



# **D.M. PUBLIC SCHOOL**

**Parsia, Putki, Dhanbad 828116**

**Affiliated To C.B.S.E. New Delhi**

## **Academic Calendar**

**2026-27**

## ACADEMIC PLANNER 2026-27

<b>APRIL 2026</b>			
<b>DATE</b>	<b>DAY</b>	<b>EVENT</b>	<b>SECTION</b>
APR 01	WED	New Session Begins	ALL
APR 02	THU		
APR 03	FRI	GOOD FRIDAY	
APR 04	SAT		
APR 05	SUN	WEEKLY OFF	
APR 06	MON		
APR 07	TUE		
APR 08	WED		
APR 09	THU		
APR 10	FRI		
APR 11	SAT		
APR 12	SUN	WEEKLY OFF	
APR 13	MON	WEEKLY TEST	ALL
APR 14	TUE	AMBEDKAR JAYANTI	
APR 15	WED		
APR 16	THU	Inter house cricket match (class 6-8)	VI-XII
APR 17	FRI	WORLD HERITAGE DAY S.ST DEPARTMENT	VI-XII
APR 18	SAT	School Parliamentary Election	
APR 19	SUN	WEEKLY OFF	
APR 20	MON	WEEKLY TEST	
APR 21	TUE		
APR 22	WED	Hand Print	NUR-LKG
		Upcycled Planters	UKG
		EARTHDAY-ECOCLUB	VI-XII
APR 23	THU	Go-Green Slogan Writing	
APR 24	FRI		
APR 25	SAT	NO BAG DAY-MATHS DEPARTMENT	I-V
		NO BAGDAY-ENGLISH DEPARTMENT	
APR 26	SUN	WEEKLY OFF	
APR 27	MON	WEEKLY TEST	
APR 28	TUE		
APR 29	WED	Intra Class Reading Challenge	I-V
		RHYTHMS OF INDIA: Dance Parade	VI-XII
APR 30	THU		

**MAY 2026**

DATE	DAY	EVENT	SECTION
MAY 01	FRI	BUDHA PURNIMA	
MAY 02	SAT	FIRE DRILL BY SAFE CLUB	ALL
MAY 03	SUN	WEEKLY OFF	
MAY 04	MON	WEEKLY TEST	
MAY 05	TUE	Craft day	I-V
		Art day	VI-XII
MAY 06	WED		
MAY 07	THU		
MAY 08	FRI		
MAY 09	SAT	Investiture Ceremony	
MAY 10	SUN	WEEKLY OFF	
MAY 11	MON	WEEKLY TEST	
MAY 12	TUE		
MAY 13	WED	Solo song competition	ALL
MAY 14	THU		
MAY 15	FRI		NUR-V
MAY 16	SAT	SCIENCE EXPERIMENTS	III-V
MAY 17	SUN	WEEKLY OFF	
MAY 18	MON	Summer Vacation Starts	
MAY 19	TUE		
MAY 20	WED		
MAY 21	THU		
May 22	FRI		
MAY 23	SAT		
MAY 24	SUN	WEEKLY OFF	
MAY 25	MON		
MAY 26	TUE		
MAY 27	WED	EID-UL-AZHA (BAKRID)	
MAY 28	THU		
MAY 29	FRI		
MAY 30	SAT		
MAY 31	SUN	WEEKLY OFF	

**JUNE 2026**

DATE	DAY	EVENT	SECTION
JUN 01	MON		
JUN 02	TUE		
JUN 03	WED		
JUN 04	THU		
JUN 05	FRI		
JUN 06	SAT		
JUN 07	SUN	WEEKLY OFF	
JUN 08	MON		
JUN 09	TUE		
JUN 10	WED		
JUN 11	THU		
JUN 12	FRI		
JUN 13	SAT		
JUN 14	SUN	WEEKLY OFF	
JUN 15	MON		
JUN 16	TUE		
JUN 17	WED		
JUN 18	THU	School Re-open After Summer Vacation	
JUN 19	FRI		
JUN 20	SAT		
JUN 21	SUN	WEEKLY OFF	
JUN 22	MON		
JUN 23	TUE	INTERNATIONAL YOGA DAY	ALL
JUN 24	WED		
JUN 25	THU	Rhythm based workshop	VI-VIII
JUN 26	FRI	MUHARRAM	
JUN 27	SAT	NO BAG DAY-ENGLISH DEPARTMENT	ALL
JUN 28	SUN	WEEKLY OFF	
JUN 29	MON	WEEKLY TEST	
JUN 30	TUE		

