



# **BRILLIANTS' CONVENT**

## **SR. SEC. SCHOOL**

WEST ENCLAVE, PITAMPURA, DELHI – 110034

RECOGNISED & AFFILIATED TO C.B.S.E.

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# **HANDBOOK FOR STUDENTS**

## **2026 – 2027**

### **CLASS XI**

**This Handbook belongs to**

**Name: .....**

**Class: ..... Section: ..... Roll No: .....**

**Class Teacher: .....**



## VISION

**Briliants' Convent** shall remain a Unique Educational Centre defined by its core values. With excellence in all our activities of instructing, 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

**Briliants' Convent** has developed a sustainable, innovative, 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 upto our motto of "Learn to Serve" .... serve for humanity.

# **INDEX**

<b>Sr. No.</b>	<b>Details</b>	<b>Page No.</b>
<b>1</b>	List of Holidays	4
<b>2</b>	System of Assessment, Syllabus Coverage & Grading Scale	5
<b>3</b>	Schedule of Examination	6 – 9
<b>4</b>	PTM + Examinations + Olympiad + Remedial Schedule	10
<b>5</b>	Recommended Books for Reading	11
<b>6</b>	Bulletin Board Plan	12
<b>7</b>	Assembly Plan	13 – 14
<b>8</b>	Academic Activities	15
<b>9</b>	Co – Scholastic Activity Plan	16
<b>10</b>	Monthly Plan	17 – 23
<b>11</b>	Activity Plan	24

## **LIST OF HOLIDAYS & VACATIONS**

<b>Date &amp; Month</b>	<b>Day</b>	<b>Occasion / Festival</b>
03 April 2026	Friday	Good Friday
14 April 2026	Tuesday	Ambedkar Jayanti
01 May 2026	Friday	Buddha Purnima
28 May 2026	Thursday	Eid-ul-Zuha*
26 June 2026	Friday	Muharram
15 August 2026	Saturday	Independence Day
26 August 2026	Wednesday	Eid-e-Milad*
28 August 2026	Friday	Raksha Bandhan
04 September 2026	Friday	Janmashtami
02 October 2026	Friday	Gandhi Jayanti
18 October 2026 – 20 October 2026	Sunday, Monday & Tuesday	Dussehra Holidays
26 October 2026	Monday	Maharishi Valmiki Jayanti
29 October 2026	Thursday	Karva Chauth
07 - 08 November 2026	Saturday – Sunday	Deepavali
09 November 2026	Monday	Govardhan Puja
10 / 11 November 2026	Tuesday / Wednesday	Bhai Dooj
24 November 2026	Tuesday	Guru Nanak Jayanti
25 December 2026	Friday	Christmas
14 January 2027	Thursday	Makar Sankranti
26 January 2027	Tuesday	Republic Day
06 March 2027	Saturday	Maha Shivratri
10 March 2027	Wednesday	Eid-ul-Fitr*
22 March 2027	Monday	Holi
26 March 2027	Friday	Good Friday

\* Subject to appearance of the moon

<b>SUMMER BREAK</b>	
<b>Students</b>	18 May 2026 – 30 June 2026
<b>Reopening of School</b>	01 July 2026
<b>Teachers</b>	30 May 2026 – 23 June 2026
<b>Re – Joining</b>	24 June 2026
<b>Reception / Office</b>	Open on all working days (Timings : 8:30 a.m. – 12:30 p.m.)
<b>WINTER BREAK</b>	
<b>Students</b>	30 December 2026 – 08 January 2027
<b>Reopening of School</b>	11 January 2027
<b>Teachers</b>	30 December 2026 – 04 January 2027
<b>Re – Joining</b>	05 January 2027
<b>Reception / Office</b>	31 December 2026 – 02 January 2027
<b>Reception / Office Re – Open</b>	04 January 2027

**SYSTEM OF ASSESSMENT**  
**TYPES OF ASSESSMENT AND MARKS DISTRIBUTION**

Maximum Marks per Subject	100
Types of Assessment	<ul style="list-style-type: none"> <li>• Internal Assessment</li> <li>• Year End Examination / Pre-Board Examination</li> <li>• School Based Assessment of Co – Scholastic Areas (Physical &amp; Health Education, Art Education Including Work Experience)</li> </ul>

**SCHOLASTIC AREA – PART A**  
**Term – Wise Weightage of Marks of Class XI**

Subjects & Type of Assessment	First Term Exam Max. Marks	Annual Examination Max. Marks	Total Marks
Subjects involving Practical	Theory – 20 Practical – 10	Theory – 50 Practical – 20	Theory – 70 Practical – 30
Subjects involving Project/ Internal Assessment	Theory – 30 Proj./ Int. Assess. – 10	Theory – 50 Proj./ Int. Assess. – 10	Theory – 80 Proj./ Int. Assess. – 20

**SYLLABUS COVERAGE**

Class	Special Examination	Unit Test 1	Term 1 Examination	Unit Test 2 / Pre Board I Examination	Year End / Pre Board II Examination
XI	--	Syllabus Covered Till Announcement of Test Date	Syllabus Covered Till Month of August	Syllabus Covered Till Announcement of Test Date	Entire syllabus
XII	Syllabus Covered Till Announcement of Test Date	Syllabus Covered Till Announcement of Test Date	Syllabus Covered Till Month of August	Entire syllabus	Entire syllabus

**GRADING SCALE**

**(Grades will be awarded as per the following Grading Scale:-)**

For Scholastic Area – Part A		For Co – Curricular Activities		For Co – Scholastic Area – Part B	
<b>Marking</b>	<b>Grade</b>	<b>S.No.</b>	<b>Activities</b>	<b>Grade</b>	<b>Activities</b>
91 – 100	A1	1	Work Education (Social, Economic, Welfare Activities)	A	Exemplary
81 – 90	A2	2	Art Education (Visual & Performing)	B	Proficient
71 – 80	B1	3	Physical & Health Education	C	Developing
61 – 70	B2			D	Emerging
51 – 60	C1			E	Beginner
41 – 50	C2				
33 – 40	D				
32 & Below	E (Failed)				

## **SCHEDULE OF EXAMINATION**

<b>SPECIAL EXAMINATION</b>		
<b>DATE &amp; DAY</b>	<b>X</b>	<b>XII</b>
24 June 2026 , Wednesday	S.Science	Maths / IP
25 June 2026 , Thursday	English	Physical Edu.
27 June 2026 , Saturday	Science	Bio. / CS / Eco.
29 June 2026 , Monday	Maths	Phy. / Accts. / Hindi
30 June 2026 , Tuesday	Computer	English
01 July 2026 , Wednesday	Hindi	Chem. /B.St. / Pol. Sci.

