# **BRILLIANTS' CONVENT**

## **SENIOR SECONDARY SCHOOL**

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## HANDBOOK FOR STUDENTS 2023 – 24

## **CLASS VII**

This Handbook belongs to

Name:
Class: Section: Roll No:
Class Teacher:



# **VISION**

Brilliants' Convent shall remain a Unique Educational Centre defined by its core values. With excellence in all our activities of constructing, we are committed to provide the best education in the most cultivable environment so as to empower everyone. Our vision is to prepare global citizens who will become confident, determined and disciplined leaders for tomorrow's challenging world.

## **MISSION**

**Brilliants' Convent** has developed a sustainable, innovative and aspiring learning environment for its pupils, with focus on the three main fundamentals of life-Physical, Mental and Spiritual fitness. We at BCS are equipped with 21st century skills. We aim to create an equitable world for all and live up to our motto of "Learn to Serve" .... Serve for humanity.

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# <u>LIST OF HOLIDAYS (2023 - 2024)</u>

Date & Month	Day	Occasion / Festival
04 April 2023	Tuesday	Mahavir Jayanti
07 April 2023	Friday	Good Friday
14 April 2023	Friday	Ambedkar Jayanti
22 April 2023	Saturday	Eid-ul-Fitr*
05 May 2023	Friday	Budh Purnima
29 June 2023	Thursday	Eid-ul-Juha*
29 July 2023	Thursday	Muharram
15 August 2023	Tuesday	Independence Day
30 August 2023	Wednesday	Raksha Bandhan
07 September 2023	Thursday	Janmashtami
28 September 2023	Thursday	Eid-e-Milad*
02 October 2023	Monday	Gandhi Jayanti
23 – 24 October 2023	Monday – Tuesday	Dussehra Holidays
28 October 2023	Saturday	Valmiki Jayanti
01 November 2023	Wednesday	Karva Chauth
12 November 2023	Sunday	Deepavali
14 November 2023	Tuesday	Goverdhan Puja
15 November 2023	Wednesday	Bhai Dooj
19 November 2023	Sunday	Chhath Puja
27 November 2023	Monday	Guru Nanak Jayanti
25 December 2023	Monday	Christmas
14 January 2024	Sunday	Makar Sankranti
26 January 2024	Friday	Republic Day
24 February 2024	Saturday	Ravidas Jayanti
08 March 2024	Friday	Maha Shivratri
25 March 2024	Monday	Holi

<sup>\*</sup> Subject to appearance of the moon

SUMMER BREAK		
Students	15 May 2023 – 30 June 2023	
Reopening of School	03 July 2023	
Teachers	31 May 2023 – 24 June 2023	
Re - Joining	26 June 2023	
WINTER BREAK		
Students	30 December 2023 – 12 January 2024	
Reopening of School	15 January 2024	
Teachers	30 December 2023 – 06 January 2024	
Re - Joining	08 January 2024	

### <u>Assessment System For Classes VI – VIII</u> <u>Academic Year (2023 – 2024)</u>

### **Types of Assessment and Marks Distribution**

Maximum Marks per Subject	100
Types of Assessment	Internal Assessment
	Year End Examination
	<ul> <li>School Based Assessment of Co – Scholastic Areas</li> </ul>
	(General Studies, Physical & Health Education,
	Discipline, Art Education Including Work
	Experience)
Marks Distribution	Internal Assessment : Year Assessment
	40 : 60

### **Components of Internal Assessment**

Component	Assessment	Weightage
Periodic Assessment	Pen Paper Test	10
	Assessments through Activities like Quizzes, Oral Tests,	10
	Concept Map, Exit Cards, Visual Expression etc.	
Notebook	Portfolio + Art Integration (Classwork plus peer assessment, self assessment, achievements of student in the subject, reflections, narration, journals etc.)	10
Subject Enrichment	Languages: Listening and Speaking Skills Mathematics: Activities and Projects prescribed by CBSE and NCERT Science: Practical Work and activities as per CBSE Social Science: Map and Project Work	10

### <u>Scholastic Area – Part A</u>

#### **Term – Wise Weightage of Marks:**

Term	Periodic Test (s)	Multiple Assessments	Portfolio	Subject Enrichment	Mid Term / Annual Exam	Total Marks
First Term	05	05	05	05	30	50
Second Term	05	05	05	05	30	50

<u>Note:</u> The internal assessment comprises 20 marks (5+5+5+5) which entails objectivity and a structured approach. Guidelines issued by CBSE for classes IX and X will be followed by the school.

### **GRADING SCALE**

#### <u>Scholastic Area – Part A</u>

Grades will be awarded as per the following grading scale:-

Marking Range	Grade
91 – 100	A1
81 – 90	A2
71 – 80	B1
61 – 70	B2
51 – 60	C1
41 – 50	C2
33 – 40	D
32 & Below	E (Essential Repeat)

#### Co - Scholastic Area - Part B

The assessment structure and examinations for Classes VI to VIII comprises two terms i.e Term 1 and Term 2. For the holistic development of the student, co – curricular activities in the following areas will be carried out and will be graded term – wise on a 5 point grading scale for Classes VI – VIII.

Co – Curricular Activities		
S.No.	Activities	
1	Work Education (Social, Economic,	
	Welfare Activities)	
2	Art Education (Visual & Performing)	
3	Physical & Health Education	

Grading Scale for Co – Scholastic Areas			
	Grade	Equivalent	
	Α	Exemplary	
	В	Proficient	
	С	Developing	
	D	Emerging	
	Е	Beginner	

#### Discipline: Part B

The students will also be assessed for the discipline which will be based on the factors like attendance, sincerity, behaviour, values, tidiness, respect for rules and regulations, attitude towards society, nation and others. Grading on Discipline will be done term – wise on a **3** point grading scale for classes VI – VIII.

S.No.	Activities
1	Attendance
2	Sincerity
3	Behaviour
4	Values

Grade	Equivalent
А	Outstanding
В	Very Good
С	Fair
	•

**Grading Scale for Discipline** 

## **Syllabus Coverage**

Class	Periodic Test 1	Mid Term Examination	Periodic Test 2	Year End Examination
VI	Syllabus covered till announcement of test dates	Entire syllabus covered till August	Periodic Test 2 syllabus + 10% of syllabus covered till Mid Term	Entire syllabus of Term 2 + 10% of term 1 syllabus covering significant topics
VII	Syllabus covered till announcement of test dates	Entire syllabus covered till August	Periodic Test 2 syllabus + 20% of syllabus covered till Mid Term	Entire syllabus of Term 2 + 20% of term 1 syllabus covering significant topics
VIII	Syllabus covered till announcement of test dates	Entire syllabus covered till August	Periodic Test 2 syllabus + 30% of syllabus covered till Mid Term	Entire syllabus of Term 2 + 30% of term 1 syllabus covering significant topics

## **SCHEDULE OF EXAMINATION (2023 - 2024)**

SPECIAL EXAMINATION				
DATE & DAY	Х	XII		
26 June 2023, Monday	S.Science	Maths / IP		
27 June 2023, Tuesday	English	Physical Education		
29 June 2023, Thursday	Maths	Physics/ Accts./ Hindi		
30 June 2023, Friday	Hindi	English		
01 July 2023, Saturday	Computer	Chemistry/B.St./ Pol. Sci.		
03 July 2023, Monday	Science	Biology/ CS/ Economics		