## JULY 2026

DATE	DAY	EVENT	SECTION
JUL 01	WED	CHARACTER DRESS UP	I-II
JUL 02	THU		
JUL 03	FRI	Monsoon Safety & Fun	(PG TO UKG)
JUL 04	SAT		
JUL 05	SUN	WEEKLY OFF	
JUL 06	MON	WEEKLY TEST	
JUL 07	TUE	STORY TELLING COMPETITION-(3-5)	III-V
JUN 08	MON	GLOBAL FORGIVENESS DAY-SPECIAL ASSEMBLY	VI--XII
JUL 08	WED	Action Word Game	KG
JUL 09	THU		
JUL 10	FRI	Show & Tell Activity"	NUR-II
JUL 11	SAT	MONSOON CRAFT- PAPER BOATS & UMBRELLA	NUR-V
JUL 12	SUN	WEEKLY OFF	
JUL 13	MON	PT-I EXAM STARTS	ALL
JUL 14	TUE		
JUL 15	WED		
JUL 16	THU		
JUL 17	FRI		
JUL 18	SAT		
JUL 19	SUN	WEEKLY OFF	
JUL 20	MON		
JUL 21	TUE		
JUL 22	WED		
JUL 23	THU		
JUL 24	FRI	Water Conservation Day-	NUR-V
JUN 26	FRI	Interview an Elder	VI-XII
JUL 25	SAT	NO BAG DAY (S.ST DEPT.)	III-XII
JUL 26	SUN	WEEKLY OFF	
JUL 27	MON		
JUL 28	TUE		
JUL 29	WED		
JUL 30	THU		
JUL 31	FRI	NO BAG DAY-HINDI DEPARTMENT	NUR-V
		Dance Champion Class 6 to 12	VI-XII

**AUGUST 2026**

<b>DATE</b>	<b>DAY</b>	<b>EVENT</b>	<b>SECTION</b>
AUG 01	SAT	PT-I PTM	ALL
AUG 02	SUN	WEEKLY OFF	
AUG 03	MON	WEEKLY TEST	
AUG 04	TUE	National Flag & Symbol	
AUG 05	WED	ENGLISH EXTEMPORE-	
AUG 06	THU		
AUG 07	FRI	HIROSHIMA DAY-QUIZ	
JUN 08	MON	Inter House Poster Making	VI-XII
AUG 08	SAT	Hindi Elocution (3-5)	
AUG 09	SUN	WEEKLY OFF	
AUG 10	MON	WEEKLY TEST	
AUG 11	TUE	ENGLISH SPEECH COMPETITION	VI-XII
AUG 12	WED	Carrom Tournament (3-5)	
AUG 13	THU	PHYSICS QUIZ-PHYSICS DEPARTMENT	VI-XII
AUG 14	FRI	Patriotic Song Competition (Nur to V)	NUR-V
AUG 15	SAT	INDEPENDENCE DAY CELEBRATION	
AUG 16	SUN	WEEKLY OFF	
AUG 17	MON	WEEKLY TEST	
AUG 18	TUE		
AUG 19	WED	Motivational Seminar for Students	VI-XII
AUG 20	THU	WORLD PHOTOGRAPHY DAY-	VI-XII
AUG 21	FRI		
AUG 22	SAT	RAKHI MAKING COMPETITION	ALL
AUG 23	SUN	WEEKLY OFF	
AUG 24	MON	WEEKLY TEST	
AUG 25	TUE	RAKSHA BANDHAN	
AUG 26	WED	MILAD- UN- NABI	I-V
AUG 27	THU	CURIOUS MIND-ATL DEPARTMENT	VI-XII
AUG 28	FRI	English Elocution	
AUG 29	SAT	SPORTS DAY-Kabaddi match	IX-XII
AUG 30	SUN	WEEKLY OFF	
AUG 31	MON	WEEKLY TEST	