<b>PRE – MID / PERIODIC 1 / U.T 1</b>							
<b>DATE &amp; DAY</b>	<b>VI</b>	<b>VII</b>	<b>VIII</b>	<b>IX</b>	<b>X</b>	<b>XI</b>	<b>XII</b>
20 July 2026 , Monday	S.Science	Science	Maths	S.Science	Maths	Chem. /B.St. / Pol.Sci.	Bio. / CS / Eco.
21 July 2026 , Tuesday	Hindi	English	Sanskrit	Hindi	English	Physical Edu.	English
22 July 2026 , Wednesday	Science	Sanskrit	Hindi	Science	Computer	Phy. / Accts. / Hindi	Chem. / B.St. / Pol.Sci.
23 July 2026 , Thursday	English	Maths	S.Science	English	Science	English	Physical Edu.
24 July 2026 , Friday	Sanskrit	Hindi	English	Computer	Hindi	Bio. / CS / Eco.	Maths / IP
27 July 2026 , Monday	Maths	S.Science	Science	Maths	S.Science	Maths / IP	Phy. / Accts. / Hindi

**MID – TERM / 1<sup>st</sup> TERMINAL EXAMINATION**

<b>DATE &amp; DAY</b>	<b>VI</b>	<b>VII</b>	<b>VIII</b>	<b>IX</b>	<b>X</b>	<b>XI</b>	<b>XII</b>
09 September 2026, Wednesday	Computer	G.K	Art/ Reasoning & Aptitude	-	-	-	-
10 September 2026, Thursday	G.K	Art/ Reasoning & Aptitude	Computer	-	-	-	-
11 September 2026, Friday	Art/ Reasoning & Aptitude	Computer	G.K	-	-	-	-
17 September 2026, Thursday	S.Science	Science	Maths	S.Science	Maths	Chem. /B.St. / Pol. Sci.	Bio. / CS / Eco.
19 September 2026, Saturday	Hindi	English	Sanskrit	English	Computer	Physical Edu.	English
22 September 2026, Tuesday	Maths	S.Science	Science	Science	S.Science	Maths / IP	Phy. / Accts. / Hindi
24 September 2026, Thursday	English	Sanskrit	Hindi	Hindi	English	English	Physical Edu.
26 September 2026, Saturday	Sanskrit	Hindi	English	Computer	Hindi	Bio. / CS / Eco.	Chem. / B.St. / Pol.Sci.
29 September 2026, Tuesday	Science	Maths	S.Science	Maths	Science	Phy. / Accts. / Hindi	Maths / IP

<b>POST – MID / PERIODIC 2 / U.T 2</b>					
<b>DATE &amp; DAY</b>	<b>VI</b>	<b>VII</b>	<b>VIII</b>	<b>IX</b>	<b>XI</b>
16 November 2026, Monday	S.Science	Science	Maths	S.Science	Maths / IP
17 November 2026, Tuesday	Hindi	English	Sanskrit	English	Physical Edu.
18 November 2026, Wednesday	Sanskrit	Hindi	English	Computer	Chem. / B.St. / Pol.Sci.
19 November 2026, Thursday	English	Sanskrit	Hindi	Hindi	English
20 November 2026, Friday	Science	Maths	S.Science	Science	Bio. / CS / Eco.
23 November 2026, Monday	Maths	S.Science	Science	Maths	Phy. / Accts. / Hindi

<b>FIRST PRE - BOARD</b>			<b>SECOND PRE - BOARD</b>		
<b>DATE &amp; DAY</b>	<b>X</b>	<b>XII</b>	<b>DATE &amp; DAY</b>	<b>X</b>	<b>XII</b>
16 November 2026, Monday	S.Science	Maths / IP	06 January 2027, Wednesday	S.Science	Maths / IP
18 November 2026, Wednesday	English	Physical Edu.	07 January 2027, Thursday	Computer	English
20 November 2026, Friday	Computer	Chem. /B.St. / Pol.Sci.	08 January 2027, Friday	English	Bio. / CS / Eco.
23 November 2026, Monday	Maths	Phy. / Accts. / Hindi	11 January 2027, Monday	Maths	Phy. / Accts. / Hindi
25 November 2026, Wednesday	Hindi	English	12 January 2027, Tuesday	Hindi	Physical Edu.
27 November 2026, Friday	Science	Bio. / CS / Eco.	13 January 2027, Wednesday	Science	Chem. /B.St. / Pol.Sci.

<b>ANNUAL EXAMINATION</b>			
<b>DATE</b>	<b>VI</b>	<b>VII</b>	<b>VIII</b>
24 February 2027, Wednesday	G.K	Art/ Reasoning & Aptitude	Computer
25 February 2027, Thursday	Art/ Reasoning & Aptitude	Computer	G.K
26 February 2027, Friday	Computer	G.K	Art/ Reasoning & Aptitude
01 March 2027, Monday	Maths	S.Science	Science
03 March 2027, Wednesday	English	Hindi	Sanskrit
05 March 2027, Friday	Sanskrit	English	Hindi
08 March 2027, Monday	Science	Maths	S.Science
11 March 2027, Thursday	S.Science	Science	Maths
13 March 2027, Saturday	Hindi	Sanskrit	English
<b>ANNUAL EXAMINATION</b>			
<b>DATE</b>	<b>IX</b>	<b>XI</b>	
15 February 2027, Monday	S.Science	Maths / IP	
17 February 2027, Wednesday	Computer	Physical Education	
19 February 2027, Friday	Science	Bio. / CS / Eco.	
22 February 2027, Monday	Maths	Phy. / Accts. / Hindi	
24 February 2027, Wednesday	Hindi	English	
26 February 2027, Friday	English	Chem. / B.St. / Pol.Sci.	

