



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 X

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.

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LIST OF HOLIDAYS & VACATIONS

Date & Month	Day	Occasion / Festival
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

SUMMER BREAK	
Students	18 May 2026 – 30 June 2026
Reopening of School	01 July 2026
Teachers	30 May 2026 – 23 June 2026
Re – Joining	24 June 2026
Reception / Office	Open on all working days (Timings : 8:30 a.m. – 12:30 p.m.)
WINTER BREAK	
Students	30 December 2026 – 08 January 2027
Reopening of School	11 January 2027
Teachers	30 December 2026 – 04 January 2027
Re – Joining	05 January 2027
Reception / Office	31 December 2026 – 02 January 2027
Reception / Office Re – Open	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"> • Internal Assessment • Year End Examination / Pre-Board Examination • School Based Assessment of Co – Scholastic Areas (General Studies, Physical & Health Education, Discipline, Art Education Including Work Experience)
Marks Distribution	Internal Assessment : Year Assessment 20 : 80

COMPONENTS OF INTERNAL ASSESSMENT

Component	Assessment	Weightage
Periodic Assessment	Pen Paper Test	05
Multiple Assessment	Assessments through Activities like Quizzes, Oral Tests, Concept Map, Exit Cards, Visual Expression etc.	05
Portfolio + Art Integration	Classwork plus peer assessment, self assessment, achievements of student in the subject, reflections, narration, journals etc.	05
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	05

SCHOLASTIC AREA – PART A

Weightage of Marks:

Periodic Test (s)	Multiple Assessments	Portfolio	Subject Enrichment	Mid Term	Annual Exam	Total Marks
05	05	05	05	30	50	100

Note: 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

Scholastic Area – Part A

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 (Failed)

Co – Scholastic Area – Part B

The assessment structure and examinations comprise 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.

Co – Curricular Activities		Grading Scale for Co – Scholastic Area	
S.No.	Activities	Grade	Activities
1	Work Education (Social, Economic, Welfare Activities)	A	Exemplary
2	Art Education (Visual & Performing)	B	Proficient
3	Physical & Health Education	C	Developing
		D	Emerging
		E	Beginner

Discipline: Part B

The students will also be assessed for discipline which will be based on factors such as 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.

Criteria for Discipline		Grading scale for Discipline	
S.No.	Activities	Grade	Activities
1	Attendance	A	Outstanding
2	Sincerity	B	Very Good
3	Behaviour	C	Fair
4	Values		

SYLLABUS COVERAGE

Special Examination	Periodic Test 1	Mid Term Examination	Pre-Board I	Pre-Board II
Syllabus Covered Till Announcement of Test Date	Syllabus Covered Till Announcement of Test Date	Syllabus Covered Till Month of August	Entire Syllabus	

SCHEDULE OF EXAMINATION

SPECIAL EXAMINATION		
DATE & DAY	X	XII
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.

PRE – MID / PERIODIC 1 / U.T 1							
DATE & DAY	VI	VII	VIII	IX	X	XI	XII
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 / 1st TERMINAL EXAMINATION

DATE & DAY	VI	VII	VIII	IX	X	XI	XII
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

POST – MID / PERIODIC 2 / U.T 2					
DATE & DAY	VI	VII	VIII	IX	XI
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

FIRST PRE - BOARD			SECOND PRE - BOARD		
DATE & DAY	X	XII	DATE & DAY	X	XII
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.

ANNUAL EXAMINATION			
DATE	VI	VII	VIII
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
ANNUAL EXAMINATION			
DATE	IX	XI	
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

MONTH	CLASS
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

EXAMINATION	CLASSES	DATES
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

SNo.	Olympiad	First Date	Second Date	Last Date of Registration
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 th 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:

SOF - Olympiad	Date	ORANGE - Olympiad	Date
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)

Days	Class VI-VIII	Class IX-X	Class XI-XII
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

CLASS	BOOKS
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

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

ASSEMBLY PLAN

DATE	DAY	CLASS	ASSEMBLY THEME
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')

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|-------------|---------------|
| • 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