**SEPTEMBER 2026**

DATE	DAY	EVENT	SECTION
SEP 01	TUE		
SEP 02	WED		
SEP 03	THU	TEACHER ROLE PLAY	ALL
SEP 04	FRI	SHRI KRISHNA JANMASHTAMI	
SEP 05	SAT	Teacher's Day Celebration	ALL
SEP 06	SUN	WEEKLY OFF	
SEP 07	MON	WEEKLY TEST	
SEP 08	TUE	CREATIVE WRITING: STORY (ENG/HINDI)	I-V
		Inter house cricket match	
SEP 09	WED		
SEP 10	THU	MID – TERM EXAM STARTS	ALL
SEP 11	FRI		
SEP 12	SAT		
SEP 13	SUN	WEEKLY OFF	
SEP 14	MON		
SEP 15	TUE		
SEP 16	WED		
SEP 17	THU	VISWAKARMA POOJA	
SEP 18	FRI		
SEP 19	SAT	GRATITUDE DAY-	
SEP 20	SUN	WEEKLY OFF	
SEP 21	MON		
SEP 22	TUE	KARMA POOJA	
SEP 23	WED		
SEP 24	THU		
SEP 25	FRI		
SEP 26	SAT	Interhouse Kho Kho	VI-XII
SEP 27	SUN	WEEKLY OFF	
SEP 28	MON	WEEKLY TEST	
SEP 29	TUE		
SEP 30	WED		

**OCTOBER 2026**

<b>DATE</b>	<b>DAY</b>	<b>EVENT</b>	<b>SECTION</b>
OCT 01	THU	Debate	VI-XII
OCT 02	FRI	GANDHI JAYANTI	
OCT 03	SAT	MID – TERM PTM	ALL
OCT 04	SUN	WEEKLY OFF	
OCT 05	MON	WEEKLY TEST	
OCT 06	TUE		
OCT 07	WED		
OCT 08	THU	NO BAG DAY (S.ST DEPARTMENT)	VI-XII
OCT 09	FRI		
OCT 10	SAT	Folk song competition	ALL
OCT 11	SUN	WEEKLY OFF	
OCT 12	MON	WEEKLY TEST	
OCT 13	TUE		
OCT 14	WED		
OCT 15	THU		
OCT 16	FRI		
OCT 17	SAT	Drawing Competition	I-V
		MATHS QUIZ-MATHEMATICS DEPT.	VI-XII
OCT 18	SUN	WEEKLY OFF	
OCT 19	MON	DUSSEHRA HOLIDAY	
OCT 20	TUE	DUSSEHRA HOLIDAY	
OCT 21	WED	DUSSEHRA HOLIDAY	
OCT 22	THU	DUSSEHRA HOLIDAY	
OCT 23	FRI	DUSSEHRA HOLIDAY	
OCT 24	SAT	DUSSEHRA HOLIDAY	
OCT 25	SUN	WEEKLY OFF	
OCT 26	MON		
OCT 27	TUE		
OCT 28	WED	Chess tournament (class 6& 7)	VI-VIII
OCT 29	THU	interhouse football match (class 6-12)	VI-XII
OCT 30	FRI		
OCT 31	SAT	HINDI ELOCUTION-HINDI DEPARTMENT	I-V
		Bouquet Making Competition	VI-XII

**NOVEMBER 2026**

DATE	DAY	EVENT	SECTION
NOV 01	SUN	WEEKLY OFF	
NOV 02	MON	WEEKLY TEST	
NOV 03	TUE		
NOV 04	WED	ANNUAL SPORTS MEET	
NOV 05	THU		
NOV 06	FRI		
NOV 07	SAT	RETRO FASHION SHOW	NUR-II
		CLAY MODELLING	III-V
		DIWALI CRAFT DAY	VI-VIII
NOV 08	SUN	WEEKLY OFF	
NOV 09	MON	DIWALI HOLIDAY	
NOV 10	TUE	DIWALI HOLIDAY	
NOV 11	WED	DIWALI HOLIDAY	
NOV 12	THU	DIWALI HOLIDAY	
NOV 13	FRI	DIWALI HOLIDAY	
NOV 14	SAT	CHHATH PUJA	
NOV 15	SUN	WEEKLY OFF	
NOV 16	MON	CHHATH PUJA	
NOV 17	TUE	yoga day	ALL
NOV 18	WED	PT- II EXAM STARTS	ALL
NOV 19	THU	PRE- BOARD I STARTS	X & XII
NOV 20	FRI		
NOV 21	SAT		
NOV 22	SUN	WEEKLY OFF	
NOV 23	MON		
NOV 24	TUE	GURU NANAK JAYANTI	
NOV 25	WED		
NOV 26	THU		
NOV 27	FRI		
NOV 28	SAT		
NOV 29	SUN	WEEKLY OFF	
NOV 30	MON		