PRE – MID / PERIODIC 1 / U.T 1							
DATE & DAY	VI	VII	VIII	IX	Х	XI	XII
31 July 2023, Monday	English	Science	Maths	S.Science	Maths	Chem./B.St./ Pol.Sci.	Bio./CS/ Eco.
01 Aug 2023, Tuesday	Hindi	English	English	Hindi	English	Physical Edu.	English
02 Aug 2023, Wednesday	S.Science	Maths	S.Science	Science	Computer	Phy./Accts./Hindi	Chem./B.St./ Pol.Sci.
03 Aug 2023, Thursday	Sanskrit	Sanskrit	Hindi	English	Science	Bio./CS/ Eco.	Physical Edu.
04 Aug 2023, Friday	Science	Hindi	Sanskrit	Computer	Hindi	English	Maths/ IP
05 Aug 2023, Saturday	Maths	S.Science	Science	Maths	S.Science	Maths/ IP	Phy./Accts./Hindi

MID TERM / 1 <sup>st</sup> TERMINAL EXAMINATION							
DATE & DAY	VI	VII	VIII	IX	X	XI	XII
11 Sep 2023, Monday	Computer	G.K/Moral Science	Art / French	-	-	-	-
12 Sep 2023, Tuesday	G.K/Moral Science	Art / French	Computer	-	-	-	-
13 Sep 2023, Wednesday	Art / French	Computer	G.K/Moral Science	-	-	-	-
16 Sep 2023, Saturday	S.Science	Science	Maths	S.Science	Maths	Chem./B.St./ Pol.Sci.	Bio./CS/ Eco.
18 Sep 2023, Monday	Hindi	English	Sanskrit	English	Computer	Physical Edu.	English
20 Sep 2023, Wednesday	Sanskrit	Hindi	English	Computer	English	Maths/ IP	Phy./Accts./ Hindi
22 Sep 2023, Friday	Science	Sanskrit	Hindi	Hindi	Science	English	Physical Edu.
25 Sep 2023, Monday	Maths	S.Science	Science	Maths	S.Science	Phy./Accts./ Hindi	Maths/ IP
27 Sep 2023, Wednesday	English	Maths	S.Science	Science	Hindi	Bio./CS/ Eco.	Chem./B.St./ Pol.Sci.

POST – MID / PERIODIC 2 / U.T 2					
DATE & DAY	VI	VII	VIII	IX	XI
17 Nov 2023, Friday	S.Science	Science	Maths	Science	Chem./B.St./ Pol.Sci.
20 Nov 2023, Monday	Maths	S.Science	Science	S.Science	Bio./CS/ Eco.
21 Nov 2023, Tuesday	Hindi	English	Sanskrit	English	Physical Edu.
22 Nov 2023, Wednesday	English	Sanskrit	Hindi	Hindi	Maths/ IP
23 Nov 2023, Thursday	Science	Maths	S.Science	Maths	English
24 Nov 2023, Friday	Sanskrit	Hindi	English	Computer	Phy./Accts./ Hindi

FIR	ST PRE - BOAR	D	SECOND PRE - BOARD			
DATE & DAY	Х	XII	DATE & DAY	Х	XII	
18 Nov 2023, Saturday	S.Science	Maths/ IP	08 Jan 2024, Monday	Science	Maths / IP	
20 Nov 2023, Monday	English	Physical Edu.	10 Jan 2024, Wednesday	Computer	English	
22 Nov 2023, Wednesday	Computer	Chem./B.St./ Pol.Sci.	12 Jan 2024, Friday	English	Physical Edu.	
24 Nov 2023, Friday	Science	Bio./CS/ Eco.	15 Jan 2024, Monday	Maths	Phy./Accts./ Hindi	
28 Nov 2023, Tuesday	Maths	Phy./Accts./ Hindi	17 Jan 2024, Wednesday	S.Science	Bio./CS/ Eco.	
30 Nov 2023, Thursday	Hindi	English	19 Jan 2024, Friday	Hindi	Chem./B.St./ Pol.Sci.	

	ANNUAL EXAMINAT	ΓΙΟΝ (CLASS V	I – VIII)	
DATE	VI	VII		VIII
27 Feb 2024 , Tuesday	G.K. / Moral Sc.	Art / I	French	Computer
28 Feb 2024 , Wednesday	Art / French	Comp	outer	G.K. / Moral Sc.
29 Feb 2024 , Thursday	Computer	G.K. /	Moral Sc.	Art / French
04 March 2024 , Monday	Maths	S.Scie	nce	Science
06 March 2024 , Wednesday	English	Hindi		Sanskrit
08 March 2024 , Friday	Sanskrit	Englis	h	Hindi
11 March 2024 , Monday	Science	Math	S	S.Science
13 March 2024 , Wednesday	Hindi	Sansk	rit	English
15 March 2024 , Friday	S.Science	Scien	ce	Maths
	ANNUAL EXAMINA	TION (CLASS I	X & XI)	·
DATE	IX		XI	
19 Feb 2024 , Monday	S.Science		Maths / IP	
21 Feb 2024 , Wednesday	Computer	Computer		tion
23 Feb 2024 , Friday	Science	Science		o. Science / Economics
26 Feb 2024 , Monday	Maths	Maths		. / Hindi
28 Feb 2024 , Wednesday	Hindi		English	
1 March 2024 , Friday	English		Chemistry / B.St. / Pol. Sci.	

### **PTM SCHEDULE (2023 - 24)**

DATE	CLASS
May 2023	Class VI – XII
July 2023	Class XI & XII (Open House Meet)
August 2023	Class VI – XII
October 2023	Class VI – XII
December 2023	Class VI – XII
February 2024	Class VI – XII

### **EXAMINATION SCHEDULE**

EXAMINATION	CLASSES	DATES
Special Examination	X & XII	26 June 2023 – 03 July 2023
Pre – Mid Term	VI – XII	31 July 2022 – 05 Aug 2023
Mid – Term/ First – Term	VI – XII	11 Sep 2022 – 27 Sep 2023
Post Mid – Term	VI – IX & XI	17 Nov 2023 – 24 Nov 2023
Final Term	VI – VIII	27 Feb 2024 – 15 Mar 2024
	IX & XI	19 Feb 2024 – 01 Mar 2024
First Pre – Board Exam	X & XII	18 Nov 2023 – 30 Nov 2023
Second Pre – Board Exam	X & XII	08 Jan 2024 – 19 Jan 2024

### **Tentative Dates For Olympiad (2023 - 24)**

SNo	Olympiad	First Date	Second Date	Last Date of Registration
1	Quest Colouring Olympiad	14-07-2023	24-07-2023	30-05-2023
2	International Handwriting Olympiad	28-07-2023	-	18-07-2023
3	International Hindi Olympiad	25-10-2023	-	-
4	10 <sup>th</sup> International Commerce Olympiad	17-11-2023	-	09-10-2023
5	International Reasoning & Aptitude Olympiad	05-12-2023	25-01-2024	01-08-2023

