intimation</u>
- (i) If a student remains absent for more than a week without informing the school, attention of the parents would be drawn to it in writing, asking the reason for absence.
- (ii) <u>Name to be struck off</u>

If a student remains absent without good reason for more than a month, his name shall be struck off the rolls after giving due notice. Re-admission may be considered by the Principal.

(b) <u>Using unfair means</u>

Incase cheating is noticed, the Answer sheet(s) shall be cancelled. Fresh answer book will be given. Parents would be notified about the incident and action taken.

For repetition of cheating, more drastic action shall be considered.

#### Dealing with serious acts of indiscipline

Set out below are a few illustrative, not exhaustive, guidelines for possibleaction by the HM/VP/Principal. Obviously, the aim of the school is always reformative and not punitive.

	Nature of act	1 <sup>st</sup> offence	2 <sup>nd</sup> offence	3 <sup>rd</sup> offence
a.	Possession or use of drugs,smoking or drinking	Counsellingby the School Counsellor inthe presence ofParents. Issue of White Card.	Issue of Red Card. Suspension for6 days from class. counselling by the Counsellor. Parentsto be informed.	Proceedings forexpulsionfrom the school to be initiated.
b.	Stealing or appropriating property of another student	Parents to be informed. Student to apologize inwriting in the presence of thevictim, with anassurance not to repeat such acts. Issue of White Card.	Parents to be informed. Student informed. Issue of Red Card.	Issue of Red Card . Suspension from school for a week.
с.	Willful damageto schoolproperty	Parents to be informed. Full cost to be recovered. Issue of White Card.	Issue of Red card &Suspension from school for a week. Parents to be informed.	Proceedings* forexpulsion to beinitiated.
d.	• Possession or use of fireworks in School premises	Issue of White Card. Counselling.Parents to beinformed.	Issue of Red Card. Suspension from school for a week. Parents to be informed.	Proceedings* forexpulsion to beinitiated.
	• Possession of objectionable material or posting of offensive matter on social media platform.	Issue of White Card. Counselling.Parents to beinformed.	Issue of Red Card. Suspension from school for a week. Parents to be informed.	Proceedings* forexpulsion to beinitiated.
e.	• Possession of weapon or use	Parents to beinformed. Issue of	Proceedings* forexpulsion to beinitiated.	

ofany implement	Red Card.		
as weapon causing			
injuryto person or	school for a week.		
damage to			
property.			
• Involvement in			
physical abuse			
	Parents to		
	beinformed. Issue of	Proceedings* forexpulsion	
	Red Card.	to beinitiated.	
	Suspension from		
	school for a week.		

\*Expulsion is applicable only to students of Class IX and above. Under the Rights to Education Act no student can be expelled till the age of 14 or till Class VIII.

- No corporal punishment may be administered under any circumstances.
- White/Red Card Format & Policy is enclosed.



# **BAL BHARATI PUBLIC SCHOOL**

# **DISCIPLINARY RED CARD (2023-24)**

	Name - Class -		Date Nature of Misconduct				
	Previous Warnings / Card issued -						
	Action Taken -						
Issued b	y Name	Designation	Signature				



# **BAL BHARATI PUBLIC SCHOOL**

# DISCIPLINARY WHITE CARD (2023-24)

Name -

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Class -

.....

Previous Warnings / Card issued -

Action Taken -

Date - ....

Nature of Misconduct -

Issued by - ..... Name

Designation

Signatur

.....



 
 List of Holidays 2023–2024

 SUMMER BREAK 1<sup>st</sup> May 2023 – 18<sup>th</sup> June 2023

 AUTUMN BREAK 21-24 October 2023
 DIWALI HOLIDAYS - 11-15 November 2023 WINTER BREAK- 24<sup>th</sup> December 2023- 3rd January 2024

S.No.	Month	Date
1.	April	04 Mahavir Jayanti
		07 Good Friday
		08 Second Saturday
		14 Ambedkar Jayanti
		22 Eid – Ul – Fitr & Fourth Saturday
2.	May	05 Buddha Purnima
		13 Second Saturday
		27 Fourth Saturday
3.	June	10 Second Saturday
		24 Fourth Saturday
		29 Eid – Ul – Zuha
4.	July	8 Second Saturday
		22 Fourth Saturday
		29 Muharrum
5.	August	12 Second Saturday
		15 Independence Day
		26 Fourth Saturday
		30 Raksha Bandhan
6.	September	06 Janmashtami
		09 Second Saturday
		23 Fourth Saturday

		28 Eid – E – Milad
7.	October	02 Mahatma Gandhi Jayanti
		21 Saptami
		22 Ashtami
		23 MahaNavmi
		24 Dussehra
		28 Fourth Saturday
8.	November	01 Karwa Chouth
		11 Chotti Diwali
		12 Diwali
		13 Govardhan Puja
		14 Holiday
		15 Bhai Dooj
		19 Chhat Pooja
		25 Fourth Saturday
		27 Guru Nanak's Birthday
9.	December	09 Second Saturday
		23 Fourth Saturday
		25 Christmas
10.	January	13 Second Saturday
		26 Republic Day
		27 Fourth Saturday
11.	February	10 Second Saturday
		24 Fourth Saturday
12.	March	08 Maha Shivaratri
		09 Second Saturday
		23 Fourth Saturday
		24 Holika Dahan
		25 Holi
		29 Good Friday

# April 2023

		THEME	THEME -CELEBRATION OF THE BLUE PLANET(19 working days)				
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
						1	
2	3 Satrarambh	4 Mahavir Jayanti	5	6	7 Good Friday	8	
9	10 ACP-Module 1 (VI-VIII)	11	12 Foundation day	13	14 Ambedkar Jayanti	15 *Rider's Club *Staff workshop	
16	17 Students Workshop (I-V)	18	19 *Awareness Club Activities (I-III) *Buddy Scientist Club Activities (IV&V) *Scientist Skills Club Activities	20	21 *Aagaaz-2023- Online Inter- School Competition *Sports Day (IX &X)	22 Eid – Ul – Fitr	
23	24 Bal Sabha Activities I-III IV-V VI-IX	25	26	27	28 Investiture Ceremony	29 Culrav- Inter-School Competition	
30							

# May 2023

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1 Summer Camp &Extra Classes for X start.	2	3	4	5 Buddha Purnima	6
7	8	9	10	11	12	13
14	15	16	17	18	19 Summer Camp & Extra Classes for X end.	20
21	22	23 Summer	24 Vacation	25	26	27
28	29	30	31			

# June 2023

# **THEME – FIT INDIA; HIT INDIA (10 working days)**

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19 School Reopens ACP –(middle)- Module 2	20	21 *International Yoga Day Celebrations *Awareness Club Activities (I-III) *Literary &Creative Club Activities (IV &VIII) *Hi-Tech Club-Activities (IX&X)	22	23	24 *ACP Online (VI-VIII) - Module 3 *Staff Workshop
25	26 Bal Sabha Activities I-III IV-V VI-VIII IX-X	27	28	29 Eid – Ul – Zuha/ Bakar Id	30 Sports Day-V	