## **PTM SCHEDULE**

<b>MONTH</b>	<b>CLASS</b>
May 2026	Class VI – XII
July 2026	Class XI & XII (Open House Meet)
August 2026	Class VI – XII
October 2026	Class VI – XII
December 2026	Class VI – XII
February 2027	Class VI – XII
March 2027	Class VI – XII

## **EXAMINATIONS**

<b>EXAMINATION</b>	<b>CLASSES</b>	<b>DATES</b>
Special Examination	X & XII	24 June 2026 – 01 July 2026
Pre – Mid Term	VI – XII	20 July 2026 – 27 July 2026
Mid – Term	VI – XII	09 September 2026 – 29 September 2026
Post – Mid Term	VI – IX & XI	16 November 2026 – 23 November 2026
Annual Examination	VI – VIII IX & XI	24 February 2027 – 13 March 2027 15 February 2027 – 26 February 2027
Pre – Board Exams I	X & XII	16 November 2026 – 27 November 2026
Pre – Board Exams II	X & XII	06 January 2027 – 13 January 2027

## **TENTATIVE DATES FOR OLYMPIAD**

<b>SNo.</b>	<b>Olympiad</b>	<b>First Date</b>	<b>Second Date</b>	<b>Last Date of Registration</b>
1	Quest Colouring Olympiad	15 July 2026	21 July 2026	06 July 2026
2	Hindi Vikas Sansthan	29 July 2026	-	22 July 2026
3	16 <sup>th</sup> International Commerce Olympiad	12 November 2026	-	09 October 2026
4	International Hindi Olympiad	06 August 2026	-	20 July 2026

## **OLYMPIADS**

**The schedule of examination is as under:**

<b>SOF - Olympiad</b>	<b>Date</b>	<b>ORANGE - Olympiad</b>	<b>Date</b>
SOF – IEO	27 October 2026	OGO – Science	29 October 2026
SOF – IGKO	03 November 2026	OGO – Mathematics	17 November 2026
SOF – ISSO	30 November 2026	OGO – Reasoning Aptitude	23 November 2026
SOF – ICSO	17 December 2026	OGO – Skill Education	25 November 2026

## **REMEDIAL CLASSES SCHEDULE**

**(TIMINGS 2:00 PM – 3:00 PM)**

<b>Days</b>	<b>Class VI-VIII</b>	<b>Class IX-X</b>	<b>Class XI-XII</b>
Monday	English	Maths	Phy. / Accts. / Hindi
Tuesday	Hindi	Social Science	Chem. / B.St. / Pol. Sci.
Wednesday	Maths	English	Bio. / CS / Eco.
Thursday	Science	Hindi	Maths / IP
Friday	Social Science	Science	English

## **RECOMMENDED BOOKS FOR READING**

<b>CLASS</b>	<b>BOOKS</b>
VI	Oliver Twist – Charles Dickens India Fascinating & Fun Facts – Vaijayanti Savant Tonpe India in Space – Ashish Verma The Enormouse Pearl Heist – Stilton Geronimo
VII	Great Expectations – Charles Dickens Virat Kohli Reliable Rebel – Ayaz Menon Growing up with Trees – Ruskin Bond Stories from Babu’s Life – Shankar Uma Joshi
VIII	Lost in Snow – Holly Webb The Bird with Golden Wings – Sudha Murthy MS Dhoni Captain Cool – Ayaz Menon A Visit to Kumbh – Anita Jain Bhatnagar
IX	Wise & Otherwise – Sudha Murthy The Great River Magic – Nandini Nayar Major Dhyanchand – Sanjay Dudhane Dear Father – Bhabendranath Saikia
X	Reignited Scientific Pathways to Brighter – A.P.J Abdul Kalam Lockdown – Tales (Bobby Ghatak) The Highway – Prashant Pathak Freedom Fighter Taty Tope – Indumati Sheore Rich Dad & Poor Dad – Robert T. Kyosaki
XI	Forever Friends – Charjee Bhatta Rage how Much Can a Person Hold Himself – Amrut Gaja Wada Three Days to Disaster – Deepa Aggarwal Krishna Deva Raya – Abhijeet Hiliyana
XII	Chanakya Neeti – Chanakya Sutra You Can Achieve More – Shiv Khera Gautam Buddha – Kaushal K Goyal Sachin Tendulkar – Ayaz Menon Who Will Cry When You Die – Robin Sharma

## **BULLETIN BOARD PLAN**

### **THEME – BRILLIANTIAN VALUES: BUILDING A BETTER WORLD**

<b>Month</b>	<b>GOAL / THEME</b>	<b>CLASS</b>	<b>SECTION</b>
<b>April</b>	Integrity: Choosing Honesty Always	VI – XII	A
			B
			C
<b>May</b>	Curiosity: Explore, Ask, Discover	VI – XII	A
			B
			C
<b>July</b>	Environmental Care: Protect Our Earth	VI – XII	A
			B
			C
<b>August</b>	Courage: Stand Strong for What is Right	VI – XII	A
			B
			C
<b>September</b>	Responsibility: Be Accountable	VI – XII	A
			B
			C
<b>October</b>	Respect: Value Every Individual	VI – XII	A
			B
			C
<b>November</b>	Kindness: Small Acts, Big Impact	VI – XII	A
			B
			C
<b>December</b>	Harmony: Living Together Peacefully	VI – XII	A
			B
			C
<b>January</b>	Determination: Keep Moving Forward	VI – XII	A
			B
			C
<b>February</b>	Effective Communication: Speak with Purpose	VI – XII	A
			B
			C

## **ASSEMBLY PLAN**

<b>DATE</b>	<b>DAY</b>	<b>CLASS</b>	<b>ASSEMBLY THEME</b>
02 April 2026	Thursday	X	WELCOME ASSEMBLY
08 April 2026	Wednesday	IX	WORLD HEALTH DAY
09 April 2026	Thursday	XII	GRATITUDE IN DAILY LIFE
15 April 2026	Wednesday	VII	LEADERSHIP & RESPONSIBILITY
16 April 2026	Thursday	VIII	WORLD HERITAGE DAY
22 April 2026	Wednesday	IX	SAVE EARTH (SPECIAL ASSEMBLY)
23 April 2026	Thursday	X	POWER OF POSITIVE THINKING
29 April 2026	Wednesday	XII	BALANCED DIET
30 April 2026	Thursday	VI	LABOUR DAY – RESPECT FOR ALL PROFESSIONS
06 May 2026	Wednesday	IX	OVERCOMING CHALLENGES
07 May 2026	Thursday	X	MOTHERS' DAY
02 July 2026	Thursday	VI	POWER OF KIND WORDS
08 July 2026	Wednesday	VII	SAY NO TO BULLYING
09 July 2026	Thursday	VIII	EQUAL OPPORTUNITIES FOR ALL
15 July 2026	Wednesday	IX	WATER CONSERVATION
16 July 2026	Thursday	X	TRUTH ALWAYS WINS
22 July 2026	Wednesday	XI	IMPORTANCE OF COOPERATION
23 July 2026	Thursday	XII	BUILDING STRONG FRIENDSHIPS
29 July 2026	Wednesday	VI	INTEGRITY MATTERS
30 July 2026	Thursday	VII	CYBER AWARENESS
05 August 2026	Wednesday	VIII	PATIENCE IS POWER
06 August 2026	Thursday	IX	HEALTHY LIFESTYLE CHOICES
12 August 2026	Wednesday	X	INDIA RISING TOWARDS EXCELLENCE
13 August 2026	Thursday	XI	INDEPENDENCE DAY
19 August 2026	Wednesday	XII	RESPECTING FAMILY VALUES
20 August 2026	Thursday	VI	WONDERS OF SCIENCE
27 August 2026	Thursday	VII	RESPONSIBLE CITIZENSHIP
02 September 2026	Wednesday	VIII	SETTING SMART GOALS
03 September 2026	Thursday	IX	TEACHERS' DAY
09 September 2026	Wednesday	X	IMPORTANCE OF EDUCATION