#### **SOF World Olympiads**

#### The schedule of exams for 2023 - 24 is as under:

Olympiad	Date
SOF – IGKO	13-10-2023
SOF – IEO	03-11-2023
SOF – NCO	21-11-2023
SOF – IMO	13-12-2023
SOF – NSO	01-12-2023
SOF – ISSO	22-01-2024

### REMEDIAL CLASSES SCHEDULE VI-XII (TIMINGS 2:00 PM - 3:00 PM)

Days	Class VI-VIII	Class IX-X	Class XI-XII
Monday	English	Maths	Physics/Accts./ Hindi
Tuesday	Hindi	S.Science	Chemistry /B.St./ Pol. Sci.
Wednesday	Maths	English	Economics/Biology/ CS
Thursday	Science	Hindi	Maths/IP
Friday	S.Science	Science	English

# **RECOMMENDED BOOKS FOR READING (2023 - 24)**

CLASS	BOOKS
VI	The Adventure of Huckleberry Finn – Mark Twain
	A Bond with Mountains – Ruskin Bond
	The Magic School Bus Rides Again Sink & Swim – Judy Katschke
	Mr Gum & The Biscuit Billionaire – Andy Stanton
VII	Great Expectations – Charles Dickens
	Ways to Live Forever – Sally Nicholls
	Kidnapped – Robert Louis Stevenson
	Coral Island – R. M. Ballantyre
VIII	Little Women – Louisa M. Alcot
	Lost in Snow – Holly Webb
	Pride & Prejudice – Jane Austen
IX	Under the Moon – Rowena Akinyemi
	Bond with Nature — Ruskin Bond
	Magic of the Lost Temple – Sudha Murthy
	The Great River Magic – Nandini Nayar
Χ	The Mummy Case – Franklin W. Dixon
	Twelfth Night – William Shakespeare
	Ten – Shammi Flint
	Complete Ghost Stories – Charles Dickens
	Beating Depression – Foye Zucker
ΧI	Three Days To Disaster – Deepa Aggarwal
	The Guide – R.K. Narayan
	The Elephant Theft – Jane Kerr
	Brave Like My Mother – Marc Tyler Nobleman
XII	Godon – Premchand
	Chanakya Neeti – Chanakya Sutra
	Let Him Not Sink (First Step to Mental Health) – Samir Parikh
	Making India Awesome – Chetan Bhagat

## **BULLETIN BOARD PLANNER (2023 - 24)**

## **THEME**

## "TURN PLANS INTO ACTION

## **AND PROMISES INTO REALITY"**

Month	THEME / SDG GOAL	CLASS	SECTION	Sub Themes
April-May	WATER AND SANITATION	VI – XII	А	Water Conservation
	(GOAL 6)		В	Sources of Water pollution
			С	Sanitation practices in community
July	AFFORDABLE AND CLEAN	VI – XII	А	Use of Renewable energy
	ENERGY (GOAL 7)		В	Sustainable energy
			С	Sustainable transport
August	CLIMATE ACTION	VI – XII	А	Climate Change
	(GOAL 13)		В	Tips to Reduce carbon footprints
			С	Climate change initiatives
September	LIFE BELOW WATER	VI – XII	А	Ocean Conservation initiative
	(GOAL 14)		В	Marine Life
			С	Tips to reduce ocean Pollution
October	GENDER EQUALITY	VI – XII	А	Issue of sexism.
	(GOAL 5)		В	Organizations supporting women and girls in Delhi
			С	Support for gender equality
November	QUALITY EDUCATION	VI – XII	А	Educational resources
	(GOAL 4)		В	Tips for being good learner
			С	Education beyond classroom
December	GOOD HEALTH AND WELL	VI – XII	А	Physical and Mental Health awareness
	BEING (GOAL 3)		В	Nutrition and exercise
			С	How to stay fit
January –	NO POVERTY	VI – XII	А	Organization eradicating poverty
February	(GOAL 1)		В	Resources to help eliminate poverty
			С	Eradicating food poverty

# ASSEMBLY PLANNER (2023 -24)

DATE	DAY	CLASS	ASSEMBLY THEME
05 April 2023	Wednesday	Х	WELCOME ASSEMBLY
06 April 2023	Thursday	IX	WORLD HEALTH DAY
12 April 2023	Wednesday	XII	DR. AMBEDKAR REMEMBERANCE DAY
13 April 2023	Thursday	VI	JALLIANWALA BAGH MASSACRE
19 April 2023	Wednesday	VII	WORLD HERITAGE DAY
20 April 2023	Thursday	VIII	WORLD EARTH DAY
26 April 2023	Wednesday	IX	ENGLISH LANGUAGE DAY
27 April 23	Thursday	Х	NATIONAL PANCHAYATI RAJ DAY
03 May 2023	Wednesday	XII	PRESS FREEDOM DAY
04 May 2023	Thursday	VI	WORLD ATHLETICS DAY
10 May 2023	Thursday	VII	MOTHER'S DAY
11 May 2023	Wednesday	VIII	NATIONAL TECHNOLOGY DAY
05 July 2023	Wednesday	IX	DOCTOR'S DAY
06 July 2023	Thursday	Х	IT IS THE WILL; NOT THE SKILL.
12 July 2023	Wednesday	XII	NUKKAD NATAK ON ANY POLITICAL ISSUE
13 July 2023	Thursday	VI	BULLYING
19 July 2023	Wednesday	VII	GENDER EQUALITY
20 July 2023	Thursday	VIII	POSITIVE ATTITUDE
26 July 2023	Wednesday	IX	KARGIL VIJAY DIWAS
27 July 2023	Thursday	Х	CLEAN WATER AND SANITATION
02 Aug 2023	Wednesday	XI	MENTAL HEALTH
03 Aug 2023	Thursday	VI	AFFORDABLE AND CLEAN ENERGY
09 Aug 2023	Wednesday	VII	DIVERSITY AND INCLUSION
10 Aug 2023	Thursday	VIII	INTERNATIONAL YOUTH DAY

16 Aug 2023	Wednesday	IX	ENVIRONMENTAL ISSUES
17 Aug 2023	Thursday	Х	WORLD HUMANITARIAN DAY
23 Aug 2023	Wednesday	XI	HEALTH AND WELLNESS
24 Aug 2023	Thursday	XII	STAY POSITIVE THROUGHOUT THE DAY
31Aug 2023	Thursday	VI	RULES FOR SUCCESS
06 Sep 2023	Wednesday	VII & VIII	CAREER EXPLORATION & INTERNATIONAL LITERACY DAY
13 Sep 2023	Wednesday	IX	GANESH CHATURTHI
14 Sep 2023	Thursday	X	CYBER SAFETY AND MODERN TECHNOLOGY
20 Sep 2023	Wednesday	XI	GOAL SETTING AND MOTIVATION
21 Sep 2023	Thursday	VI	INTERNATIONAL DAY OF PEACE
27 Sep 2023	Wednesday	VII	TEAM WORK AND COLLABORATION
28 Sep 2023	Thursday	VIII	BOOKS : OUR GOOD FRIENDS
04 Oct 2023	Wednesday	IX	CULTURAL AWARENESS AND SENSITIVITY
05 Oct 2023	Thursday	XI	CLIMATE ACTION
11 Oct 2023	Wednesday	XII	RESPECT AND TOLERANCE
12 Oct 2023	Thursday	VI	FREEDOM AND ADOLESCENCE
18 Oct 2023	Wednesday	VII	SKILL DEVELOPMENT
19 Oct 2023	Thursday	VIII	COMMUNITY SERVICE
25 Oct 2023	Wednesday	IX	PEER PRESSURE AND DECISION MAKING
26 Oct 2023	Thursday	Х	LIFE BELOW WATER
02 Nov 2023	Thursday	XI	LIFE ON LAND
08 Nov 2023	Wednesday	XII	WORLD SCIENCE DAY FOR PEACE
09 Nov 2023	Thursday	VI	CHILDREN'S DAY
16 Nov 2023	Thursday	VII	CREATIVITY AND INNOVATION
22 Nov 2023	Wednesday	VIII	SCIENCE AND TOURISM
23 Nov 2023	Thursday	IX	CONSUMER RIGHTS