# July 2023 THEME-YOUTH OF TODAY,LEADERS OF TOMORROW (23 working days)

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1 *PTM (general) *Rider's Club *Staff Workshop
2	3 Student Workshop (VI-X)	4	5	6	7	8
9	10 PT -1 Starts III – VIII	11 PT -1 III – VIII	12 PT -1 III – VIII	13 PT -1 III – VIII	14 PT-1 IV-VIII	15
16	17 PT-1 Ends IV-VIII	18	19 Awareness Club(I-III) Buddy Scientist (IV&V) Integrity Club(VI-VIII) AEP Club (IX&X)	20	21	Annual Exhibition Elixir Of Life
23	24 ACP(VI-VIII)-Module 4	25	26	27	28 Sports Day-IV	29 Moharram
30	31 Bal Sabha Activities I-III IV-V VI-X					

# August 2023

#### THEME- SPORTING SPIRIT (23 working days)

C l .		T a la	TAT. J			Catala
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2	3	4	5 *PTM-(PT 1 Results) *Rider's Club - *Staff Workshop-
6	7 ACP (VI-VIII)-Module 5	8	9	10	11	12
13	14	15 Independence Day	16 *Awareness Club Activities (I-III) *Literary & Creative Club Activities(IV-VIII) *Hi-Tech Club Activities(IX&X)	17	18 Sports Day -III	19
20	21 Students Workshop (I-III) (IV &V)	22	23	24	25	26 Sportium (online & offline interschool competition)
27	28 Bal Sabha I-III IV-V VI-VIII IX-X	29	30 Raksha Bandhan	31		

# September 2023

#### THEME – COMMUNICATION (22 working days)

Course of anot	Manadana	<b>T</b>				Saturdays)
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1	2 PTM (General) ACP Online ( VI- VIII)-Module 7
3	4 ACP (VI-VIII)- Module 6	5	6 Janmashtami	7	8	9
10	11 Bal Sabha *I-III *IV-V *VI-VIII *IX-X	12	13 Literary Fiesta (Interschool) *Awareness Club Activities( I-III) *Buddy Scientist Activities (IV&V) Scientific Skill ClubActivities(VI-VIII) *AEP Club (IX&X)	14	15 Mid Term ExamStart IV-IX	16 Staff Workshop
17	18 Mid Term Exams- III-X Student workshop (I&II)	19	20 Mid Term Exams-III-X	21	22 Mid Term Exams- III-X	23
24	25 Mid Term Exams-III- X	26	27 Mid Term Exams-III-X	28 Eid – E - Milad	29 Mid Term Exams- III-X Sports Day-II	30 IV-IX Mid Term Exams End

# October 2023

# THEME- CELEBRATIONS OF LIFE

					(==	working uaysj
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2 Gandhi Jayanti	3	4	5	6	7 *Rider's Club *ACP Online (VI-VIII)- Module 8 *Staff Workshop
8	9 ACP (Vi-VII)- Module 9	10	11	12	13 PTM(PT 2 Results)	14
15	16 Student Workshop (Vi-VIII) (IX &X)	17	18 *Awareness Club Activities(I-III) *Literary & Creative Club Activities(IV-V) *Integrity ClubActivities (VI-VIII) Hi-Tech Club Activities(IX&X)	19	20	21 Autumn Break
22	23	24 Autumn Break	25	26	27	28
29	30 Bal Sabha Activities *I-III *IV-V *VI-VIII *IX &X	31				

# November 2023

### THEME-OUR HERITAGE;OUR INDIA (19 working days)

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1 Karva Chauth	2	3	4 *PTM(General) *Staff Workshop
5	6 ACP(VI-VIII)- Module 10	7	8	9	10 )	11
12	13 Diwali	14 Holidays	15	16	17	18 Rider's Club ACP Online (VI- VII)-Module 11
19 Chhat Pooja	20Bal Sabha Activities *I-III *IV-V *VI-VIII *IX &X	21	22 Awareness Club Activities(I-III) Buddy Scientist Activities (IV&V) Scientific Skills Club Activities(VI-VIII) AEP ClubActivities (IX&X)	23	24	25
26	27 Gurunanak Jayanti	28	29	30 Sports Day (VI-VIII)		

# **December 2023**

#### **THEME – CREATIVE CALCULATIONS** (19 working days)

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 Preboard 1 –X	2 *ACP Online (VI- VIII)-Module 12 *Staff Workshop
3	4 *Preboard 1 –X Bal Sabha Activities *I-III *IV-V *VI-VIII *IX	5	6 Preboard 1 –X	7	8 Preboard 1 –X *PT 3 Starts V-VIII	9
10	11 Preboard 1 –X Ends PT-3-III-IX	12 PT-3-III-IX	13 PT-3 III-IX	14 III-IX	15 IV-IX PT-3 Ends	16 Sports Day (PS&PP)
17	18 ACP (VI- VIII)Module 13	19	20 *Awareness Club Activities (I- III)*Literary & Creative Club Activities (IV- VIII)*Hi-Tech Club Activities (IX&X)	21	22 Ramanujan(Online Inter School Competition)	23 Annual Athletic Meet (I-X)
24	25 Christmas	26	27	28	29	30 Winter Break
31						<b>→</b>

**SOLAN ACTIVITY CENTRE TRIP(VI-VIII)-4<sup>th</sup> to 10<sup>th</sup>** Zero Period Activities- Performing Arts Club, Sports & Games

# January 2024

# THEME-EQUALITY (21 working days)

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
•	1	2	3 Winter Break Ends	4	5	6 *ACP Online(VI- VIII)-Module 14 *Staff Workshop
7	8 Pre- Board 2-X Starts	9	10 Preboard 2 - X	11	12 Preboard 2-X	13 Annual Day
14	15 Preboard 2 – X ACP (VI-VIII)- Module 15	16	17 Preboard 2-X Ends Awareness Club Activities(I-III) Buddy Scientist Club Activities (IV&V) Integrity Club Activities (VI-VIII) AEP Club Activities (IX&X)	18	19	20 ACP Online (VI-VIII) Module 16
21	22 Student Workshop (I-III) (IV-V)	23	24	25	26 Republic Day	27 *Rider's Club *PTM (PT 3 & Preboard 2 Results)
28	29 Bal Sabha Activities *I-III *IV-V *VI-VIII *IX	30	31 Sports Day-I			

# February 2024

#### THEME- SCIENCE AROUND US (24 working days)

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2	3 *Rider's Club *Farewell -X
4	5 ACP (VI-VIII)- Module 17	6	7	8	9	10
11	12 Student Workshop (VI-VIII) (IX &X)	13	14	15	16	17 *ACP Online (VI- VIII) -Module 18 *Staff Workshop
18	19 Bal Sabha Activities *I-III *IV-V *VI-VIII *IX	20	21 Awareness Club Activities (I-III) Literary & Creative Club Activities (IV-VIII) Hi-Tech Club Activities-(IX)	22	23	24
25	26 Annual Examination Begins For (III-IX)	27	28 Annual Examination (III-IX)	29		