10 September 2026	Thursday	XI	STAYING POSITIVE
01 October 2026	Thursday	XII	GANDHI JAYANTI
07 October 2026	Wednesday	VI	PROTECT OUR ENVIRONMENT
08 October 2026	Thursday	VII	EMOTIONAL WELL-BEING
14 October 2026	Wednesday	VIII	BOOKS: OUR LIFELONG FRIENDS
15 October 2026	Thursday	IX	PROMOTING RESPONSIBLE HABITS
21 October 2026	Wednesday	X	YOGA FOR HARMONY AND HAPPINESS
22 October 2026	Thursday	XI	ROLE OF TECHNOLOGY IN OUR LIVES
28 October 2026	Wednesday	XII	RESPECT AND TOLERANCE
04 November 2026	Wednesday	VI	RULES FOR SUCCESS
05 November 2026	Thursday	VII	CREATIVE THINKING SKILLS
12 November 2026	Thursday	VIII	HARDWORK & SUCCESS
18 November 2026	Wednesday	IX	BEING A GLOBAL CITIZEN
19 November 2026	Thursday	X	POWER OF OPTIMISM
25 November 2026	Wednesday	XI	COURAGE IN DIFFICULT TIMES
26 November 2026	Thursday	VI	CONSTITUTION DAY: RIGHTS & DUTIES
02 December 2026	Wednesday	VII	TEAMWORK & COLLABORATION
03 December 2026	Thursday	VIII	RIGHTS AND RESPONSIBILITIES
09 December 2026	Wednesday	IX	COMMUNICATION SKILLS
10 December 2026	Thursday	X	RESPECT & RESPONSIBILITY
16 December 2026	Wednesday	XI	DIGITAL AWARENESS
17 December 2026	Thursday	VI	SHARING AND CARING
23 December 2026	Wednesday	VII	CHOICES SHAPE DESTINY
20 January 2027	Wednesday	VIII	VALUE OF HARDWORK
21 January 2027	Thursday	IX	LEADING WITH CONFIDENCE
27 January 2027	Wednesday	X	UNITY IN DIVERSITY
28 January 2027	Thursday	XI	MANAGING EXAM STRESS
03 February 2027	Wednesday	VI	THE POWER OF FOCUS
04 February 2027	Thursday	VII	REDUCE, REUSE, RECYCLE
10 February 2027	Wednesday	VIII	THE IMPORTANCE OF LISTENING
11 February 2027	Thursday	IX	MENTAL HEALTH MATTERS

## **ACADEMIC ACTIVITIES**

### **CBSE Activities :**

- Expression Series June 2026
- Budding Authors Programme September – November 2026
- National Reading Day June 2026
- Celebration of International Day of Yoga June 2026
- Aryabhata Ganit Challenge September – October 2026
- CBSE Reading Challenge August – October 2026
- CBSE Games Competition June – October 2026
- Heritage India Quiz July – December 2026
- Story Telling Competition September 2026
- Expression Series October 2026

### **Science Activities**

- CBSE Science Challenge July – August 2026
- Science Exhibition October 2026 – January 2027
- Nayi Udaan Magazine Quarterly

### **MVPP Exam Details (Issuance of Performa 'A')**

- MVPP Exam November 2026

### **Date of Examinations**

- MVPP Exam February 2027

### **Eco Club Activities :**

- Plastic Pollution Awareness April 2026
- Nature Visit, Workshop May 2026
- Sapling (Plantation Drive) July 2026
- Celebration of Eco week July 2026
- Zero Waste Campus August 2026
- Anti Cracker Campaign, Pledge October 2026
- Nukkad Natak November 2026
- Awareness Drives on Noise Pollution & Energy Conservation December 2026
- Workshops on 3 R's January 2027
- Nature Observation, Visits February 2027
- Water Conservation March 2027