29 Nov 2023	Wednesday	Х	SELF DEFENCE
30 Nov 2023	Thursday	XI	COMMUNICATION SKILLS
06 Dec 2023	Wednesday	XII	LITERACY AND READING PROMOTION
07 Dec 2023	Thursday	VI	HUMAN RIGHTS DAY
13 Dec 2023	Wednesday	VII	INTERNET LITERACY
14 Dec 2023	Thursday	VIII	TRY AND FAIL BUT DO NOT TRY TO FAIL.
20 Dec 2023	Wednesday	Х	WHERE THERE IS A WILL THERE IS A WAY
21 Dec 2023	Thursday	XI	POPULATION AND POVERTY- A THIRD WORLD MENACE
27 Dec 2023	Wednesday	XII	HARDWORK IS THE BEST INVESTMENT WHICH NEVER FAILS
28 Dec 2023	Thursday	VI	REVOLUTIONARY WRITERS
10 Jan 2024	Wednesday	VII	WAYS OF SUSTAINABLE LIVING
11 Jan 2024	Thursday	VIII	MINDFULNESS AND MEDITATION
17 Jan 2024	Wednesday	IX	WHEN CHANGE BEGINS WITHIN
18 Jan 2024	Thursday	X	WHEN OUR VALUES BECOME OUR DESTINY
24 Jan 2024	Wednesday	XI	WINNERS NEVER QUIT
25 Jan 2024	Thursday	XII	REPUBLIC DAY
31 Jan 2024	Wednesday	VI	EXAM PRESSURE AND WAYS TO DEAL WITH IT

### **ACADEMIC ACTIVITIES**

### **Academic Year (2023 – 2024)**

#### **CBSE Activities:**

❖ G − 20
 ❖ Cyber Awareness & Security
 ❖ Ek Bharat Shreshtha Bharat
 ❖ Expression Series
 ❖ Aryabhatta Ganit Challenge
 Monthly
 Quarterly
 July – August 2023

❖ CBSE Reading Challenge
 ❖ Story Telling Competition
 ❖ CBSE – Sports and Games Competition
 ❖ Heritage India Quiz
 July – September 2023
 September – October 2023
 September – November 2023
 November – December 2023

#### **Science Activities**

❖ CBSE Science Challenge
 ❖ Science Based Activities at Zonal Level
 ❖ Science Based Activities at Central Level
 ❖ Science Based Activities at State Level
 ❖ Nayi Udaan Magazine
 April – May 2023
 August 2023
 September 2023
 October 2023
 Quarterly

# NTSE and MVPP Exam Details Issuance of Performa 'A'

❖ NTSE 1<sup>st</sup> Stage
 ❖ MVPP Exam
 October 2023
 November 2023

#### **Date of Examinations**

❖ NTSE 1<sup>st</sup> Stage
 ❖ MVPP Exam
 November 2023
 February 2024

#### **Eco Club Activities:**

❖ Sapling (Plantation Drive)
 ❖ Celebration of Eco week
 ❖ Nukkad Natak
 ❖ Swachh Bharat Abhiyan
 July 2023
 August 2023
 October 2023

(Cleanliness Drive)

❖ Field Visit to Important Environmental Sites
 ❖ Organization of Seminar on
 January 2024

**Environmental Awareness** 

## CO - SCHOLASTIC CALENDAR (2023 - 2024)

Classes/	April	Мау	July	August
Themes	(Literary Canon)	(Respecting Elders)	(वसुंधरा)	(जज़्बा - ए - वतन)
VI – VIII	<ul><li>Crossword Puzzle</li><li>Literary Run</li><li>English Recitation Competition</li></ul>	<ul> <li>Poetry Recitation</li> <li>Celebrating         <ul> <li>Wisdom' (Cards for Elders' wise advices)</li> </ul> </li> </ul>	<ul> <li>Poster – Making Competition</li> <li>Fancy Dress (Best Out of Waste)</li> <li>Bookmark Making – Kalam's Vision</li> </ul>	<ul><li>Battle of Words (Extempore)</li><li>Patriotic Dance</li></ul>
IX – XII	<ul><li>Crossword Puzzle</li><li>English Poetry Recitation</li><li>Talk Show</li></ul>	<ul><li>Declamation</li><li>'We owe you' (Session by students for Parents/ elders)</li></ul>	<ul><li>Plantation Drive</li><li>Just –a– minute</li></ul>	<ul><li>Poetry Recitation</li><li>Folder designing – A tribute to Kalam</li></ul>
Special Days	<ul><li>Shakespeare Day</li><li>ATL Community</li><li>Day</li><li>Earth Week</li></ul>	<ul><li>Labour's Day</li><li>Mother's Day</li><li>National Technology Day</li></ul>	<ul><li>Holidays Homework Exhibition 'Prayas'</li><li>Math 2.0 Day</li></ul>	Independence     Day Celebration
Classes/ Themes	September (Gratitude)	October (आनंदोत्सव)	November (धरोहर)	December (स्पंदन)
VI – VIII	<ul><li>Grandiose    Gratitude (Dance    Competition)</li><li>Art Competition</li></ul>	<ul> <li>Mythological         Masquerade (Ramp         Show)</li> <li>Instrumental Music         Competition</li> </ul>	<ul><li>Cultural Food Fest</li><li>Sports Activities</li><li>Sci-Spell O Mania</li></ul>	<ul> <li>Care &amp; Share</li> <li>Battle of         <ul> <li>Expressions</li> <li>(Famous plays on gender equality)</li> </ul> </li> </ul>
IX — XII	<ul> <li>Grateful Letters         (Thanking the well-wishers)</li> <li>Art Competition</li> </ul>	<ul> <li>Science Exhibition</li> <li>Instrumental Music Competition</li> </ul>	• Sports Activities	<ul> <li>Care &amp; Share</li> <li>Visit to Cheshire home, old age home</li> <li>Battle of Expressions (Famous plays on gender equality)</li> </ul>
Special Days	<ul><li>Teachers Day</li><li>Celebration</li><li>Hindi Diwas</li></ul>	Diwali Celebration	Children's Day	Christmas Carnival
Classes/ Themes	January (Rights and Duties)	February (Zeat & Zeal)		
VI – VIII	• Debate	• Spell Bee	1	
	• Quiz	<ul><li>Fancy Dress</li></ul>		
IX — XII	<ul><li>Debate</li><li>Quiz</li></ul>	<ul> <li>Spell Bee</li> <li>Movie Making         Competition         (Evolution of Indian         Cultural Heritage)         Science Day 'Science         for the People and         People for Science'     </li> </ul>		
Special Days	Martyr Day	<ul> <li>Science Day 'Science for the People and People for Science'</li> </ul>		