**DECEMBER 2026**

DATE	DAY	EVENT	SECTION
DEC 01	TUE		
DEC 02	WED		
DEC 03	THU		
DEC 04	FRI		
DEC 05	SAT	PT – II PTM	ALL
DEC 06	SUN	WEEKLY OFF	
DEC 07	MON	WEEKLY TEST	
DEC 08	TUE		
DEC 09	WED		
DEC 10	THU	HUMAN RIGHTS DAY-SPECIAL ASSEMBLY	VI-XII
DEC 11	FRI		
DEC 12	SAT	ANNUAL GATHERING	ALL
DEC 13	SUN	WEEKLY OFF	
DEC 14	MON	WEEKLY TEST	
DEC 15	TUE	PRE – BOARD II STARTS	X & XII
DEC 16	WED	WINTER CARNIVAL	
DEC 17	THU	NUMBER FUN ACTIVITY-	
DEC 18	FRI		
DEC 19	SAT		
DEC 20	SUN	WEEKLY OFF	
DEC 21	MON	WEEKLY TEST	
DEC 22	TUE		
DEC 23	WED	Charity Service	VI-XII
DEC 24	THU		
DEC 25	FRI	CHRISTMAS	
DEC 26	SAT	WINTER VACATION STARTS	
DEC 27	SUN	WEEKLY OFF	
DEC 28	MON		
DEC 29	TUE		
DEC 30	WED		
DEC 31	THU		

**JANUARY 2027**

DATE	DAY	EVENT	SECTION
JAN 01	FRI		
JAN 02	SAT		
JAN 03	SUN		
JAN 04	MON	WINTER VACATION ENDS	
JAN 05	TUE	PRE – BOARD III STARTS	X & XII
JAN 06	WED		
JAN 07	THU		
JAN 08	FRI		
JAN 09	SAT		
JAN 10	SUN	WEEKLY OFF	
JAN 11	MON	WEEKLY TEST	
JAN 12	TUE	Instrumental music workshop	III-VIII
JAN 13	WED		
JAN 14	THU	MAKAR SANKRANTI	
JAN 15	FRI		
JAN 16	SAT		
JAN 17	SUN	WEEKLY OFF	
JAN 18	MON	WEEKLY TEST	
JAN 19	TUE		
JAN 20	WED		
JAN 21	THU		
JAN 22	FRI		
JAN 23	SAT		
JAN 24	SUN	WEEKLY OFF	
JAN 25	MON		
JAN 26	TUE	REPUBLIC DAY CELEBRATION	ALL
JAN 27	WED		
JAN 28	THU		
JAN 29	FRI		
JAN 30	SAT		
JAN 31	SUN	WEEKLY OFF	

## FEBRUARY 2027

DATE	DAY	EVENT	SECTION
FEB 01	MON	WEEKLY TEST	
FEB 02	TUE		
FEB 03	WED		
FEB 04	THU		
FEB 05	FRI		
FEB 06	SAT	BASANT PANCHAMI	
FEB 07	SUN	WEEKLY OFF	
FEB 08	MON	WEEKLY TEST	
FEB 09	TUE		
FEB 10	WED		
FEB 11	THU	SANT RAVIDAS JAYANTI	
FEB 12	FRI		
FEB 13	SAT		
FEB 14	SUN	WEEKLY OFF	
FEB 15	MON		
FEB 16	TUE		
FEB 17	WED		
FEB 18	THU		
FEB 19	FRI		
FEB 20	SAT	MAHA SHIVARATRI	
FEB 21	SUN	WEEKLY OFF	
FEB 22	MON		
FEB 23	TUE		
FEB 24	WED		
FEB 25	THU		
FEB 26	FRI		
FEB 27	SAT	ANNUAL EXAM STARTS	ALL
FEB 28	SUN	WEEKLY OFF	