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

MONTHLY PLAN

TERM – I

SUBJECTS	APRIL	MAY	JULY	AUGUST
ENGLISH	<p>Literature First Flight L-1 A Letter to God L-2 Nelson Mandela: A Long Walk to Freedom Poetry P-1 Dust of Snow P-2 Fire and Ice P-3 A Tiger in the Zoo Footprints Without Feet L-1 A Triumph of Surgery Grammar Subject – Verb Concord, Tenses Reading Factual passages, Case Based passages</p>	<p>Literature First Flight L-3 Two stories About Flying L-4 From the Diary of Anne Frank Poetry P- 4 How to Tell Wild Animals P-5 The Ball Poem Foot Prints Without Feet L-2 The Thief’s Story L-3 The Midnight Visitor Writing Letter Writing (Enquiry & Order)</p>	<p>Literature First Flight L-7 Glimpses of India L-8 Mijbil the Otter Poetry P-6 Amanda! P-8 The Trees Foot Prints Without Feet L-4 A Question of Trust L-5 Footprints without Feet L-6 The Making of a Scientist Writing Letter Writing (Complaint & Editor) Grammar Reported Speech , Modals</p>	<p>Literature First Flight L-9 Madam Rides the Bus L-10 The Sermon at Benares Poetry P-9 Fog P- 10 The Tale of Custard the Dragon Foot Prints Without Feet L-7 The Necklace L-9 Bholi Grammar Determiners</p>
HINDI	<p>पाठ्यपुस्तक स्पर्श गद्य खंड – बड़े भाई साहब ततारा वामीरो कथा काव्य खंड – कबीर के दोहे रचनात्मक लेखन अनुच्छेद लेखन सूचना लेखन</p>	<p>पाठ्यपुस्तक स्पर्श गद्य खंड– अब कहाँ दूसरों के दुख से दुखी होने वाले काव्य खंड– मीरा के पद व्याकरण– मुहावरे , पदबंध , समास रचनात्मक लेखन पत्र लेखन (औपचारिक)</p>	<p>पाठ्यपुस्तक स्पर्श गद्य खंड – पतझड़ में टूटी पत्तियाँ काव्य खंड – तोप आत्मत्राण पर्वत प्रदेश में पावस रचनात्मक लेखन – विज्ञापन</p>	<p>पाठ्यपुस्तक स्पर्श गद्य खंड – कारतूस काव्य खंड – कर चले हम फिदा संचयन– हरिहर काका व्याकरण– वाक्य रूपांतरण रचनात्मक लेखन – लघु कथा लेखन</p>
MATHS	<p>Ch-13 Statistics Ch-14 Probability</p>	<p>Ch-2 Polynomials Ch-3 Pair of Linear Equations in Two Variables Ch-4 Quadratic Equations</p>	<p>Ch-5 Arithmetic Progression Ch-8 Introduction to Trigonometry Ch-9 Some Applications of Trigonometry</p>	<p>Ch-1 Real Numbers Ch-7 Coordinate Geometry</p>
SCIENCE	<p>Chemistry Ch-1 Chemical reactions and equations Physics Ch-10 Light Refraction & Reflection Biology Ch-5 life process Practical 1. To find pH of the following samples by using pH paper/ universal indicator:</p>	<p>Chemistry Ch-1 Chemical reactions and equations Ch-2 Acids, Bases & Salts Physics Ch-10 Light Refraction & Reflection (Contd.) Biology Ch-5 Life Processes (Contd.) Practical 1. To study the</p>	<p>Chemistry Ch-2 Acids, Bases & Salts (Contd.) Ch-3 Metals and Non Metals Physics Ch-12 Electricity Biology Ch-8 Heredity Practical 1. To observe the action of Zn, Fe, Cu and Al metals on the following</p>	<p>Chemistry Ch-3 Metals and Non Metals Ch-4 Carbon & Compounds (contd.) Physics Ch-11 Human Eye & Colourful World Ch-13 Magnetic effects of Electric current Biology Ch 7 How do Organisms Reproduce?</p>