## CO – SCHOLASTIC ACTIVITY PLAN

<b>Classes/ Themes</b>	<b>April Literary Canon</b>	<b>May Respecting Elders</b>	<b>July वसुंधरा</b>	<b>August जज़्बा-ए-वतन</b>
VI – VIII	<ul style="list-style-type: none"> <li>• Crossword Puzzle</li> <li>• Literary Run</li> <li>• English Poem Recitation Competition</li> </ul>	<ul style="list-style-type: none"> <li>• Poetry Recitation</li> <li>• Celebrating 'Wisdom' (Cards for Elders' wise advices)</li> </ul>	<ul style="list-style-type: none"> <li>• Poster Making Competition</li> <li>• Fancy Dress (Best Out of Waste)</li> <li>• Bookmark Making – Kalam's Vision</li> </ul>	<ul style="list-style-type: none"> <li>• Battle of Words (Extempore)</li> <li>• Patriotic Dance</li> </ul>
IX – XII	<ul style="list-style-type: none"> <li>• Crossword Puzzle</li> <li>• English Poetry Recitation</li> <li>• Talk Show</li> </ul>	<ul style="list-style-type: none"> <li>• Declamation</li> <li>• 'We owe you...' (Session by students for Parents/ elders)</li> </ul>	<ul style="list-style-type: none"> <li>• Plantation Drive</li> <li>• Just –a– minute</li> </ul>	<ul style="list-style-type: none"> <li>• Poetry Recitation</li> <li>• Folder designing – A tribute to Kalam</li> </ul>
Special Days	<ul style="list-style-type: none"> <li>• Shakespeare Day</li> <li>• ATL Community Day</li> <li>• Earth Week</li> </ul>	<ul style="list-style-type: none"> <li>• Labour's Day</li> <li>• Mother's Day</li> <li>• National Technology Day</li> </ul>	<ul style="list-style-type: none"> <li>• Holidays Homework Exhibition 'Prayas'</li> <li>• Math 2.0 Day</li> </ul>	<ul style="list-style-type: none"> <li>• Independence Day Celebration</li> </ul>
<b>Classes/ Themes</b>	<b>September Gratitude</b>	<b>October आनंदोत्सव</b>	<b>November धरोहर</b>	<b>December रूपदन</b>
VI – VIII	<ul style="list-style-type: none"> <li>• Grandiose Gratitude (Dance Competition)</li> <li>• Art Competition</li> </ul>	<ul style="list-style-type: none"> <li>• Mythological Masquerade (Ramp Show)</li> <li>• Instrumental Music Competition</li> </ul>	<ul style="list-style-type: none"> <li>• Cultural Food Fest</li> <li>• Sports Activities</li> <li>• Sci-Spell O Mania</li> </ul>	<ul style="list-style-type: none"> <li>• Care &amp; Share</li> <li>• Battle of Expressions (Famous plays on gender equality)</li> </ul>
IX – XII	<ul style="list-style-type: none"> <li>• Grateful Letters (Thanking the well wishers)</li> <li>• Art Competition</li> </ul>	<ul style="list-style-type: none"> <li>• Science Exhibition</li> <li>• Instrumental Music Competition</li> </ul>	<ul style="list-style-type: none"> <li>• Sports Activities</li> </ul>	<ul style="list-style-type: none"> <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 style="list-style-type: none"> <li>• Teachers' Day Celebration</li> <li>• हिंदी दिवस</li> </ul>	<ul style="list-style-type: none"> <li>• Diwali Celebration</li> </ul>	<ul style="list-style-type: none"> <li>• Children's Day</li> </ul>	<ul style="list-style-type: none"> <li>• Christmas Carnival</li> </ul>
<b>Classes/ Themes</b>	<b>January Rights and Duties</b>	<b>February Zest &amp; Zeal</b>		
VI – VIII	<ul style="list-style-type: none"> <li>• Debate</li> <li>• Quiz</li> </ul>	<ul style="list-style-type: none"> <li>• Spell Bee</li> <li>• Fancy Dress</li> </ul>		
IX – XII	<ul style="list-style-type: none"> <li>• Debate</li> <li>• Quiz</li> </ul>	<ul style="list-style-type: none"> <li>• Spell Bee</li> <li>• Movie Making Competition (Evolution of Indian Cultural Heritage)</li> <li>• Science Day'</li> </ul>		
Special Days	<ul style="list-style-type: none"> <li>• Martyrs' Day</li> </ul>	<ul style="list-style-type: none"> <li>• Science Day 'Science for People and People for Science'</li> </ul>		

# Monthly Plan

## TERM I

SUBJECTS	APRIL	MAY	JULY	AUGUST
<b>ENGLISH</b>	<p><b>Snapshots –</b> L-1 The Summer of the Beautiful white Horse</p> <p><b>Hornbill –</b> L-1 The Portrait of a Lady</p> <p><b>Reading –</b> Unseen Passage</p>	<p><b>Snapshots –</b> L-2 The Address</p> <p><b>Poetry –</b> P-1 A Photograph</p> <p><b>Reading –</b> Note Making</p>	<p><b>Hornbill –</b> L-2 "We are Not Afraid to Die....."</p> <p>L-3 Discovering Tut: The saga Continues</p> <p>P-3 The Voice of Rain</p> <p><b>Writing –</b> Poster Making</p>	<p><b>Snapshots –</b> L-5 Mother's Day</p> <p><b>Poetry –</b> P-2 The Laburnum Top</p> <p><b>Writing –</b> Speech writing</p>
<b>PHYSICS</b>	Ch-1 Units and measurement	Ch-2 Motion in a straight line Ch-3 Motion in a plane	Ch-4 Motion in a plane (Contd.) Ch-5 Laws of motion <u>Practical:</u> 1. To measure diameter of a small spherical/ cylindrical body and to measure internal diameter & depth of a given beaker/ calorimeter using Vernier callipers and hence find its volume. 2. To measure diameter of a given wire and thickness of a given sheet using screw gauge. 3. To determine radius of curvature of a given spherical surface by a spherometer. 4. To determine the mass of two different objects using a beam balance. <u>Activity:</u> 1. To make a paper scale of given least count eg. 0.2cm, 0.5cm	Ch-6 Work, energy & Power Ch-8 Gravitation
<b>CHEMISTRY</b>	Ch-1 Some basic concepts of chemistry <b>Practical –</b> A. Basic Laboratory Techniques	Ch- 2 Structure of Atom (Contd.) <b>Practical –</b> B .Characterization and Purification of Chemical Substances	Ch- 2 Structure of Atom (Contd.) Ch-3 Periodic Classification CH- 4 Chemical Bonding	Ch-4 Chemical Bonding (Contd.) Ch- 8 Redox Reactions