# March 2024

#### THEME – NEW INVENTIONS (22 working days)

Curdan	Mandau	Tuesday	Madraadare	Thursday		Caturday
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 Annual Examination Starts (III-IX)	2 Staff Workshop
3	<b>4</b> Annual Examination (III-IX)	5	<b>6</b> Annual Examination (III-IX)	7	8 Maha Shiv ratri	9 Annual Examination (III-IX)
10	11 Annual Examination (IV-IX)	12	13 Annual Examination (V-IX)	14 Pie Day Celebrations- (I-V)	15 Last Working Day for Primary Students	16 Rider's Club
17	18 *Games & Sports Camp	19	20 Graduation Day (Pre-Primary) Last working day for Mont. Students	21	22	23
24 Holi	25 Holi	26 PTM (Result Day) ◀	27	28	29 Good Friday	30 Session Break
31						



#### SYLLABUS SESSION 2023-24 CLASS-X ENGLISH

MONTH	COURSE BOOK	PLANNED ACTIVITIES (GRAMMAR)	SUBJECT INTEGRATION	LEARNING OUTCOME	ALLOTTED ASSIGNMENTS
APRIL	Textbook- First Flight: Ch 1-A Letter to God, Dust of Snow, Fire and Ice(poem) Footprints: Ch 1-A Triumph of Surgery	*Gap Filling *Editing *Omission	*SOCIAL SCIENCE *SPORTS *MATHS	The students learn about the mechanical world	<ul> <li>READING</li> <li>NEW WORDS</li> <li>QUESTION &amp; ANSWERS</li> <li>RTC</li> <li>RESEARCH WORK</li> <li>IDENTIFY THE POETIC DEVICES</li> </ul>
MAY	Textbook- First Flight: Ch 2- A Long , Walk to Freedom, A Tiger in the Zoo Footprints: Ch-2 The Thief's Story,	*Tenses *Debate- human versus machines	*HISTORY *VALUE EDUCATION	The students learn to value animal life and wild animals	<ul> <li>READING</li> <li>QUESTION &amp; ANSWERS</li> <li>RTC</li> <li>WATCH THE MOVIE- LONG WALK TO FREEDOM</li> </ul>
JUNE	Textbook- First Flight: Ch 3-Two Stories of Flying, How to Tell Wild Animals, The Ball Poem Footprints : Ch-3 The Midnight Visitor,	* Subject-verb concord *Writing: Formal Letter (based on a given situation)	*GEOGRAPHY *ECONOMICS	Learning Outcome- the students learn to handle difficult situations.	<ul> <li>READING</li> <li>DEBATE- WILD ANIMALS HAVE A RIGHT TO LIVE</li> <li>QUESTION &amp; ANSWERS</li> </ul>

					<ul> <li>RTC</li> <li>WATCH THE DOCUMENTARY ON FLYING</li> </ul>
JULY	Textbook- First Flight: Ch 4-From the Diary of Anne Frank, Amanda (poem) 4 A Question of Trust, Ch 5- Footprints Without Feet	*Reported Speech (command and requests, statements, questions)	*SOCIAL SCIENCE *ART	The students learn about the importance of Nations and its strengths	<ul><li>READING</li><li>PROJECT WORK</li></ul>
AUGUST	Textbook- First Flight: Ch 6-The Making of a Scientist Textbook- First Flight: Ch 11- The Proposal Footprints:, Ch-10 The Book That Saved The Earth	*Determiners *Writing: Writing an analytical paragraph based on a given outline/ Data/ Chart/ Cue/s	*SOCIAL SCIENCE *SPORTS	The students learnt about the career option as Flying.	<ul> <li>READING</li> <li>NEW WORDS</li> <li>RTC</li> <li>QUESTION &amp; ANSWERS</li> <li>DEBATE -VISION FOR INDIA</li> </ul>
SEPTEMBER	Textbook- First Flight: Ch 7-Glimpses of India (Part I,II,III),The Tree, Ch 8- Mijbil the Otter, Fog Footprints: Ch 7- The Necklace	Formal Letter (based on a given from the Diary of Anne Frank	*HISTORY *ENVIROMENT AL STUDIES	The students learnt about different monuments of India	<ul> <li>WORKSHEETS</li> <li>QUIZ</li> <li>PEER LEARNING &amp; TEACHING</li> <li>FLIPPED CLASSROOM</li> </ul>
OCTOBER	Textbook- First Flight: Ch 9- Madam Rides the Bus, The Tale of Custard the Dragon (poem) Ch-10 The Sermon at Benares, For Anne Gregory Footprints: Ch 9-Bholi		*SOCIAL STUDIES *MATHEMATIC S *SPORTS	The students learn about the religious places of worship	<ul> <li>READING</li> <li>RTC</li> <li>QUESTION &amp; ANSWERS</li> <li>ART OF STORY TELLING</li> </ul>

			• EXTEMPORE - WOMEN EMPOWEREMENT
NOVEMBER	REVISION & SOLVING OF SAMPLE PAPERS		
DECEMBER	PRE- BOARDS -I		
JANUARY	PRE- BOARDS -II		
FEBRUARY	CBSE BOARD EXAMINATIONS		

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MONTH	CONTENT	PLANNED ACTIVITIES	SUBJECT INTEGRATION	LEARNING OUTCOME	ALLOTTED ASSIGNMENT
MARCH/APRIL /MAY	मित्रकोपत्र अनच्छेत्-	गतिविधिकबीर के - साखी पाठ का हाव भाव के साथ वाचन कार्य	लिपिA4साइजपेपररचना त्मकलेखनवसौन्दर्यकरण. हरिहर काका पाठ के ग्रामीण परिवेश को चित्रित करना .	मौखिकअभिव्यक्ति,मौ खिकअभिव्यक्ति का विकास ,मौखिक अभिव्यक्ति, भाषाविकास,जिज्ञासा , मानकभाषाकाविकास	कबीर के साखी पाठ का भावार्थ हरिहर काका पाठ के मूल्य परख प्रश्नों का अभ्यास अपठित गयांश प्रश्नों का अभ्यास बड़े भाई साहब पाठ के अतिलघु लघु दीर्घ प्रश्नों का अभ्यास कार्य मीरा पद्य का भावार्थ
JUNE/JULY	ਸੰਗੁਧੂਕੁੁੁੁੁੁੱਖਰ ਕੀਪਤ	गतिविधिततारा व - वामीरो के आधार पर कहानी वाचन व कहानी लेखन	समास व भेद कला एकीकरण के माध्यम से रचनात्मक कार्य	मौखिकअभिव्यक्ति,मौ खिकअभिव्यक्तिकावि कास,मौखिकअभिव्य क्ति, भाषाविकास,जिज्ञासा , मानकभाषाकाविकास	सपनो के से दिन पाठ का लघु दीर्घ , अति लघु , प्रश्नों का अभ्यास पत्र लेखन प्रारूप महाप्रबंधक को सरल मिश्र वाक्यों , संयुक्त, का अभ्यास
AUGUST	तीसरीकसमकेशिल्पकार - : प्रहलादअग्रवाल ( गद्य ) मनुष्यता - मैथलीशरणगुप्त	गतिविधि मनुष्यता – भाव - कविता को हाव से प्रस्तुत करना	उदारता परोपकार , संवेदना प्रगट करना,	मौखिकअभिव्यक्ति,मौ खिकअभिव्यक्तिकावि कास,मौखिकअभिव्य	तीसरी कसम के शिल्पकार पाठ का प्रश्नोत्तर कार्य