**MARCH 2027**

DATE	DAY	EVENT	SECTION
MAR 01	MON		
MAR 02	TUE		
MAR 03	WED		
MAR 04	THU		
MAR 05	FRI		
MAR 06	SAT		
MAR 07	SUN	WEEKLY OFF	
MAR 08	MON		
MAR 09	TUE	EID - UL - FITR	
MAR 10	WED		
MAR 11	THU		
MAR 12	FRI		
MAR 13	SAT		
MAR 14	SUN	WEEKLY OFF	
MAR 15	MON		
MAR 16	TUE		
MAR 17	WED		
MAR 18	THU		
MAR 19	FRI		
MAR 20	SAT		
MAR 21	SUN	WEEKLY OFF	
MAR 22	MON	HOLI	
MAR 23	TUE		
MAR 24	WED		
MAR 25	THU		
MAR 26	FRI		
MAR 27	SAT	ANNUAL EXAM PTM	ALL
MAR 28	SUN	WEEKLY OFF	
MAR 29	MON		
MAR 30	TUE		
MAR 31	WED		

# Art Integrated Activities 2026-27

## Class I

Subject	Topic	Activity
<b>English</b>	<b>Term I</b>	1. Make a colourful name board for your family on a cardboard and decorate it.
		2. Write the definitions of Verb, Adverb, Noun, and Pronoun with examples on a chart paper.
		3. Draw 5 vegetables and label it.
	<b>Term II</b>	1. Draw your favourite toy. Write the name of the toy. Colour it.
		2. Draw your favourite food. Write "I like" and the food name. Colour the food.
		3. Draw you and your friends. Write your friends' names. Colour your picture.
<b>Hindi</b>	<b>Term I</b>	1. हमारे घर के आस-पास बहुत से पेड़-पौधे होते हैं उनमें से औषधी वाले पौधों की सूची पत्तियों के साथ नाम सहित लिखें।
		2. 'फूलों' के माध्यम से पर्यायवाची शब्द को चार्ट पेपर पर प्रदर्शित करें।
		3. नदियों को प्रदूषित होने से बचाने के लिए क्या-क्या किया जा सकता है इस पर कुछ 10 वाक्य चित्र सहित लिखें।
	<b>Term II</b>	1. हम अपनी जरूरतों को पूरा करने के लिए विभिन्न संस्थाओं में हम जाते हैं ऐसे ही कुछ संस्थाओं के नाम चित्र सहित लिखें।
		2. हम '1 जनवरी' को नए साल के रूप में मनाते हैं। ऐसे ही कुछ महत्वपूर्ण दिवस जो हम स्कूलों में मनाते हैं उनके नाम दिनांक सहित लिखें।
		3. सेंटाक्लॉज का चित्र बनाइए और उसमें सुंदर सा रंग भरें।
<b>Mathematics</b>		1. Paste or draw the picture of 4 timings of a day – Morning, Noon, Evening and Night.
		2. Make a clock of cardboard and show your play time (5 O'clock).
	<b>Term I</b>	3. Paste or draw the picture of any 5 notes on A4 size sheet to show the currency.
	<b>Term II</b>	1. Paste or draw the picture of 4 timings of a day – Morning, Noon, Evening and Night.
		2. Make a clock of cardboard and show your play time (5 O'clock).
		3. Paste or draw the picture of any 5 notes on A4 size sheet to show the currency.
	<b>G.K.</b>	<b>Term I</b>
2. Draw or paste pictures of five junk food and five healthy food on a chart paper.		
3. Make any five outdoor games equipments with the help of clay and past it on a cardboard with labelling.		