	<ol style="list-style-type: none"> <li>1. Cutting glass tube and glass rod</li> <li>2. Bending a glass tube</li> <li>3. Drawing out a glass jet</li> <li>4. Boring a cork</li> </ol>	<ol style="list-style-type: none"> <li>1. Determination of melting point of an organic compound.</li> <li>2. Determination of boiling point of an organic compound.</li> <li>3. Crystallization of impure sample of any one of the following: Alum, Copper Sulphate, Benzoic Acid.</li> </ol> <p><b>INVESTIGATORY PROJECTS</b></p> <p>Scientific investigations involving laboratory testing and collecting information from other Sources.</p> <p>A few suggested Projects</p> <p>Checking the bacterial contamination in drinking water by testing sulphide ion</p> <p>Study of the methods of purification of water</p> <p>Testing the hardness, presence of Iron, Fluoride, Chloride, etc., depending upon the Regional variation in drinking water and study of causes of presence of these ions</p> <p>Above permissible limit (if any).</p> <p>Investigation of the foaming capacity of different washing soaps and the effect of Addition of Sodium carbonate on it</p> <p>Study the acidity of different samples of tea leaves.</p> <p>Determination of the rate of evaporation of different liquids.</p> <p>Study the effect of acids and bases on the tensile strength of fibers.</p> <p>Study of acidity of fruit and vegetable juices.</p> <p>Note: Any other investigatory project, which involves about 10 periods of work, can be Chosen with the approval of the teacher.</p>	<p><b>Practical –</b></p> <p>C. Experiments based on pH</p> <ol style="list-style-type: none"> <li>1. Any one of the following experiments: <ul style="list-style-type: none"> <li>•Determination of pH of some solutions obtained from fruit juices, solution of known and varied concentrations of acids, bases and salts using pH paper or universal indicator.</li> </ul> </li> <li>2. Comparing the pH of solutions of strong and weak acids of same Concentration. Study the pH change in the titration of a strong base</li> </ol>	<p><b>Practical –</b></p> <p>E. Quantitative Estimation</p> <ol style="list-style-type: none"> <li>1. Using a mechanical balance/electronic balance.</li> <li>2. Preparation of standard solution of Oxalic acid.</li> <li>3. Determination of strength of a given solution of Sodium hydroxide by titrating it against standard solution of Oxalic acid.</li> <li>4. Preparation of standard solution of Sodium carbonate.</li> <li>5. Determination of strength of a given solution of hydrochloric acid by titrating it against standard Sodium Carbonate solution</li> </ol>
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<b>BIOLOGY</b>	Ch-5 Morphology of Flowering Plant <b>Practical:</b> 1. To study compound microscope 2. Different type of Inflorescence 3. Features of Frog 4. Preparation & Study of TS of Monocot & Dicot stem & root 5. Study of plasmolysis in epidermal peels 6. Study of distribution of stomata on upper and lower surface of leaf 7. Study of Mitosis	Ch-6 Anatomy of flowering plants Ch-7 Structural organization in Animal	Ch 8 Cell structure and its function	Ch-9 Biomolecules Ch-10 Cell Cycle <b>Practical and Spotting:</b> 1. Study of osmosis 2. Study of plasmolysis 3. Study of animal tissues 4. Study and Describe locally available common flowering plants 5. Study of specimens & identification with reasons. 6. Test for presence of urea in urine. 7. Test of presence of sugar in urine. 8. Test of presence of albumin in urine 9. Test of presence of Bile salts in urine
<b>MATHEMATICS</b>	Ch-1 Sets Ch-3 Trigonometry	Ch-5 Complex number	Ch-2 Relation & function Ch-6 Linear inequalities	Ch-12 Three dimensional coordinate geometry
<b>ACCOUNTANCY</b>	Ch-1 Introduction to Accounting Ch-2 Basic Accounting Terms Ch-3 Theory Base of Accounting, AS & IFRS Ch-4 Basis of Accounting	Ch-5 Accounting Equation Ch-6 Accounting Procedures – Rules of Debit & Credit Ch-7 Origin of Transactions – Source Documents & Preparations of Vouchers	Ch-8 Journal Ch-9 Ledger Ch-10 Special purpose Book 1 - Cash Book	Ch-11 Special purpose Book 2 – Other Books Ch-12 Accounting for GST Ch-13 Bank Reconciliation Statement Ch-14 Trial Balance
<b>ECONOMICS</b>	<b>Micro Economics</b> Ch-1 Introduction <b>Statistics for Economics</b> Ch-1 Introduction to Statistics	<b>Statistics for Economics</b> Ch-2 Collection of Data Ch-3 Census & Sample Method	<b>Micro Economics</b> Ch-2 Consumer's Equilibrium Ch-3 Demand Ch-4 Elasticity of Demand <b>Statistics for Economics</b> Ch-4 Organization of Data Ch-5 Presentation of Data Ch-6 Diagrammatic Presentation of Data	<b>Micro Economics</b> Ch-5 Production Function Ch-6 Cost <b>Statistics for Economics</b> Ch-7 Frequency Diagrams Ch-8 Arithmetic Line Graphs Ch-9 Arithmetic Mean Measures of Dispersion
<b>BUSINESS STUDIES</b>	Unit 1 – Nature and Purpose of Business	Unit 2- Forms of Business Organizations	Unit 3- Public, Private and Global Enterprises Unit 4- Business Services	Unit 5- Emerging Modes of Business
<b>POLITICAL SCIENCE</b>	Ch Constitution Ch Political Theory – An Introduction Ch Election & Representation	Ch Liberty Ch Equality Ch Justice	Ch The Legislature Ch Nationalism	Ch Executive Ch Federalism

<p><b>HINDI</b></p>	<p><u>अंतरा - काव्य -</u> पाठ 1 कबीरदास साहित्यिक परिचय (क) अरे इन दोहुन राह न पाई (ख) बालम आवो हमारे गेह रे पाठ 2 सूरदास साहित्यिक परिचय (क) खेलन में को काको गुसैया (ख) मुरली तऊ गुपालहिं भावति</p> <p><u>अंतरा - गद्य -</u> पाठ 1 प्रेमचन्द साहित्यिक परिचय ईदगाह पाठ 2 अमरकांत साहित्यिक परिचय दोपहर का भोजन</p> <p><u>सृजनात्मक लेखन -</u> समसामयिक विषय <u>पत्र के प्रकार -</u> औपचारिक तथा अनौपचारिक <u>व्यवहारिक लेखन -</u> प्रेस विज्ञापित अपठित गद्यांश एवं अपठित पद्यांश</p>	<p><u>अंतरा - काव्य -</u> पाठ 3 देव साहित्यिक परिचय 1. हँसी की चोट 2. सपना 3. दरबार</p> <p><u>अंतरा - गद्य -</u> पाठ 3 हरिशंकर परसाई साहित्यिक परिचय टॉर्च बेचने वाले पाठ 4 रांगेय राघव - साहित्यिक परिचय 'गूंगे'</p> <p><u>पत्र -</u> रोजगार संबंधी आवेदन पत्र <u>व्यवहारिक लेखन -</u> प्रतिवेदन पत्र परिपत्र कार्यसूची <u>अभिव्यक्ति और माध्यम</u> इकाई - 1 जनसंचार माध्यम और लेखन- जनसंचार माध्यम</p>	<p><u>अंतरा - गद्य -</u> पाठ 5 सुधा अरोड़ा (साहित्यिक परिचय) ज्योतिबा फुले</p> <p><u>निबंध -</u> <b>भारतीय संस्कृति पर्व से संबंधित</b> पत्र - संपादक के नाम (विविध विषय) अपठित गद्यांश, अपठित पद्यांश</p> <p><u>अभिव्यक्ति और माध्यम</u> इकाई - 1 जनसंचार माध्यम और लेखन - पत्रकारिता के विविध आयाम</p> <p><u>मौखिक परीक्षण</u> (श्रवण तथा वाचन कौशल) श्रवण - वर्णित या पठित सामग्री को सुनकर अर्थ ग्रहण करना, वार्तालाप करना, वाद विवाद, भाषण, कविता - पाठ आदि को सुनकर समझना, मूल्यांकन करना।</p>	<p><b>पुनरावृत्ति</b></p>
<p><b>PHYSICAL EDUCATION</b></p>	<p>Ch-1 Changing trends and career in physical education Ch-2 Olympic value education</p>	<p>Ch-5 Physical fitness, wellness &amp; lifestyle</p>	<p>Ch-4 Physical Education &amp; Sports for CWSN (Children with special needs - Divyang)</p>	<p>Ch-5 Yoga</p>
<p><b>INFORMATICS PRACTICES</b></p>	<p>Ch-1 Computer System Ch-2 Getting Started With Python</p>	<p>Ch-3 Python Fundamentals Ch-4 Data Handling</p>	<p>Ch-5 Flow of Control</p>	<p>Ch-8 Database Concepts Ch-9 Simple Queries in SQL</p>
<p><b>COMPUTER SCIENCE</b></p>	<p>Ch-1 Getting Started With Python Ch-2 Python Fundamentals</p>	<p>Ch-3 Data Handling Ch-12 Computer System Overview</p>	<p>Ch-4 Conditional &amp; Iterative Statements Ch-5 String Manipulation</p>	<p>Ch-7 List Manipulation Ch-9 Dictionaries</p>