	(पद्य टोपीशुक्ला – राहीमासूमरजा़ – (संचयन अनुच्छेदलेखन – डिजिटलइंडिया ,पहलासुख -निरोगीकाया व्याकरण – अशुद्धिशोधन मुहावरे			क्ति, भाषाविकास,जिज्ञासा , मानकभाषाकाविकास	मनुष्यता कविता का भावार्थ स्पष्ट करना . टोपी शुक्ला पाठ का अभ्यास कार्य अनुच्छेद डिजिटल इंडिया
SEPTEMBER	पर्वतप्रदेशमेंपावस-	गतिविधिपर्वत प्रदेश - पावस कविता का प्रक्रतिक चित्रण		मौखिकअभिव्यक्ति,मौ खिकअभिव्यक्ति, भाषाविकास,जिज्ञासा , मानकभाषाकाविकास	पर्वत प्रदेश में पावस कविता का भाव वाक्यों के अभ्यास कहाँ दुसरे से दुःख होने वाले पाठ के दीर्घ अति लघु लघु प्रश्नों का , . अभ्यास पदबंध वाक्यों का अभ्यास
OCTOBER	क्षककापत्र	गतिविधिकर चले हम - फिदा पाठ का लय व तान द्वारा प्रस्तुत . करना	विज्ञापन आकर्षक – चित्र	शुद्धशब्दोंकासमावेश न, लयबद्ध, हावभाव, आरोह, अवरोहभाषाकीशुद्ध ता, प्रत्यास्मरण	

NOVEMBER	पुनरावृति रचनात्मकलेखन सूचनालेखन विज्ञापनलेखन ईमेललेखन पत्रलेखन अनुच्छेदलेखन लघुकथालेखन पुनरावृत्ति स्पर्शपाठ्यपुस्तकपद्यांश संचयनपाठ्यपुस्तक	गतिविधि -लघुकथावाचन	मौखिकअभिव्यक्ति,मौ खिकअभिव्यक्ति, भाषाविकास,जिज्ञासा , मानकभाषाकाविकास	_
DECEMBER	प्रीबोर्ड- I	प्री - बोर्ड –I		
JANUARI	प्रीबोर्ड- II	प्रीबोर्ड- II		
FEBRUARY	वार्षिकपरीक्षा	वार्षिक परीक्षा		
मार्च	वार्षिकपरीक्षा	वार्षिक परीक्षा		

# MATHS

MONTH	CHAPTER	PLANNED ACTIVITIES	SUBJECT INTEGRATION	LEARNING OUTCOMES	ALLOTTED ASSIGNMENTS
APRIL	Chapter 1: Number Systems Chapter 2: Polynomials	Art activity on representation of irrational numbers.	Integration with – • Sports Integration with – • Art • Science	<ul> <li>Students will be able to learn about –</li> <li>Zeros of a polynomial</li> <li>Relationship between zeros and coefficients of quadratic polynomials.</li> <li>Students will be able to learn about –</li> <li>Rational and irrational numbers property.</li> <li>Fundamental Theorem of Arithmetic Proofs of irrationality of √2, √3, √5.</li> </ul>	<ul> <li>Sums based on –</li> <li>Exercise sums &amp; extra sums</li> <li>Checking of zeros</li> <li>Verification of roots</li> </ul> Sums based on – <ul> <li>HCF and LCM</li> <li>Proof of irrational numbers</li> <li>Case Study</li> </ul>
	Chapter 3: Pair of linear equations in two variables	ACTIVITY- Verification of linear equation by graph paper activity.	Integration with – • Hindi • English	<ul> <li>Students will be able to learn -</li> <li>Pair of linear equations in two variables and graphical method of their solution</li> <li>To find solution of a pair of linear equations in two variables algebraically - by substitution, by elimination method.</li> </ul>	<ul> <li>Sums based on –</li> <li>Plotting the Graph</li> <li>Finding solutions by substitution and</li> <li>Elimination method</li> <li>HOTS</li> </ul>

MAY	Chapter 3: Continued Chapter 4: Quadratic Equations	ACTIVITY- Verification of Quadratic formula.	Integration with – • Sports	<ul> <li>Students will be able to learn-</li> <li>Quadratic formula</li> <li>Split the middle term</li> <li>Relationship between discriminant and nature of roots.</li> </ul>	<ul> <li>Sums based on –</li> <li>Word Problems based on Quadratic formula.</li> <li>Situational problems based on quadratic equations related to day to day life.</li> </ul>
JUNE	Chapter 4: Quadratic Equations (Continued) Chapter 5: Arithmetic Progressions	ACTIVITY- Verification of Arithmetic Progression by craft activity.	Integration with – • Science • Sports	<ul> <li>Students will be able to –</li> <li>Find missing term in AP.</li> <li>Learn how to create an AP.</li> <li>.</li> </ul>	<ul> <li>Sums based on –</li> <li>Situational problems based on quadratic equations.</li> <li>Sums of nth terms.</li> <li>Finding unknown terms in the series of AP.</li> <li>HOTS</li> </ul>
JULY	Chapter 7: Coordinate Geometry Chapter 6: Triangles	ACTIVITY- Proof of theorems through craft activity.	Integration with – • Science • ART	<ul> <li>Students will be able to learn-</li> <li>Concepts of coordinate geometry</li> <li>Graphs of linear equations</li> <li>Distance formula.</li> </ul>	<ul> <li>Sums based on –</li> <li>Section formula</li> <li>Distance formula</li> <li>Word Problems of triangles</li> <li>Case Study</li> </ul>
AUGUST	Chapter :8 Introduction to Trigonometry Chapter 9: Application of Trigonometry Chapter 10: Circles	ACTIVITY- Warli Art construction to show the sectors and segments of circles.	Integration with – • SST • ART • SPORTS	<ul> <li>Students will be able to learn-</li> <li>Trigonometric ratios and their uses</li> <li>Tangent to a circle at point of contact</li> <li>Proof of theorems related to circles.</li> </ul>	<ul> <li>Sums based on theorems</li> <li>Proof of Theorems</li> <li>Extra Questions related to Trigonometry and circles</li> </ul>