	<p>(a) dilute Hydrochloric acid (b) dilute NaOH solution (c) dilute ethanoic acid solution (d) Lemon juice (e) Water (f) dilute sodium bicarbonate solution.</p> <p>2. To study the dependence of potential difference (V) across a resistor on the current (I) passing through it and determine its resistance. Also plot a graph between V and I.</p> <p>3. To prepare a temporary mount of leaf peel to show stomata.</p> <p>4. To show experimentally that carbon dioxide is given out during respiration.</p>	<p>properties of acids and bases (HCl and NaOH) by their reaction with: (a) litmus solution (blue/red) (b) zinc metal (c) solid sodium carbonate.</p> <p>2. To perform and observe the following reactions and classify them into: (a) combination reactions (b) decomposition reactions (c) displacement reaction (d) double displacement reactions: (i) action of water on quick lime. (ii) action of heat on ferrous sulphate crystals (iii) Iron nails kept in copper sulphate solution (iv) reaction between sodium sulphate and barium chloride solutions</p>	<p>salt solutions: (a) ZnSO₄(aq) (b) FeSO₄(aq) (c) CuSO₄(aq) (d) Al₂(SO₄)₃ (aq)</p> <p>2. To Study (i) Binary fission in Amoeba, (ii) Budding in yeast & hydra with the help of prepared slides.</p> <p>3. Identification of the different parts of an embryo of a dicot seed (Pea, gram or red kidney bean)</p>	<p>Practical</p> <p>1. To determine the equivalent resistance of two resistors when connected in series. 2. To determine the equivalent resistance of two resistors when connected in parallel. 3. To study the comparative cleaning capacity of a sample of soap in soft and hard water.</p>
S.SCIENCE	<p>Geography Ch-1 Resources & Development Political Science Ch-1 Power Sharing Economics Ch-1 Development Ch-2 Sectors of Indian Economy</p>	<p>History Ch-1 Rise of Nationalism in Europe Geography Ch-2 Forest & Wildlife Resources Political Science Ch-2 Federalism</p>	<p>History Ch-3 The making of a Global World Geography Ch-3 Water Resources Ch-4 Agriculture Political Science Ch-4 Gender Religion & Caste</p>	<p>History Ch-2 Nationalism in India Political Science Ch-6 Political Parties Ch-7 Outcomes of Democracy Economics Ch-3 Money & Credit</p>
COMPUTER	<p>Part A- Unit 1- Communication Skills-II Part B- Unit 1- Revisiting AI Project Cycle & Ethical Frameworks for AI Unit 2- Advanced Concepts of Modeling in AI</p>	<p>Part A- Unit 2- Self-Management Skills-II Part B- Unit 3- Evaluating Models Unit 7- Advance Python</p>	<p>Part A- Unit 3- ICT Skills-II Part B- Unit 4- Statistical Data Unit 6- NLP</p>	<p>Part A- Unit 4- Entrepreneurial Skills-II Unit 5- Green Skills-II Part B- Unit 5- Computer Vision</p>
ART	Page No. 5, 6 – 7, 8, 9, 10 – 11, 12 – 13	Page No. 14 – 15, 24 – 25, 28 – 29	Page No. 16 – 17, 18, 35, 36 – 37, 48	Page No. 22 – 23, 26 – 27, 28 – 29, 30 – 31
MUSIC & DANCE	Kathak basic introduction	Patriotic song	Shading with pen ink (composition), Still life	Nature scene, draw different season weather and do water colour

WORK EDUCATION	1. Class Decoration 2. Class Presentation	1. Preparing dusters from old cloth 2. Mock Interview	1. Workshop on Behavioural Technique 2. Workshop of Resume Writing	1. Debate on usage of internet 2. Counselling session on Techniques of Examination
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TERM – II

SUBJECTS	OCTOBER	NOVEMBER	DECEMBER	JANUARY
ENGLISH	<u>Literature</u> First Flight L-11 The proposal <u>Poetry</u> P-11 For Anne Gregory Foot Prints Without Feet L-10 The Book That Saved the Earth <u>Writing</u> Analytical paragraph	REVISION FOR PRE – BOARD EXAMINATION पुनरावृत्ति कार्य		
HINDI	<u>पाठ्यपुस्तक स्पर्श</u> <u>गद्य खंड-</u> डायरी का एक पन्ना तीसरी कसम के शिल्पकार: शैलेंद्र <u>काव्य खंड -</u> मनुष्यता <u>संचयन-</u> सपनों के से दिन टोपी शुक्ला <u>रचनात्मक लेखन -</u> ई-मेल लेखन			
MATHS	Ch-6 Triangles Ch-10 Circles Ch-11 Areas Related to Circles Ch-12 Surface Areas & Volumes			
SCIENCE	<u>Chemistry</u> Ch-4 Carbon & Compounds <u>Physics</u> Ch-11 Human Eye & Colourful World <u>Biology</u> Ch-6 Control & Coordination Ch-13 Our Environment <u>Practical</u> 1. To find the image distance for varying object distances in case of convex lens and draw corresponding ray diagrams to show the nature of image formed. 2. To determine the focal length of: (a) concave mirror (b) convex lens 3. To trace the path of a ray of light passing through a rectangular glass slab for different angles of incidence. Measure the angle of incidence, angle of refraction, angle of emergence and interpret the result.	REVISION FOR PRE – BOARD EXAMINATION		

S.SCIENCE	History Ch-5 Print Culture and the Modern World Geography Ch-5 Minerals & Energy Resource Ch-6 Manufacturing Industries Ch-7 Lifelines of National Economy Economics Ch-4 Globalization and the Indian Economy			
COMPUTER	Part B- Unit 6- Natural Language Processing			
ART	Page No. 19, 20, 21, 32 – 33, 38 – 39	REVISION		
MUSIC & DANCE	Patriotic song	Devotional song	Kathak tukda	Folk Patriotic Song Gayatri mantra on Harmonium
WORK EDUCATION	1. Activities related to environment awareness	1. Activities related to beautification of environment	1. Poster making 2. Visiting a nearby garden and writing the name of trees and plants there and uses of common trees.	1. Introduction to gardening and basic tools used in it