**September** – Revision and First Terminal Examination

**TERM – II**

SUBJECTS	OCTOBER	NOVEMBER	DECEMBER	JANUARY
<b>ENGLISH</b>	<p><b>Poetry –</b> P-4 Childhood</p> <p><b>Writing –</b> Advertisements</p> <p><b>Grammar –</b> Clauses Re-ordering of Sentences</p>	<p><b>Snapshots –</b> L-7 Birth</p> <p><b>Hornbill –</b> L-7 The Adventure</p> <p><b>Poetry –</b> P-5 Father to Son</p> <p><b>Grammar –</b> Tenses</p>	<p><b>Snapshots –</b> L-8 The Tale of Melon City</p> <p><b>Hornbill –</b> L-8 Silk Road</p> <p><b>Writing –</b> Debate Writing</p>	<b>REVISION</b>
<b>PHYSICS</b>	<p>Ch-7 System of particles &amp; rotational motion Ch-9 Mechanical properties of solids</p> <p><b>Practical:</b> 1. To find the weight of a given body using parallelogram law of vectors. 2. Using a simple pendulum, plot its L-T<sup>2</sup> graph and use it to find the effective length of second's pendulum. 3. To study variation of time period of a simple pendulum of a given length by taking bobs of same size but different masses and interpret the result.</p> <p><b>Activity:</b> 1. To determine mass of a given body using a metre scale by principle of moments.</p>	<p>Ch-10 Mechanical properties of fluids Ch-11 Thermal properties of matter</p> <p><b>Practical:</b> 1. To study the relationship between force of limiting friction and normal reaction and to find the coefficient of friction between a block and a horizontal surface.</p> <p><b>Activity:</b> 1. To plot a graph for a given set of data, with proper choice of scales &amp; error bars.</p>	<p>Ch-12 Thermodynamics Ch-13 Kinetic theory</p>	<p>Ch-14 Oscillations Ch-15 Waves</p>
<b>CHEMISTRY</b>	<p>Ch-12 Organic Chemistry</p> <p><b>Practical:</b> 1. Study the shift in equilibrium between ferric ions and thiocyanate ions by increasing/decreasing the concentration of either of the ions. 2. Study the shift in equilibrium between [Co(H<sub>2</sub>O)<sub>6</sub>]<sup>2+</sup> and chloride ions by changing the concentration of either of the ions</p>	<p>Ch- 7 Thermodynamics Ch-13 Hydrocarbon (Contd.)</p> <p><b>Practical:</b> <b>Qualitative Analysis</b> 1. Determination of one anion and one cation in a given salt</p> <p><b>Cation:</b> Pb<sup>2+</sup>, Cu<sup>2+</sup>, As<sup>3+</sup>, Al<sup>3+</sup>, Fe<sup>3+</sup>, Mn<sup>2+</sup>, Zn<sup>2+</sup>, Ni<sup>2+</sup>, Ca<sup>2+</sup>, Sr<sup>2+</sup>, Ba<sup>2+</sup>, Mg<sup>2+</sup>, NH<sup>4+</sup></p> <p><b>Anions:</b> (CO<sub>3</sub>)<sup>2-</sup>, S<sup>2-</sup>, (SO<sub>3</sub>)<sup>2-</sup>, (NO<sub>2</sub>)<sup>-</sup>, (SO<sub>4</sub>)<sup>2-</sup>, Cl<sup>-</sup>, Br<sup>-</sup>, I<sup>-</sup>, (PO<sub>4</sub>)<sup>3-</sup>, (C<sub>2</sub>O<sub>4</sub>)<sup>2-</sup>, CH<sub>3</sub>COO<sup>-</sup>, NO<sub>3</sub><sup>-</sup> (Note: Insoluble salts excluded)</p>	<p>Ch- 7 Equilibrium+ Practice Revision Starts</p> <p><b>Practical:</b> 1. Detection of - Nitrogen, Sulphur, Chlorine in organic compounds</p>	<b>REVISION</b>