SEPTEMBER	Chapter 11: Area Related to Circles Chapter 12: Surface Areas and Volumes	ACTIVITY- Verification of Volume of cone is 1/3 <sup>rd</sup> of the volume of cylinder.	Integration with – • Science • Sports	<ul> <li>Students will be able to learn-</li> <li>Area of sectors and segments of a circle.</li> <li>Surface areas and volumes of solid shapes.</li> </ul>	<ul> <li>Sums based on –</li> <li>Finding the area of sector</li> <li>Finding the area of segments</li> <li>HOTS of Surface and Volume</li> <li>Word Problems</li> <li>Extra sums</li> </ul>
OCTOBER	Chapter 13: Statistics Chapter 14: Probability	ACTIVITY- With the help of CARDS find the probability.	Integration with – • GK • English • Sports	<ul> <li>Students will be able to learn-</li> <li>Mean, median and mode of grouped data.</li> <li>To find the probability of an event.</li> </ul>	<ul> <li>Sums based on-</li> <li>Finding the probability</li> <li>Finding mean, median and mode of given data.</li> </ul>
NOVEMBER	REVISION & SAMPLE PAPER SOLUTION				
DECEMBER	REVISION & PRE-BOARD-I				
JANUARY	PRE-BOARD-II				
FEBRUARY	REVISION + ANNUAL EXAMINATION				

## SCIENCE

MONTH	CHAPTER	ACTIVITIES PLANNED	SUBJECT INTEGRATION	LEARNING OUTCOME	ALLOTTED ASSIGNMENT
APRIL /MAY	Bio: Chapter 6 Life Processes Chem: Chapter 1: Chemical Reactions and Equations Phy: Chapter 12 Electricity Bio: Chapter 6 Life Processes (Contd.) Chem: Chapter 1: Chemical Reactions and Equations (Contd) Phy: Chapter 12 Electricity	Lab Experiment Hands on experience, Identify,understandi ng ,Draw , Synthesis Critical Thinking Application Analysis, Problem Solving Approach Evaluate application Make a model of lungs	Art Integration constructs models using from surroundings. Integration with Health and Physical Education: - Topics based on life processes correlated through life processes. Nutrition Respiration Excretion	Categorize the given reactions as (combination / decomposition) based on the reactants & products of a chemical reaction.Classify the given reaction as displacement or double displacement based on the type of reactants used & products formed. Compare the characteristics of initial & final substances in order to check whether the change is physical or chemical.	Chapter End Exercises Intext Exercises CBSE Practice worksheets FOCUS POINTS BASED ON TOPICS EXAMPLE:- Law of QW Conservation of Mass in order to balance chemical equations. Draw label diagrams / flow charts / concept map /graphs, such as digestive, respiratory, circulatory, excretory and reproductive systems, electrolysis of water, electron dot structure of atoms and molecules, flow chart for extraction of metals from ores, ray diagrams, magnetic field lines, etc
JUNE/JULY	Bio: Chapter 7 Control and Coordination Phy: Chapter 12 Electricity Phy: Chapter 13 Magnetic effects of electric current(Contd) Chem: Chapter 2 Acids Bases and Salts (Contd) Bio: Chapter 8 How do	Discussion on various sub topics, Use of appropriate ICTs to explain and help students develop their understanding about a concept.	Art Integration :- drawing and models using materials from surroundings. Social studies integration: - Example Data collection	List the properties & explain the preparation/ manufacture some important compounds of Sodium. (bleaching powder, baking soda and washing soda) in order to explain their	Chapter End Exercises Intext Exercises CBSE Practice worksheets FOCUS POINTS BASED ON TOPICS EXAMPLE:- List down the changes occuring in male and female body in teenage years, in order to understand effects of

Organisms Reproduce?	and compare with	manufacture using	puberty.
Chem: Chapter 2 Acids	previous records.	common salt Detect the	Calculate power, in order
Bases and Salts (Contd)		formation of	to represent electric
Chem: Chapter 3 Metals		carbon dioxide when a	consumption in domestic
and Non-metals		metal carbonate/	circuits.
Phy: Chapter 13		bicarbonate reacts with	Previous year questions
Magnetic effects of		acid, in order to detect	based on topic.
electric current		the presence of acid	case study based questions.
Bio: Chapter 14Sources		given an	ease study based questions.
of Energy		unknown	
or Energy		compoundExamine	Explain Fleming's
		tropic movements in	right hand rule, in order
		plants, in order to	to understand the working
		understand how plants	of an electric
	Mathematic	respond to	generator.
	integration: -	environmental triggers	generator.
	numerical based	like light	
	on topic example	, gravity, water	
	Electricity	, gravity, water	
	Power		
	Work		
	Light		

AUGUST	Bio: Chapter 9 Heredity	Draws /flow	Mathematics	Explain how changes in	Chapter End Exercises
	and evolution	charts/concept map	integration	DNA can lead to	Intext Exercises
	Chem: Chapter 3: Metals	Analysing	through Data	stronger/	CBSE Practice worksheets
	and Non-metals (Contd)	data/figures	gathering and	better species, or	FOCUS POINTS BASED
	Revision	in order to	analysis.	formation of new	ON TOPICS.
	Phy: Chapter 10 Light-	interpret	Checker board	species	Diagram Practice
	Reflection	them.	formation for	altogether, in order to	Previous year questions.
	Keneetion		different traits.	understand natural	Case study based questions
	Bio: Chapter 11 The	Calculations using		selection & speciation	based on topic.
	Human Eye and the	the data given	Art integration	Classify the given traits	based on topic.
	colourful world	the data given	-	as inherited	<b>Balata</b> southaring of light
	colouriul world	A doutires Thinking	through create		Relate scattering of light
	DEVISION FOD	Adaptive Thinking	drawing of	or acquired, in order to	to Tyndall effect,
	REVISION FOR		natural reflection.	understand which traits	blue colour of sky and
	MIDTERM	Critical Thinking		cause a	red colour of sun at
	ASSESSMENT	and		change in genes.State	sunrise and sunset.
				the magnification for a	
		Problem Solving		lens, in order	
		Skills Building		to relate height of	
		technology		object with height of	
				image	
SEPTEMBER	Bio: Chapter 15 Our	Rational thinking	Art Integration	Identify the causes of	Chapter End Exercises
	Environment	COMPUTATION	constructs models	defects of vision in	Intext Exercises
	Chem: Chapter 4: Carbon	CRITICAL	using from	human eye	CBSE Practice worksheets
	and its Compounds	THINKING	surroundings.	and suggest correction	FOCUS POINTS BASED
	Chapter 5: Periodic	Draws/flow charts		procedures.Examine	ON TOPICS :-
	Classification	/concept	Social study	the path	Nomenclature of
	of Elements	map	integration: -	of light rays through a	carbon compounds
	Phy: Chapter 10 Light-	1	Our environment	prism and identify	······
	RefractionBio: Chapter	MakealistofCarbonc	Adverse Effect	various rays and angles	
	16 Sustainable	ompoundsthatareuse	OF Acid rain on	formed	
	Management of Natural	dindailylife	Monuments ,crop		
	Resources	Analysing	production.		
OCTOBER	Chem: Chapter 5:	data/figures in order	Connecting	List down the	Chapter End Exercises
C CI ODLIK	Periodic Classification	to interpret them.	science lessons	disadvantages of using	Intext Exercises
	ofElements	real and the second sec	with Mathematics	coal and	CBSE Practice worksheets
	Revision (Contd)	Calculations using	by data gathering	petroleum as energy	FOCUS POINTS BASED
	Phy: Chapter 10 Light-	the data given	and analysis.	sources, in order to	ON TOPICS
	Refraction		and analysis.	develop a better	
		Adaptive Thinking		plan of generating	
		Adaptive Thinking		plan of generating	