# Class VII Monthly Planner (2023 - 2024)

## <u>TERM – I</u>

SUBJECTS	APRIL	MAY	JULY	AUGUST
ENGLISH	Literature:	Literature:	Literature:	<u>Literature:</u>
	Ch-1 Where the mind is	Ch-3 Sandalwood Trees	Ch -7 The Outsiders	Ch-4 The Listeners
	without fear	Ch-6 The Goal Not	Ch-8 Flowers on the	Ch-5 Who stole
	Ch-2 The great escape	Scored	Ganga	Bhaiya's smile?
	Writing:	Writing:	Writing:	Writing:
	Notice Writing	Paragraph Writing	Diary Entry	Letter to Principal
	Grammar:	Grammar:	<b>Grammar:</b>	Grammar:
	Sentences	Adjectives-Degrees	Determiners	Present Tense
	Question Tag	Pronouns	Verbs	Past Tense
	Nouns	Reading:		Subject Verb
	IVOUIS	Unseen Passage		Agreement
		Unseen Poem		
HINDI	पाठ्यपुस्तक	पाठ्यपुस्तक	पाठ्यपुस्तक	पाठ्यपुस्तक
	पाठ—1 <b>स्वदेश प्रेम</b>	पाठ—3 उषा का श्रृंगार	पाठ–5 पुरस्कार	पाट—7 विजय पर्व
İ	पाठ–2 छोटा जादूगर	पाठ–4 हार की जीत	पाठ—6 कोई नहीं पराया	पाठ–8 उपहार
	व्याकरण	व्याकरण	<u>व्याकरण</u>	<u>व्याकरण</u>
	पाठ—1 भाषा लिपि और	पाठ-3 संधि (केवल स्वर	पाठ–12 उपसर्ग	पाठ—15 संज्ञा
	व्याकरण	संधि)	पाट—9 अनेकार्थक	पाठ—16 लिंग
	पाट—2 वर्ण—विचार	पाठ–४ शब्द विचार	शब्द(1.18)	पाठ–17 वचन
	पाठ-५ पर्यायवाची शब्द	पाट–७ अनेक शब्दों के	पाठ-10 समान अर्थ प्रतीत	पाठ–18 कारक
	(1.32)			पाठ—28 मुहावरे (1—30)
	पाठ—6 विलोम शब्द	लिए एक शब्द (1-40)	होने वाले शब्द (1.12)	लोकोक्तियाँ (1–13)
		पाट–८ समरूपी भिन्नार्थक	पाट–13 प्रत्यय	रचनात्मक लेखन
	(1.45)	शब्द(1 <del>–</del> 20)	पाठ—14 समास	चित्र वर्णन
	रचनात्मक लेखन	रचनात्मक लेखन	रचनात्मक लेखन	
	संवाद लेखन	अनुच्छेद लेखन	प्रतिवेदन लेखन	
	अपठित गद्यांश		पत्र लेखन (औपचारिक)	
MATHS	Ch- 1 Integers	Ch-2 Fractions and	Ch- 3 Rational	Ch-6 Linear Equations
	Ch-2 Fractions and	Decimals(half)	numbers	Ch-7 Compairing
	Decimals(half)		Ch-4 Exponents &	Quantiites
			Powers	
			Ch-5 Algebraic	
			expressions	
SCIENCE	Ch- 1 Nutrition in	Ch- 4 Heat & its Effect	Ch-10 Respiration in	Ch- 15 Light
	plants		organisms	
	Ch- 2 Nutrition in		Ch- 13 Time & Motion	
	animals			
S.SCIENCE	History:	History:	History:	Geography:
	Ch-1 Medieval India	Ch-3 The Delhi Sultanate	Ch-4 The Mughal	Ch-2 Structure of the
	Ch-2 Rise of New	Geography:	Empire	Earth
	Kingdoms (activity	Ch-3 Our changing	Geography:	Ch-7 Water and It's
	based)	Earth (activity based)	Ch-5 Air-Composition	Circulation
	<b>Geography:</b>	Political Science:	and Structure	Political Science:
	Ch-1 Our Environment	Ch-3 The State	Political Science:	Ch-6 Role of the Media
	Political Science:	Government	Ch-4 Gender Issues	in democracy
	Ch-1 Equality in Indian		(activity based)	
	Democracy			
SANSKRIT	<u>पाठमाला</u>	<u>पाठमाला</u>	<u>पठमाला</u>	पाठमाला .
	पाठ–1 अहं वृक्षः अस्मि	पाट-3 स्वच्छम् भारतं	पाठ–5 उत्तमा मैत्री	पाठ–७ अनुशासनं
	पाठ—2 क्रोधी मंडूकः	पाठ–४ गृध्रमार्जारकथा	पाठ–6 लोकहितं मम	पाट–८ व्यायामः
			करणीयं	

	व्याकरण	व्याकरण	व्याकरण	व्याकरण
		<u>पाट</u> –7 धातुरूपाणि	<u>प्याप्तरः।</u> पाट—3 सन्धिः	<u>पाठ</u> —10 संख्याज्ञानम्
		पाठ—13 समानार्थक	पाठ–६ शब्दरूपाणि	पाठ—15 पत्र लेखनं
	पाट-९ अव्ययप्रयोगः	शब्दाः(1—20)	पाठ-17 चित्र-वर्णनम्	
		विपरीतार्थक शब्दाः(1—15)	नाठ ।। ।वत्र वनगर्	पाठ—16 संवाद—लेखनम्
		` '		पाठ—18 अपठित गद्यांशाः
COMPUTER	Ch- 7 More on HTML5	Ch- 1 Number System	Ch- 2 Formulas and	Ch-3 Advanced
	Ch-8 Introduction to		Functions	features of Excel
G.K.	App Development	Ch-7 Birds Life	Ch 14 Cosial Defermen	Ch 21 Coldon Overton
G.K.	Ch-1 Dedicated Dad's Ch-2 Fabulous Fruits	Ch-8 Recently	Ch-14 Social Reformers Ch-15 Pilgrimage	Ch-21 Golden Quotes Ch-22 Epics
	Ch-3 Desert Animals	Discovered Animals	Ch-16 Pioneer	of the World
	Ch-4 The Green World	Ch-9 India's Superlative	Personalities	Ch- 23 Confusing
	Ch-5 Aroma Spices	Ch-10 The President	Ch-17 Basic Yoga	Words
	Ch-6 Strange Polar	Ch-11 Indian Currency	Asanas	Ch-24 Smart Cities
	Animals	Ch-12 Wonders of India	Ch-18 Prefixes and	on 2 romare dicies
		Ch-13 Intricate	Suffixes	
		Embroidery	Ch-19 Great Poets	
		,	Ch-20 Autobiographies	
ART	1. Elements of Art	1. Pg No. 16-17 Mix	1. Pg No. 21, 26, 27,	1. Pg No. 46-47 (Sea
	2. Pg No. 11 One point	Colour Technique	28-29 (Flowers)	scape)
	Perspective View	2. Pg No. 18-19 Water	2. Pg No. 30-39	2. Pg No. 48 (Human
	3. Pg No. 22-23 Pencil	Colours	(Animals & Birds)	Anatomy)
	Shading Technique	3. Pg no. 20	3. Pg no. 40-41, 42-43	3. Pg no. 49-52
		4. Pg No. 24-25 (Oil	(Landscape)	(Sketching)
		pastel colours)	4. Pg No. 44-45 (Mono	4. Pg No. 54 (Stick
			colouring)	drawing)
MORAL	Ch-1 Crossroads in Life	Ch- 3 Justice Matters	Ch- 4 Laughter: The	Ch- 5 Recognition of a
SCIENCE	Ch-2 Keep your eyes on		Best Medicine	Wiseman
	the goal			
FRENCH	L-0 → General Q/A	L-2 → La Negation	L-6 → Quelle heure	Days of the week
	based on the	(negative) + Home task	est-il + (Class	(Class Assessment
	introduction of France.	(Class Assessment 3)	Assessment 4)	based on basics), Oral
	(Class Assessment 1) L-1 →Les Profession/		Alphabets (A to Z), Counting (0 to 50),	practice of General Sentences in French
	Les métiers		Color names.	(Oral Practice)
	(profession) + Home		Color fiames.	(Oral Practice)
	task (Class Assessment			
	2)			
MUSIC &	National Anthem on	School song	Congo beats	Patriotic song
DANCE	Harmonium			
WORK	Tonics	Topics:	Topics:	Topics:
EDUCATION	<b>Topics:</b> 1. Water Sanitation	1. Preparing dusters	1. Watering of pots	1. Prevention and cure
LDOCATION	2. Clay Modelling:	using old cloth	and garden	of common childhood
	Prepare a flower pot,	2. Preparation of	2. Preparation of non –	diseases
	decorate it with clay	envelopes	cooking food	2. Audio visual aids of
	carving	- C. T. C. O. P. C.	3. Scrap book – Pasting	communication
	3. Fabric painting: Tie		of pictures of Food	3. Debate on usage of
	and dye cotton		Advertisements &	Internet
	handkerchiefs in single		Label reading	4. Consumer
	colour		4. Personal &	education: Label
			community hygiene	reading
		I	1 sommanity mysichic	