<b>BIOLOGY</b>	Ch-1 The living world Ch-2 Biological classification Ch-3 The plant kingdom <b>Practical:</b> 1. Paper chromatography 2. Bacteria, oscillatoria Spirogyra Rhizopus Mushroom Yeast Liverwort Moss Fern Pine 3. Features of amoeba, Hydra Liverfluke Ascaris leech shark Rohu Frog lizard pigeon and Rabbit	Ch-4 The animal Kingdom Ch-11 Photosynthesis in higher plants Ch-12 Respiration in Plants Ch-13 Plant growth & development	Ch-14 Breathing & exchange of gases Ch-15 Body Fluids and Circulation Ch-16 Excretory products and their elimination Ch-17 Locomotion & Movement Ch-18 Neural control & coordination Ch-19 Chemical Control & Coordination	<b>REVISION</b>
<b>MATHEMATICS</b>	Ch-7 Permutation & combination Ch-9 Sequence & Series	Ch-10 Straight line Ch-11 Conic section	Ch-13 Limits & derivative	Ch- 15 Statistics Ch-16 Probability
<b>ACCOUNTANCY</b>	Ch-15 Depreciation	Ch-16 Provision & Reserves Ch-17 Rectification of errors	Ch-18 Financial statement of sole proprietorship Ch-19 Adjustments in preparation of financial statements Ch-20 Accounts for Incomplete Records Single Entry System	<b>REVISION</b>
<b>ECONOMICS</b>	<b>Micro Economics</b> Ch-7 Revenue Ch-8 Producer Equilibrium Ch-9 Supply <b>Statistics for Economics</b> Ch-10 Median & Mode	<b>Micro Economics</b> Ch-10 Main Market Forms Ch-11 Price Determination <b>Statistics for Economics</b> Ch-11 Measures of Dispersion	<b>Statistics for Economics</b> Ch-12 Correlation Ch-13 Index Numbers	<b>REVISION</b>
<b>BUSINESS STUDIES</b>	Unit 6- Social responsibility of business and business ethics Unit 7- Sources of business finance	Unit 8- Small business Unit 9- Internal trade	Unit 10- International Trade	<b>REVISION</b>
<b>POLITICAL SCIENCE</b>	Ch Rights Ch Citizenship	Ch Judiciary Ch Local Government	Ch Secularism	<b>REVISION</b>

<p><b>HINDI</b></p>	<p><b>अंतरा - काव्य -</b> पाठ 4 सुमित्रानंदन पंत साहित्यिक परिचय संध्या के बाद</p> <p><b>अंतरा - गद्य -</b> पाठ-6 ओमप्रकाश बाल्मीकि साहित्यिक परिचय खानाबदोश</p> <p><b>सृजनात्मक लेखन -</b> आधुनिक विषयों से संबंधित। विद्यार्थी और युवा पीढ़ी से संबंधित साहित्य एवं समाज से संबंधित लोकोक्तियों पर आधारित</p> <p><b>पत्र -</b> औपचारिक पत्र (विविध विषय) अपठित गद्यांश, अपठित पद्यांश</p> <p>परियोजना कार्य</p>	<p><b>अंतरा - काव्य -</b> पाठ-5 महादेवी वर्मा साहित्यिक परिचय क) जाग तुझको दूर जाना</p> <p><b>सृजनात्मक लेखन</b> 1. डायरी लेखन की कला 2. कथा - पटकथा निबंध - नारी संबंधी विज्ञान संबंधी</p> <p>परियोजना कार्य</p>	<p><b>अंतरा - काव्य -</b> नागार्जुन - साहित्यिक परिचय पाठ-6 बादल को घिरते देखा है</p> <p><b>अंतरा - गद्य -</b> पाठ-7 पांडेय बेचन शर्मा 'उग्र' साहित्यिक परिचय उसकी माँ पाठ-8 भारतेन्दु हरिश्चन्द्र - साहित्यिक परिचय भारतवर्ष की उन्नति कैसे हो सकती है ?</p> <p><b>अंतराल</b> पाठ-1 मकबूल फिदा हुसैन हुसैन की कहानी अपनी ज़बानी</p> <p><b>निबंध -</b> <b>समस्या प्रधान</b></p> <p>व्यावहारिक लेखन कार्यालयी लेखन और प्रक्रिया</p>	<p><b>अंतरा - काव्य -</b> पाठ-7 श्रीकान्त वर्मा साहित्यिक परिचय हस्तक्षेप पाठ-8 धूमिल - साहित्यिक परिचय घर में वापसी</p> <p><b>अंतराल -</b> पाठ-2 विष्णु प्रभाकर.. आवाज़ मसीहा</p> <p><b>निबंध -</b> लोकोक्तियों पर आधारित, अपठित गद्यांश, अपठित पद्यांश</p> <p><b>अभिव्यक्ति और माध्यम</b> इकाई - 3. व्यावहारिक लेखन स्ववृत्त लेखन और रोजगार संबंधी</p> <p><b>आवेदन पत्र</b> <b>मौखिक परीक्षण (श्रवण तथा वाचन कौशल)</b> श्रवण - वर्णित या पठित सामग्री को सुनकर अर्थ ग्रहण करना, वार्तालाप करना, वाद विवाद, भाषण, कविता - पाठ आदि को सुनकर समझना, मूल्यांकन करना।</p>
<p><b>PHYSICAL EDUCATION</b></p>	<p>Ch-6 Test, measurement &amp; evaluation</p>	<p>Ch-8 Fundamentals of anatomy, physiology &amp; kinesiology in sports Ch-9 Psychology and sports</p>	<p>Ch-10 Training &amp; doping in sports</p>	<p><b>REVISION</b></p>
<p><b>INFORMATICS PRACTICES</b></p>	<p>Ch-6 List Manipulation Ch-7 Dictionaries</p>	<p>Ch-9 Table creation &amp; Data manipulation commands Ch-10 Emerging Trends</p>	<p><b>Revision</b></p>	<p><b>REVISION</b></p>
<p><b>COMPUTER SCIENCE</b></p>	<p>Ch-21 Cyber Safety</p>	<p>Ch-8 Tuples Ch-13 Data Representation</p>	<p>Ch-14 Understanding Sorting</p>	<p>Ch-22 Online Access and Computer Security</p>

**February & March** – Revision and Annual Examination

## ACTIVITY PLAN

Date & Month	Activities
09 May 2026	Earth Day/ Mother's Day Celebration
06 July 2026	Polling Day
06 –10 July 2026	Ecology Week (VI – XII)
14 July 2026	Maths & Science Quiz (IX –XII)
15 July 2026	Oath Taking Ceremony
14 August 2026	Independence Day Celebration
21 August 2026	The Battle of the Bards – A Literary Quiz
03 September 2026	Teacher's Day Celebration
01 October 2026	Summer Picnic (VI – XII)
16 October 2026	Shark Tank BCS (Commerce Department – Class XI & XII)
06 November 2026	Diwali Celebration (Rangoli Competition, Class Decoration Competition etc.)
23 November 2026	Special Assembly (Guru Parv)
26 – 27 November 2026	Health Care Checkup
25 December 2026	Winter Carnival / Exhibition
25 January 2027	Republic Day Celebration
30 January 2027	Farewell Party (Class XII)
15 March 2027	Winter Picnic (VI – VIII)