NOVEMBER DECEMBER	REVISION REVISION	Critical Thinking and Problem Solving Skil	energyClassify biotic and abiotic components and their interaction with each other, in order to describe an ecosystem	
	PRE-BOARD-I			
JANUARY	PRE-BOARD-II			
FEBRUARY	CBSE BOARD EXAMINATION			

### SOCIAL STUDIES

MONTH	CHAPTERS	PLANNED ACTIVITIES	SUBJECT INTEGRATION	LEARNING OUTCOME	ALLOTTED ASSIGNMENTS
APRIL /MAY	Chapter 1: The Rise of Nationalism in Europe Chapter-2-Nationalism in India	ACTIVITY- The making of Nationalism in Europe. Explain the The First World War, Khilafat and Non-Cooperation	•	Students will be able to learn The Age of Revolution 1830-1848 The making of Germany and Italy. Visualising the nation. Nationalism and Imperialism. Differing strands within the movement	<ul> <li>Sums based on -</li> <li>To which country did the artist Frederic Sorrieu belong?</li> <li>Describe the role of Ottovon Bismark in the making of Germany?</li> <li>Who implemented the civil code of 1804 in France?</li> <li>Towards civil Disobedience</li> <li>Explain about Quit India movement</li> </ul>
JUNE	Chapter 3: The Making of a Global World. Chapter 4;The Age of Industrilisation Chapter-1-pol.sci-Power sharing	ACTIVITY-	Integration with Sports: Integrated with Geography	Students will be able to learn about the pre-modern world. Know about the Nineteenth century (1815-1914) Student will be able to learn about Belgium and SriLanka.	<ul> <li>The Inter war economy</li> <li>Rebuilding a World Economy The Post-war era.</li> <li>Belgium and SriLanka Majoritarianism in SriLanka Accomodation in Belgium Why power sharing is desirable?</li> </ul>

					Forms of power sharing.
JULY	Chapter-5-Print culture and the Modern World Chapter-1-Resources and development Chapter-2-Forest and Wild life	ACTIVITY- Make the first printed book and explain it. Make a Resource planning of India	Integration with SST Integrated with S.StHistory Integrated with history.	Students will be know how print comes to Europe. Student will be know Land use pattern in India. Land degradation and conservation	<ul> <li>Assignment based on</li> <li>The reading mania</li> <li>India and the World of print</li> <li>Religious reform and public debates</li> <li>Development of resources Conservation of resources</li> </ul>
	Chapter-3- Water resources Chapter-4-Agriculture			Conservation of forest and wild life in India measures. Rain water harvesting Cropping pattern- Major crops, food crops other than grains Non-food crops Technological and Instituional reforms	<ul> <li>Types and distribution of forest and wild life resources</li> <li>Community and conservation <ol> <li>Water scarcity and the need for water conservation and management</li> <li>Multi-purpose River project and integrated water resource management.</li> <li>Type of farming – Primitive subsistence, Intensive subsistence, commercial.</li> </ol> </li> <li>Types of farming –primitive subsistence, Intensive ubsistence, commercial.</li> </ul>
AUGUST	Chapter;5-Mineral and	Activity-	Integration with SST:	Students will be	Assignment based on-

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	energy resources.	Write about		able to learn about	1. What is mineral?
		minerals and		mineral resources.	2. Mode of occurrence of
		energy resources.		and energy sources.	minerals- Where are
					these minerals found?
					3. Conservation of energy
	Chapter-6-		Integrated with history		resources.
	Manufacturing				
	industries				4. Conventional sources of
		Industrial			energy
		location			
					1. Importance of
	Chapter-2-(Pol.sci)-				manufacturing.
	Federalism				2. Industrial location
					3. Agro based industry
					4. Industrial pollution and
					environmental
					degradation.
					1. What is federalism?
					2. What make India a
					Federal country?
					3. How is federalism
					practiced?
					practicea.
SEPTEMBER	Chapter-7-Lifelines of	ACTIVITY-	Integration with	Students will be	Assignment based on-
	National Economy	Roadways	8	able to learn about	
		Railways			Different communication
		Pipelines			
	Chapter-3-Gender,	Water ways	Integration with S.St		
	religion and caste				
	(Half Yearly Revision +				
	Exam)				

OCTOBER	Chapter -4- Political parties Chapter -5-Outcomes of democracy Chapter-1-pol.sci- Development	Activity- Made different leader Accommodation of social diversity Sustainability of development	Integration with S.St:	Students will be able to meaning, function and necessity.	Assignment based on- 1.Why do we need political parties? 2.How many parties do we have? 1. How do we assess democracy's outcomes? 2.Economic growth and development 3. Accomodation of social diversity 1.What development promises? 2.Income and other goals 3. How to compare different countries or States?
NOVEMBER	Chapter 12 - Development	Activity- Public facilities Income and other criteria	Integration with S.St	Students will be able to	<ul> <li>Assignment based on-</li> <li>1. What development promises-different people, different goals.</li> <li>2. How to compare different countries or States?</li> </ul>
DECEMBER	Chapter 2: Sectors of The Indian Economy Chapter-3-Money and credit Chapter-4-Globalisation and the Indian Economy	ACTIVITY- Sectors of Economic Activities Comparing the three three sectors Money as a medium of exchange World trade	Integration with Sports: Integration with S.St	Students will be able to learn about Indian economy., Comparing the three sectors.	<ul> <li>Sums based on -</li> <li>Primary, Secondary and Tertiary Sectors in India</li> <li>Division of sectors as organized and unorganized</li> <li>Sectors in terms of ownership: public and private sectors</li> <li>Modern forms of money</li> <li>Loan activities of banks</li> </ul>

		organization Impact of Globalisation on India		<ol> <li>Two different credit situations</li> <li>Interlinking production across countries</li> <li>Foreign trade and Integration of markets</li> <li>What is Globalisation?</li> <li>Factors that have enabled Globalisation</li> </ol>
January	Chapter-5-Consumer rights REVISION	Write about Consumer rights.	Integrated with S.ST	What are consumer rights? What are rights?
February	REVISION + Annual Examination			