<u>September</u> – Revision and Mid Term Examination

## <u>TERM – II</u>

SUBJECTS	OCTOBER	NOVEMBER	DECEMBER	JANUARY
ENGLISH	<u>Literature:</u>	<u>Literature:</u>	<u>Literature:</u>	Literature:
	Ch-9 The Brook	Ch-11 The	Ch-13 The Adventures	Ch-15 The Midnight
	Ch-10 Ploughing the	Grandmother's House	with the Wind mills	Visitor
	road	Ch-12 The Shepherd's	Ch-14 From a Railway	Ch-16 The Hunter and
	Writing:	daughter	Carriage	the Trap
	Complaint Letter	Writing:	Writing:	Writing:
	Grammar:	Story Writing	Report writing	Revision
	Future Tense	Grammar:	<u>Grammar:</u>	<u>Grammar:</u>
	Voice	Prepositions	Speech	Vocabulary
LUMBI		Conjunctions	Punctuation	Integrated Grammar
HINDI	<u>पाठ्यपुस्तक</u>	पाठ्यपुस्तक	<u>पाठ्यपुस्तक</u>	<u>पाठ्यपुस्तक</u>
	पाठ–9 प्रदूषण के दुष्प्रभाव	पाट–11 ऋतुराज	पाठ—13 नशा	पाठ—15 अनमोल भेंट
	पाठ—10 सूरमा	पाठ-12 न्याय मंत्री	पाठ–14 मीरा के पद	व्याकरण
	व्याकरण	व्याकरण	व्याकरण	पाट-25 वाच्य
	पाठ—19 सर्वनाम	पाट-21 क्रिया	पाठ—23 अविकारी शब्द	पाठ–26 शुद्ध एंव अशुद्ध
	पाट-20 विशेषण	पाट—22 काल	 पाठ-24 वाक्य रचना	वाक्य शुद्धिकरण
	पाठ–५ पर्यायवाची शब्द	पाठ-७७ अनेक शब्दों के		पाठ-27 विराम चिह्न
			पाठ—9 अनेकार्थक शब्द	रचनात्मक लेखन
	(33–64)	लिए एक शब्द (41–80)	(19–36)	विज्ञापन लेखन
	पाठ–६ विलोम शब्द	पाट–८ समरूपी भिन्नार्थक	पाठ—10 समान अर्थ प्रतीत	विशापन लखन
	(46-90)	<u> </u>	होने वाले शब्द (13–25)	
	रचनात्मक लेखन	पाठ—28 लोकोक्तियाँ	पाठ—28 मुहावरे (31–60)	
	डायरी लेखन	(14-26)	रचनात्मक लेखन	
	अपठित गद्यांश	रचनात्मक लेखन	सूचना लेखन	
		पत्र लेखन (अनौपचारिक)		
		निबंध लेखन		
MATHS	Ch- 8 Parallel Lines &	Ch-14 Symmetry	Ch-12 Perimeter and	Ch-15 Visualizing solid
	Angles Related to it		Area	shapes
	Ch-9 Triangles & it's		Ch-13 Data Handling	
	properties			
SCIENCE	Ch- 5 Acid, Bases & Salts	Ch- 11 Transportation in	Ch- 14 Electric current	Revision
00.2.102	Ch- 6 Physical &	Animals & Plants	and its effects	
	Chemical changes	Ch- 12 Reproduction in	Ch- 17 Forests : Our	
	Chemical changes	· ·		
		Plants	Lifeline (Activity based)	
			Ch- 18 Waste water	
			story (Activity Based)	
S.SCIENCE	<u>History:</u>	<u>History:</u>	<u>History:</u>	History:
	Ch-7 Tribal Communities	Ch-9 Development of	Ch-8 Devotional paths	Ch-10 Political
	and their development	Regional Cultures	and Religious	Formations during the
	<b>Political Science:</b>	Geography:	Movements	Eighteenth Century
	Ch-7 Advertising	Ch-11 Life in the	(activity based)	
		Temperate Regions	Geography:	
		Ch-10 Life in the	Ch-12 Life in the Desert	
		Tropical and Subtropical	Regions	
		Regions (activity based)	Political Science:	
		negions (activity based)	Ch-8 Markets around us	
SANSKRIT	पाठमाला	पाठमाला	पाठमाला	पाठमाला
	<u>पाट—</u> 9 आत्मावलंबनं	<u>पाट—11</u> क्रीडा— महोत्सवः	पाठ—13 सुवचनानि	<u>''' ''' ''</u> पाट—16 गीतामृतं
	पाठ-१० विद्यायाः महत्त्वं	पाठ–12 अहिंसा परमो	पाठ-14 दुःस्वप्नदर्शनं	व्याकरण
	He io Hellin lova	धर्मः	पाठ—15 राष्ट्रपिता महात्मा	पाट—15 पत्र लेखनम्
		-1 · 1 ·	Inalah menXiam alam	ाउ । वय सवन्