	<b>Term II</b>	<ol style="list-style-type: none"> <li>1. Draw five national flags of India's neighbouring countries and it's symbol of currencies on a chart paper and label it.</li> <li>2. Make a model of a tree with the help of colourful paper cutting or colourful clay on a cardboard to show the fall season.</li> <li>3. Make a human body on a chart paper and label the sense organs.</li> </ol>
<b>AI</b>	<b>Term I</b>	<ol style="list-style-type: none"> <li>1. Ballon Car- Explore force and movement</li> <li>2. Straw Rocket – Learn about air pressure and motion</li> <li>3. Robo Hand – Learn how levers works</li> </ol>
	<b>Term II</b>	<ol style="list-style-type: none"> <li>1. Smile Test (mBlock AI) – Detect smiles using webcam</li> <li>2. Kaleidoscope- Create colorful symmetrical patterns.</li> <li>3. Keyword Recognition (mBlock) – Train a Voice command system.</li> </ol>



## Art Integrated Activities 2026-27

### Class 2

Subject	Topic	Activity
English	Term I	1. Draw or paste pictures of junk food and healthy food on a chart paper.
		2. Draw 3 action words (e.g., run, jump, read). Write sentences using these words. Colour the pictures.
		3. Draw your favourite season. Write 2 things you like about it. Colour the picture.
	Term II	1. Draw "Mother" on an A4 size page and write five sentences about her.
		2. Draw four animals on chart paper and write their characteristics.
		3. Make a photo frame of your family.
Hindi	Term I	1. साल के 12 महीनों के नाम हिन्दी व अंग्रेजी में 14 साइज़ पर लिखें।
		2. तेनालीराम की तरह बीरबल के किस्से भी बहुत महसूर हैं। बीरबल का कोई एक रोचक किस्सा और उनसे मिलने वाली सीख अपनी स्क्रेप बुक में चित्र सहित लिखें।
		3. एक पोस्टकार्ड बनाइए जिस पर आप अपनी माता जी को अपनी कुशलता व पढ़ाई के लिए एक पत्र लिखिए।
	Term II	1. हमें वातावरण को साफ-सुथरा रखने के लिए क्या-क्या करना चाहिए? इसके लिए कुछ दस उपाय लिखें।
		2. किन्हीं पाँच पशु-पक्षियों के चित्र चार्ट-पेपर पर बनाकर उनकी विशेषताओं को लिखिए।
		3. किन्हीं दस व्यायामों के चित्र एकत्रित करें और उनको स्क्रेप बुक पर लगाकर उनसे होने वाले लाभों को लिखें।
Mathematics	Term I	1. Make 3D shapes – Cube, Cone and Sphere by using colourful clay.
		2. Make an abacus stand by using clay and straws and cardboard stand.
		3. By using cardboard and decorative items make a beautiful clock.
	Term II	1. By using your thumb prints of different colours, show 2 multiplication with repeated addition.
		2. Make a beautiful flower pot by using cardboard to show the cylinder shape.
		3. Paste the picture of 4 seasons on A4 size sheet.
G.K.	Term I	1. Paste the cutouts of internal body organs of human body and label it.
		2. Create clay models of different types of fruits and vegetables and paste on a card board and label it.
		3. Draw and colour any five water animals on a chart paper and label it.
	Term I	1. Write the names of currencies from different countries and draw their symbols on a chart paper.
		2. Draw or paste any five wild animals on a chart paper and label it.
		3. Paste the pictures of different personalities of the music world on a chart paper and label their names.

AI	<b>Term I</b>	<ol style="list-style-type: none"><li>1. Learn how electricity flows through a closed path using conductive tape.</li><li>2. Explore potential and kinetic energy using rubber bands.</li><li>3. Create a robot using recyclable materials and motors.</li></ol>
	<b>Term II</b>	<ol style="list-style-type: none"><li>1. Study joint movements and create a straw-based robotic hand.</li><li>2. Create a chatbot using mBlock to interact with users.</li><li>3. Design a simple interactive game using coding block.</li></ol>