# MUSIC

MONTH	CONTENT	PLANNED ACTIVITIES	SUBJECT	LEARNING OUTCOME
			INTEGRATION	
MARCH –	ALANKAR – 1,2,3,4	TEACHER WILL BE SHOW	TO BE INTEGRATED	STUDENTS WILL LEARN
MAY	WITH USING VIKRIT	PRACTICLE DEMOSTRATION	WITH MATHEMATICS	ABOUT THE BASIC
	SWAR	THAN STUDENTS WILL DO		ALANKAR FOR PLAY
		PRACTICE		KEYBORD
	PRAYER SINGING			
	BIND US TOGATHER			
	PRAYER ON KEYBORD			
JULY	NATIONAL ANTHEM ON	TEACHER WILL BE SHOW	TO BE INTEGRATED	THROUGH MUSIC
	KEYBOARD WITH DRUM	PRACTICLE DEMOSTRATION	WITH HINDI	STUDENTS WILL LEARN
	AND CONGO	THAN STUDENTS WILL DO		SOME INSPIRATIONAL
		PRACTICE		SONG
AUGUST	PETRIOTIC SONG	TEACHER WILL BE SHOW	TO BE INTEGRATED	STUDENTS WILL LEARN
		PRACTICLE DEMOSTRATION	WITH HISTORY	ABOUT LIFE OF OUR
	JAHAN DAL DAL PAR	THAN STUDENTS WILL DO		NATIONAL HEROS
	SONE KI	PRACTICE		
	SATRANGI RANGON SA			
SEPTEMBER	GANPATI SONG	TEACHER WILL BE SHOW	TO BE INTEGRATED	STUDENTS WILL LEARN
		PRACTICLE DEMOSTRATION	WITH HISTORY	ABOUT SOME
	GHAR ME PADHARO	THAN STUDENTS WILL DO		DEVOTIONAL SONG
	GAJANAD JI	PRACTICE		
OCTOBER	MATARANI SONG	TEACHER WILL BE SHOW	TO BE INTEGRATED	THROUGH THE MUSIC
		PRACTICLE DEMOSTRATION	WITH	STUDENTS WILL KNOW
	AMBE TU HAI JAGDAME	THAN STUDENTS WILL DO	HISTORY	ABOUT OUR CULTURE
	KALI	PRACTICE		AND NAVRATRI FESTIVAL
		TEACHER WILL BE SHOW		
	UDIYA LANGUAGE SONG	PRACTICLE DEMOSTRATION		
		THAN STUDENTS WILL DO		STUDENTS WILL LEARN
	AYI DESHO AYI MATI	PRACTICE		INSPIRATIONAL SONG IN
			TO BE INTEGRATED	UDIYA LANGUAGE
			WITH HISTORY	

### DANCE

MONTH	CONTENT	PLANNED ACTIVITIES	SUBJECT INTEGRATION	LEARNING OUTCOME
APRIL - JUNE	Hast Mudra (Asamyut & samyut) Bhaav (Navras) facial expression (classic	The teacher will tell them about Hast Mudra type of mudras and how to use hast mudra in dance	SOCIAL STUDIES AND HISTORY	Student came to know about community, culture and learn the history of their performance. Student will learn about Mudras and type of Mudras and how to use in classical dance.
		YouTube Link: https://youtu.be/sSd MUaF3-18	Maths	Student came to know about different type of facial expression. Students will came to about kathak chakkar with beats
	Chakkar ( One , three & five	Type of chakkar in kathak Purna chakkar, Viprit and Ardh Viprit		
JULY - AUGUST	Patriotic dance	I explanation of them	TO BE INTEGRATED WITH Social Science	Student came to know about community, culture and learn the history of their performance.
	Garba (Gujrati folk dance)	Teacher will explain graba dance with Gujrati dance beats	History	Students come to know about Gujrati Garba Dance with Facial expression.
SEPTEMBER	Rajasthani Folk Dance Salaami Toda (Teen	Student should be explained Rajasthani folk dance with rajasthani beats	TO BE INTEGRATED WITH Social Science	Student came to know about the traditional dance of Rajasthan and they also know about culture of Rajasthan.

	Taal ) Kathak	Teacher will demonstrate how to do Salami Toda with hand movements and counts		Students learn Salami is the first piece of bol with which the Nartak / Nartaki pays salutation to Guru, God and Audience. In earlier days Muslim invention.
OCTOBER	Teen Taal Tatkaar Hastak Few step of Chhau Dance	Tatkaar & Palte with very simple Tihaa I teach the students some Chhau dance Step.	Maths Soical Science	Student came to know about difference patterns of laya Student come to know culture of Jharkhand State

# ART

MONTH	CHAPTER	SUBJECT INTEGRATION	LEARNING OUTCOMES	ALLOTTED ASSIGNMENT
		COLOUR PENCIL,	COLOUR SHAPE - 2D DESIGN	Coloursence and colour combination
APRIL	OBJECT DRAWING	Landscape (Pen Line)	Object drawing for the drawing	Pencil coloursheding
		Landscape (Pastel Colours)	Nature drawing for pencil shading	Drawing with pencil colour
	JULY SHADOW ART	PENCIL COLOUR	LINE ,SHAPES ,COLOUR -3D	wax colour with pencil shading with craft
JULY		Parachute - Paper Pasting	Poster making	free hand drawing with pencil shading
		CRAFT PAPER AND FEVICOL	CRAFT ALPHABET	wax colour and pattern drawing
		Pencil colouring for art book	POSTER DRAWING	wax colour and pattern drawing
AUGUST	POSTER MAKING	Parachute - Paper Pasting	Poster making	colour combination with pencil shading
AUGUSI	FOSTER MARING	Parachute - Paper Pasting	Poster making	pencil shading and free hand drawing
		Pencil colouring for art book	MASKS MAKING	poster colours for brush colour
		Landscape (Pen Line)	Object drawing	craft cutting and colour
SEPTEMBER	WARLI ART	Landscape (Pastel Colours)	Nature drawing	pencil shading and colour with colour
		Pencil colouring for art book	WARLI ART	pencil shading and colour combination
OCTOMBER	VILLAGE DRAWING	Parachute - Paper Pasting	Poster making how make pencil and paper	wax colour and pattern drawing

		CRAFT PAPER AND FEVICOL	CRAFT ALPHABET	coloursence and colour combination
		colour pen	VILLAGE DRAWING	craft cutting paper and pattern drawing
	CRAFT ALPHABET	Parachute - Paper Pasting	Poster making how make pencil and paper	wax colour and pattern drawing
NOVEMBER	CRAFT ALPHABET	craft paper	CRAFT ALPHABET	poster colours for brush painting
		free hand colour	RANGOLI	pattern drawing with poster colours
		Pencil Holder, Paper Plate Craft (Bird)	Bird drawing for free hand drawing	poster colours for brush painting
DECEMBER	DECEMBER GREETING CARD	Lord Ganesha	Bird drawing for free hand drawing	poster colours for brush painting
		pencil colour	GREETING CARD	colour and cutting paper pasting
		Pencil Holder, Paper Plate Craft (Bird)	Bird drawing for free hand drawing	poster colours for brush painting
JANUARY	A FAMILY OUTING	Lord Ganesha	Bird drawing for free hand drawing	pen shading with pencil shading
		DRAWING AND COLOURING	IMAGINARY RAWAN	poster colours for brush painting
		PENCILS,WAX ,	ENVELOP - DRAWING CRAFT	craft cutting pencil shading
FEBRUARY	PENCIL DRAWING	COLOUR PENCILS,WAX CRAYON	SUNSET	poster colours for brush painting
		WATER COLOUR	PENCIL DRAWING	Pasting for rice