	व्याकरण	व्याकरण	गाँधी	पाठ—16 संवाद—लेखनम्
	पाठ–4 कारकविभक्तयः	पाट–८ कृत् प्रत्ययाः	व्याकरण	पाट—18 अपठित
	पाठ–5 उपपदविभक्तीनां	पाट—10 संख्याज्ञानम्	पाठ—11 समयः(कालः)	गद्यांशाः
	प्रयोगः	पाठ—13 समानार्थक शब्दाः	पाठ—12 त्रुटि संशोधनम्	
		(21–40)	पाठ—17 चित्र वर्णनम्	
		विपरीतार्थक शब्दाः(16—30)		
		पाट—14 प्रश्न— निर्माणम्		
COMPUTER	Ch- 4 More on Python	Ch- 6 Animation in Krita	Ch- 9 Cyber Threats and	Revision
	Ch- 5 Layers in Krita	(Activity Based)	Security	
	(Activity Based)	Ch-10 Introduction to		
		Artificial Intelligence		
G.K.	Ch-25 Medical Miracles	Ch-32 Logos	Ch-41 Gold Medalist in	Revision
	Ch-26 Sources of Energy	Ch-33 Brain Teaser	Common Wealth Games	
	Ch-27 Sunlight Therapy	Ch-34 Tell me Why?	Ch-42 Indian Olympian's	
	Ch-28 The World of	Ch-35 Knowledge Plus	Ch-43 Sports Quiz	
	Robots Ch-29 Tell me Why?	Ch-36 Lost Cities of the World	Ch-44 Rapid Sports Quiz Ch-45 Environment to	
	Ch-30 Tell me Why?	Ch-37 Most Expensive	Know	
	Ch-31 Banking Cards	Things in the World	Ch-46 Green House	
		Ch-38 Banking Cards	Effect	
		Ch-39 Unique Hotels	Ch-47 The Importance	
		Ch-40 Adventures	of Charity	
		Games		
ART	1. Pg No. 53	1. Pg No. 64-65	1. Pg No. 72-73 (Poster	1. Pg No. 79 Poster on
	(Composition) 2. Pg No. 56-57	(Cartoons)	design) 2. Pg No. 74-76	Sustainable
	(Composition)	2. Pg No. 66-69 (Folk Art)	(Calligraphy)	development Goals
	3. Pg no. 58-63	3. Pg no. 70-71 (Pottery	(Camgraphy)	(Affordable & Clean
	(Portraits)	Painting)		Energy)
	,	4. Card Making		
MORAL	Ch-6 Problems make us	Ch- 8 Taking up	Ch- 9 The Reading	Ch-10 Think Differently
SCIENCE	strong	Challenges	Glasses	Act Daringly
	Ch-7 Don't Lose your			
	Temper			
FRENCH	Combined Test of Lesson	L4 → Les Fetes	L6→ Presentez -vous	Revision
	1, 2 & 6. L3 → Les	Francaises (Oral	and votre mèrè + Home	
	Verbes (Oral Practice	Practice) + (Class	task (Class Assessment	
	and Written Practice	Assessment Q/A - 6) L5	8) Combined test of	
	(Class Assessment 5)	→ Les animaux + Home	Lesson – 3, 5 & 6.	
		task (Class Assessment	Months of the year,	
		7)	Counting (50- 100) &	
			Fruits name (Class	
			Assessment 8)	
MUSIC &	Punjabi dance steps	Bhajan devotional song	Taal introduction	Patriotic song
DANCE	·			
WORK	Topics:	Topics:	Topics:	Topics:
EDUCATION	1. Emotion painting	1. Value Education	1. Newspaper reading	1. Diary entry
	2. Calligraphy: Basic	2. Group discussion on	2. Salad Decoration	2. Visiting a nearby
	strokes	status of a girl child	3. Christmas Tree	garden and writing the
	3. Understanding the	3. Concept of 3 Rs:	decoration	name of trees and
	definition of food,	Reuse, Reduce &		plants there and users of common trees
	health, disease, nutrients, nutrition, 5	Recycle 4. Preparation of		3. Electricals safety
	food groups	vegetables sandwich		rules
	1000 groups	vegetables salluwith	1	Tules