September – Revision and Mid – Term Examination

February & March – Revision and Pre – Board Examination

Subject Enrichment Activities

Term 1		Term 2
April / May	July / August / September	October
English		
1. Story Narration 2. Poem Recitation	1. Poster Making 2. Debate	1. Article Writing 2. Role Play
हिंदी		
अप्रैल – श्रवण व वाचन कौशल मई - परियोजना कार्य जुलाई – यात्रा वृत्तांत वाचन	अगस्त - कविता वाचन सितम्बर – पत्र लेखन	अक्टूबर – निबंध लेखन
Mathematics		
April/ May Lab activities: 1. To verify the conditions for consistency/ inconsistency for a pair of linear equations in 2 variables by graphical method. 2. To determine experimental probability of 1, 2, 3, 4, 5 or 6 by throwing a dice 500 times & compare them with their theoretical probabilities.	July Lab activities: 1. To find the sum of first n natural numbers. 2. To identify arithmetic progressions in some given list of numbers. 3. To find the height of a building using a clinometers. August Lab activities: 1. To verify distance formula through graphical method.	October Lab activities: 1. To obtain area of a circle experimentally. 2. To verify the formula for Volume of a cylinder. 3. To verify that lengths of tangents to a circle from some external point are equal. 4. To verify basic proportionality theorem
Science		
April Lab activities: 1. To find pH of the following samples by using pH paper/ universal indicator: (a) dilute Hydrochloric acid (b) dilute NaOH solution (c) dilute ethanoic acid solution (d) Lemon juice (e) Water (f) dilute sodium bicarbonate solution. 2. To study the dependence of potential difference (V) across a resistor on the current (I) passing through it and determine its resistance. Also plot a graph between V and I. 3. To prepare a temporary mount of leaf peel to show stomata. May Lab activities: 1. To study the properties of acids and bases (HCl and NaOH) by their reaction with: (a) litmus solution (blue/red) (b) zinc metal (c) solid sodium carbonate. 2. To perform and observe the following reactions and classify them into: (a) combination reactions (b)	July Lab activities: 1. To observe the action of Zn, Fe, Cu and Al metals on the following salt solutions: (a) $ZnSO_4(aq)$ (b) $FeSO_4(aq)$ (c) $CuSO_4(aq)$ (d) $Al_2(SO_4)_3(aq)$ 2. To study the following properties of acetic acid (ethanoic acid): (a) odour (b) solubility in water (c) effect on litmus (d) reaction with sodium bicarbonate. 3. To trace the path of the rays of light through a glass prism. August Lab activities: 1. To determine the equivalent resistance of two resistors when connected in series. 2. To determine the equivalent resistance of two resistors when connected in parallel. 3. To show experimentally that carbon dioxide is given out during respiration. 4. To study the comparative cleaning capacity of a sample of soap in soft and hard water.	October Lab activities: 1. To find the image distance for varying object distances in case of convex lens and draw corresponding ray diagrams to show the nature of image formed. 2. To determine the focal length of: (a) concave mirror (b) convex lens 3. To trace the path of a ray of light passing through a rectangular glass slab for different angles of incidence. Measure the angle of incidence, angle of refraction, angle of emergence and interpret the result.

decomposition reactions (c) displacement reaction (d) double displacement reactions: (i) action of water on quick lime. (ii) action of heat on ferrous sulphate crystals (iii) iron nails kept in copper sulphate solution (iv) reaction between sodium sulphate and barium chloride solutions.		
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S.Science

<p>April Class activity: Visit to Banks and money lenders / pawn brokers and discuss various activities that you have observed in banks in the class room.</p> <p>May Class activity: On an outline political map of India identify major soil types.</p>	<p>July Class activity: Locate and label the major Dams in India (Chapter-3 Water Resources). August Class activity: 1. Make a project on money and credit awareness of the role of financial institutions from the point of view of day to day life. 2. Make a poster on Water Pollution. September Class activity: On an outline map of India locate and label the States having Thermal and Nuclear Power Plants.</p>	<p>October Class activity: Chapter-7 Lifelines of National Economy On the political map of India mark the National Highways, major ports, International airports.</p>
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Computer Science

<p>April / May 1. Statistics Library</p> <p>July / August / September 1. Plotting Graphs: i. Line Chart ii. Bar Graph iii. Scatter Plot iv. Bubble Map</p>	<p>October 1. Reading CSV file and displaying 10 rows. 2. Reading an image and displaying it. 3. Reading an image and converting it into black and white.</p>
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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)