#### COMPUTER

MONTH	CHAPTER	TOPICS TO BE COVERED	
APRIL-MAY	Chapter-1	Getting started with QBasic	
JUNE -JULY	Chapter-2	Graphics in QBasic	
AUGUST	Chapter-3	QBasic language fundamentals	
SEPTEMBER- OCTOBER	Chapter-4	Writing programmes using flowcharting	
NOVEMBER	Chapter-5	Control structures in QBasic	
DECEMBER	Chapter-6	Functions in QBasic	
JANUARY	Chapter-7	Sample project	
FEBRUARY	Revision	Revision	

## PHYSICAL EDUCATION

MONTH	CHAPTERS	PLANNED ACTIVITIES	SUBJECT INTEGRATION	LEARNING OUTCOME
APRIL- JUNE	YOGA Theory	Asana ( Standing, Sitting and laying)• Fundamental Skills of Games / Sports ( Any one games/Sports)Athletics, Badminton, Football, Basketball, Volleyball, and Indoor Games.Introduction of Physical 	Integration with Maths and Science.	Student will be able to learn- • Mental exercise • Methods of Physical Fitness • Understanding and Apply knowledge • Basic techniques of education
JULY- SEPTEMBER	YOGA Fundamental Skills of Traditional Game Sports Training Theory	Aasan, Pranayama (Kabaddi, Kho-Kho) Physical Training and Psychological Training. Scope of Physical Education, Body Measurements, Health and Nutrition.	Integration with Maths and Science.	<ul> <li>Student will be able to learn-</li> <li>Health and Hygiene</li> <li>Mental Health</li> <li>Basic techniques of education</li> </ul>
OCTOBER- DECEMBER	Yoga Fundamental Skills of Indigenous Sports Fundamental rules and regulations of Games Theory Sports and SEWA	Basic Yogic Practices Lattu, Marbles and Seven Stones Sports (Athletics and Badminton)	Integration with Maths and Science.	Student will be able to learn- • Health and Hygiene • Protection from injuries • Awareness about cleanliness

	SEWA PROGRAM	First Aid and Emergency Handling, Tournaments, Test and Measurement in Social Empowerment through work Education and Action) School Cleanness drive		
JANUARY- MARCH	Theory	Any One Games / Sports Practices • Physical Education & Games / Sports Topic Students Presentation Growth and Development	Integration with Maths and Science.	<ul> <li>Student will be able to learn-</li> <li>Importance of games in regular life</li> <li>Understanding of emotional ,social and physical development.</li> </ul>



## HI-TECH CLUB CLASSES IX & X

#### **OBJECTIVES-**

The Hi-Tech Club is an educational and fun session of learning. The purpose is to learn more about computers. The club explores both computer architecture and new application software. The main aim is to promote computer programming and to expand the scope of computer knowledge within the students.

MONTH	ACTIVITY NAME	DESCRIPTION	LEARNING OUTCOME
21 <sup>st</sup> I 2022			
21 <sup>st</sup> June,2023	CREATIVE DESIGNING	The students will be taught to design creatives for various events and functions.	The students will learn about designing apps, colour combination, setting of water mark and logos
16 <sup>th</sup> August,2023	MAKING OF VIDEOS	The students will learn to create, set, edit videos and to insert sound.	The students will enhance their technological knowledge about creation of videos with special effects.
18 <sup>th</sup> October,2023	CYBER SAFETY - NETIQUETTES OF CYBER WORLD	The students will be taught about the pros and cons of the use of internet with proper precautions.	Will be able to effectively use the internet without falling prey to the social world insecurities.
20 <sup>th</sup> December,2023	QUICK DRAW	Hands on experience and equip the students to use devices to project images.	The students will learn about the artificial intelligence and how to fruitfully use it.
21 <sup>st</sup> February,2024	EXPLORE THE WORLD	The students will be shown the comparison of personal privacy between real and virtual world through games.	The students learn that the internet is a powerful amplifier that can be used to spread both negativity and positivity.



## AEP CLUB (2023-24) Adolescence Education Program Class IX & X

**Objective-** Adolescence is the phase of life between childhood and adulthood, from the age 10 to 19. It is a unique stage of human development and an important time for laying the foundations of good health.

The Adolescence Education Program aims to provide adolescents with authentic knowledge about the process of growing up and empowering young people with accurate, age appropriate and culturally relevant information. It aims to promote healthy attitudes and develop skills to enable them to respond to real life situations in positive and responsible ways. Education helps teenagers to make correct decisions. The knowledge gained through effective club activities will empowers teenagers to be able to evaluate problems and make better decisions.

MONTHS	ACTIVITY NAME	DESCRIPTION	LEARNING OUTCOME
19 <sup>th</sup> April,2023	STUDENTS PRESENTATION	GROUPS CHANGES DURING ADOLSCENCE	STUDENTS WILL LEARN ABOUT ALL TYPES OF CHANGES DURING ADOLSCENCE
19 <sup>th</sup> July,2023	EXTEMPORE	MY STORY MY LESSION SELF AWARENESS	LEARN ABOUT THE SELF AND THE AREA WHERE THEYNEED TO BE FOCCUS AND HOW WE LEARN FROM MISTAKES
	HOSPITAL VISIT	(ORGAN DONATION)	LEARN HOW ORGAN DONATION IS DONE ITS BENEFITS AND IMPORTANCE.
13 <sup>th</sup> September, 2023	COMIC SCRIPT/ ROLE PLAY	PERSONAL RELATIONSHIP (COMPANIONSHIP, AFFECTION, INTIMACY, ATTACHMENT, LOVE, FRIENDSHIP, EMPATHY, SOCIAL RESPECT AND TRUST)	STUDENTS WILL LEARN ABOUT ALL ASPECTS OF PERSONNAL RELATIONSHIP
22 <sup>nd</sup> November, 2023	STREET PLAY/ NUKKAD NATAK	GROUP WISE TACKLING TEENAGE TURMOIL/ESSENTIAL FEATURE OF TEENAGE TURMOIL	STUDENTS LEARN HOW PRIMARY CARE CAN IMPROVE WHO ARE EXPERIENCING MENTAL OR EMOTIONAL TURMOIL
17 <sup>th</sup> January, 2024	POSTER MAKING / STUDENTS PRESENTATION	INTRODUCTION OF 17 SUSTANABLE GOAL (NO POVERTY, ZERO HUNGER, GOOD HEALTH AND WELL BEING ETC)	LEARN ABOUT HOW ALL N17 SUSTAINABLE GOAL ARE VALUABLE
	LETTER WRITING /HYPNODRAMA	ANGER MANAGEMENT WRITE A LETTER TO SOMEONE ANGER MANAGEMENT EXERCISE	LEARN HOW TO MANGE ANGER