		4. Introduction to
		gardening and basic
		instruments used in it

February & March – Revision and Annual Examination

## **Subject Enrichment Activities**

	Term 2	
July / August / September	October / November	December / January / Feb
Eng	lish	
1. ASL 2. Poster making Presentation on woman empowerment	Presentation on advantages and disadvantages of internet Essay writing	<ol> <li>ASL</li> <li>Slogan writing</li> </ol>
•	-	
जलाई - पोस्टर बनाएँ	अक्टबर - आशभाषण	दिसंबर - नाट्य रूपांतरण
5	्र   नवम्बर - स्लोगन लेखन	जनवरी - अपठित काव्यांश
, ,		फरवरी– कहानी वाचन
,		
111110 41 01 11011 1104111		
संस	्र कृत	
		दिसंबर - अपठित गद्यांश
•	नवम्बर – श्लो <b>क</b> वाचन	जनवरी – मम परिचय
_		फरवरी - पाठ वाचन
रिरिट पर - अमिलि गर्यारी		गरवरा - गठ पावण
Mathe	matics	
<ol> <li>Angle sum property</li> <li>Exterior angle property</li> <li>Sum of co – interior angles is 180°</li> </ol>	<ol> <li>Relations between diameter and circumference of circles</li> <li>Area of circle</li> <li>To gather information make bar graph, histogram and pie chart</li> </ol>	<ol> <li>Nets of 3D shapes</li> <li>Drawing cubes and cuboids</li> </ol>
Scie		
July	October	December
		Lab activities:
	•	1. To make a tester for
mechanism of breatning	naturai and numan made	conductor and insulator
2. To show that rolling	2 To determine the nature	
2. To show that rolling friction is less than sliding	2. To determine the nature	2.To show electric current
friction is less than sliding	of given solutions by using	2.To show electric current flows in a closed circuit
friction is less than sliding friction		2.To show electric current
friction is less than sliding	of given solutions by using litmus paper.	2.To show electric current flows in a closed circuit and stops in an open circuit
friction is less than sliding friction  August	of given solutions by using litmus paper.  November  Lab activities:	2.To show electric current flows in a closed circuit and stops in an open
friction is less than sliding friction August Lab activities:	of given solutions by using litmus paper.  November	2.To show electric current flows in a closed circuit and stops in an open circuit January
friction is less than sliding friction  August  Lab activities:  1. To study the first law of	of given solutions by using litmus paper.  November  Lab activities:  1. To observe the plant cell	2.To show electric current flows in a closed circuit and stops in an open circuit  January  Lab activities:  1. To study the electrical
friction is less than sliding friction  August  Lab activities:  1. To study the first law of reflection  2. To study the nature of images formed by smooth	of given solutions by using litmus paper.  November  Lab activities:  1. To observe the plant cell under a microscope (i.e onion peel cell)  2. To identify the parts of	2.To show electric current flows in a closed circuit and stops in an open circuit  January  Lab activities:  1. To study the electrical
friction is less than sliding friction  August  Lab activities:  1. To study the first law of reflection  2. To study the nature of images formed by smooth curved surface	of given solutions by using litmus paper.  November  Lab activities:  1. To observe the plant cell under a microscope (i.e onion peel cell)  2. To identify the parts of flower	2.To show electric current flows in a closed circuit and stops in an open circuit  January  Lab activities:  1. To study the electrical conductivity of metals and
friction is less than sliding friction  August  Lab activities:  1. To study the first law of reflection  2. To study the nature of images formed by smooth curved surface  S.Sci	of given solutions by using litmus paper.  November  Lab activities:  1. To observe the plant cell under a microscope (i.e onion peel cell)  2. To identify the parts of flower  ence	2.To show electric current flows in a closed circuit and stops in an open circuit  January  Lab activities:  1. To study the electrical conductivity of metals and non-metals.
friction is less than sliding friction  August  Lab activities:  1. To study the first law of reflection  2. To study the nature of images formed by smooth curved surface  S.Sci  July	of given solutions by using litmus paper.  November  Lab activities:  1. To observe the plant cell under a microscope (i.e onion peel cell)  2. To identify the parts of flower  ence  October	2.To show electric current flows in a closed circuit and stops in an open circuit  January  Lab activities:  1. To study the electrical conductivity of metals and non-metals.
friction is less than sliding friction  August  Lab activities:  1. To study the first law of reflection  2. To study the nature of images formed by smooth curved surface  S.Sci  July Class activity:	of given solutions by using litmus paper.  November  Lab activities:  1. To observe the plant cell under a microscope (i.e onion peel cell)  2. To identify the parts of flower  ence  October  Class activity:	2.To show electric current flows in a closed circuit and stops in an open circuit  January  Lab activities:  1. To study the electrical conductivity of metals and non-metals.  December  Class activity:
friction is less than sliding friction  August  Lab activities:  1. To study the first law of reflection  2. To study the nature of images formed by smooth curved surface  S.Sci  July  Class activity:  1. To mark the location of	of given solutions by using litmus paper.  November  Lab activities:  1. To observe the plant cell under a microscope (i.e onion peel cell)  2. To identify the parts of flower  ence  October  Class activity:  1. To mark the world	2.To show electric current flows in a closed circuit and stops in an open circuit  January  Lab activities:  1. To study the electrical conductivity of metals and non-metals.  December  Class activity:  1. To mark different rates
friction is less than sliding friction  August  Lab activities:  1. To study the first law of reflection  2. To study the nature of images formed by smooth curved surface  S.Sci  July Class activity:  1. To mark the location of some important tribal	of given solutions by using litmus paper.  November  Lab activities:  1. To observe the plant cell under a microscope (i.e onion peel cell)  2. To identify the parts of flower  ence  October  Class activity:  1. To mark the world distribution of arable land	2.To show electric current flows in a closed circuit and stops in an open circuit  January  Lab activities:  1. To study the electrical conductivity of metals and non-metals.  December  Class activity:  1. To mark different rates of population growth of
friction is less than sliding friction  August  Lab activities:  1. To study the first law of reflection  2. To study the nature of images formed by smooth curved surface  S.Sci  July  Class activity:  1. To mark the location of	of given solutions by using litmus paper.  November  Lab activities:  1. To observe the plant cell under a microscope (i.e onion peel cell)  2. To identify the parts of flower  ence  October  Class activity:  1. To mark the world	2.To show electric current flows in a closed circuit and stops in an open circuit  January Lab activities:  1. To study the electrical conductivity of metals and non-metals.  December Class activity:  1. To mark different rates
	Eng  1. ASL 2. Poster making Presentation on woman empowerment  हिं  जुलाई - पोस्टर बनाएँ रिपोर्ट (प्रतिवेदन) अगस्त - कविता वाचन सितम्बर - अपिठत गद्यांश  संस्  जुलाई - कविता वाचन अगस्त - दोहा वाचन सितम्बर - अपिठत गद्यांश  Mathe  1. Angle sum property 2. Exterior angle property 3. Sum of co – interior angles is 180°	Usuly / August / SeptemberOctober / NovemberEnglish1. ASL 2. Poster making Presentation on woman empowerment1. Presentation on advantages and disadvantages of internet Essay writingहिंदीजुलाई - पोस्टर बनाएँ रिपोर्ट (प्रतिवेदन) अगस्त - कविता वाचन सितम्बर - अपठित गद्यांशअक्टूबर - आशुभाषण नवम्बर - स्लोगन लेखनपंस्कृतजुलाई - कविता वाचन सितम्बर - अपठित गद्यांशअक्टूबर - संवाद लेखन नवम्बर - श्लोक वाचनMathematics1. Angle sum property 2. Exterior angle property 3. Sum of co – interior angles is 180°1. Relations between diameter and circumference of circles 2. Area of circle 3. To gather information make bar graph, histogram and pie chartScienceJuly Lab activities: 1. To demonstrate theOctober Lab activities: 1. To classify materials as

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secularism	1. To mark the distribution	manufacturing regions	India
	of iron, copper and bauxite		January
	on world map		Class activity:
			1. To make a poster on
			wise use of public facilities
Computer Science			
April	July / August	October / November	December
Class activity:	Class activity:	Class activity:	Class activity:
1. Collect all photos of any	1. Create a table in Excel	1. Create a birthday card	1. Make a PowerPoint
of your family trip and	named student and	for your father in Krita	Presentation on Internet
make a movie by applying	perform all the excel	Software	services
various effect (software	functions, SUM, MAX,		2. Create a poster on any
windows movie maker)	MIN, COUNT & AVERAGE		designing app like Canva
May	and include chart for the		on "Tips to use Internet
Class activity:	same		Safely"
1. Design two web pages	2. On the basis of the		January
on the topic "Save	above question apply sort		Class activity:
Environment" & beautify	and filter functions who		1. Create a web page on
the page with the help of	scored less than 40 in total		the topic : My favourite
CSS			sports personalities. Use
			tags taught in the class to
			beautify your web page

## ACTIVITY PLANNER (2023 - 24)

Date & Month	Activities
29 April - 30 April 2023	Health Care Checkup
10 May 2023	Polling Day
12 May 2023	Health & Nutrition Day
07 July 2023	Oath Taking Ceremony
10 July –14 July 2023	Ecology week (VI – VIII)
20 July 2023	Maths Quiz (IX –XII)
14 Aug 2023	Independence Day Celebration
18 Aug 2023	Ad – Mad Show (Commerce Department – Class XI & XII)
19 Aug 2023	Annual Exhibition (IX –XII)
26 Aug 2023	Magnotsav Final 2023 (Offline) (VI – IX)
05 Sep 2023	Teacher's Day Celebration
08 Sep 2023	Social Science Quiz (VI - VIII)
30 Sep 2023	Summer Picnic ( VI – XII)
17 Oct 2023	Hindi Essay Writing Competition (VI to VIII)
30 Oct - 03 Nov 2023	Sports Week (VI – XII )
10 Nov 2023	Diwali Mela (Commerce Department (XI & XII) Rangoli Competition, Class Decoration Competition (VI – VIII)
14 Nov 2023	Science Quiz (IX-XII)
24 Nov 2023	Special Assembly (Guru Parv)
04-05 Dec 2023	Dental Care
20 Dec 2023	Poem Recitation (VI-VIII)
24 Dec 2023	Winter Carnival
25 Jan 2024	Republic Day Celebration
03 Feb 2024	Farewell Party (Class XII)
07 Feb 2024	Winter Picnic (VI-VIII)