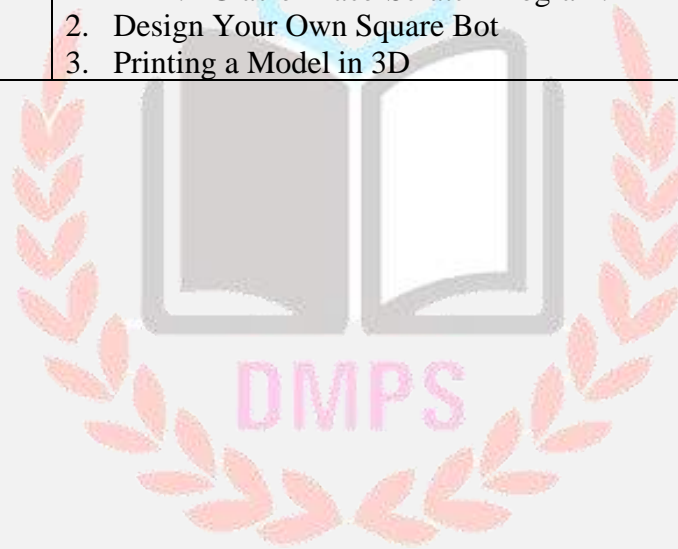


# Art Integrated Activities 2026-27

## Class 3

Subject	Topic	Activity
English	Term I	1. Write ten Indian states and their spoken languages on an A4 size page.
		2. Display a visual chart paper on the topic (Morning Time).
		3. Assign each student a letter of the alphabet. Ask them to draw pictures of items that begin with that letter (e.g., A for apple, B for boat). Students can decorate their letter creatively and present it to the class.
	Term II	1. Have students create a comic strip where two characters are having a conversation. They can draw the characters and write dialogue bubbles.
		2. Display antonyms using flowers on a chart paper.
		3. Ask students to think about their dream job and draw themselves doing that job (e.g., doctor, teacher, and astronaut). They should also write a few sentences describing why they want that job and what they will do in that role.
Hindi	Term I	1. भारतीय क्रिकेट टीम के वर्तमान खिलाड़ियों के चित्र एकत्रित करें व उनके नाम सहित एक कोलाज बनाइए।
		2. एक सुंदर सा मोर का चित्र बनाकर उसमें विलोम शब्द को प्रदर्शित कीजिए।
		3. 'प्रातः काल का दृश्य' चित्र के माध्यम से प्रस्तुत करें और उससे संबंधित एक कविता लिखें।
	Term II	1. अपने परिवार की फोटो एकत्रित करें और प्रत्येक व्यक्ति की दो-दो विशेषताएँ लिखकर फोटो एलबम बनाइए।
		2. कुछ भारतीय वैज्ञानिकों के चित्र चिपकाकर उनके द्वारा किए गए अविष्कारों के बारे में पता लगाइए और एक फोटो एलबम तैयार करें।
		3. मंगलयान के बारे में जानकारी चित्र सहित एकत्रित करें और स्क्रेप बुक में लिखें।
Mathematics	Term I	1. Make a wall hanging of Abacus by using wool and beads or clay.
		2. Show the given fractions (A whole, one-half, one-third and one-fourth) by drawing the picture of pizza on A4 size sheet.
		3. Make a beautiful clock by using cardboard and show the time of your choice.
	Term II	1. Make a puzzle cube by using cardboard and colour.
		2. Draw or paste the picture of 3 weathers (Summer, winter and monsoon).
		3. Make a candle on A4 size sheet by using the 7 pieces of shapes of Chinese puzzle.
Computer Science	Term I	1. Using cardboard, markers and other craft material, create a model of a computer system. Label the different hardware parts like the monitor, printer, keyboard etc.
		2. Make a poster on a chartpaper or A4 Sheet paper on topic "My Favourite Festival" and use atleast 3 formatting tools like font colour, bold and italic and bullets or centre alignment
		3. Draw 5 output and 5 input on Chart paper.
	Term II	1. Create some figure by using symbols like heart, circle and line on a A4 sheet or chart paper.
		2. Students have to draw a house step-wise like divide chartpaper into 4-5 part in first part draw a square in second part draw a triangle roof and so on.
		3. Make a poster on " Internet safety" on the chart paper.

<b>G.K.</b>	<b>Term I</b>	1. Draw road signs on the chart paper and label the names of the signs.
		2. make a first-aid box including all equipments.
		3. Draw or make a model of Solar System with the help of chart paper or clay in order.
	<b>Term II</b>	1. Draw a map of India on a chart paper with their states and capital.
		2. Make a model of your own home on a chart paper and paste the photos of your family members who lives in that home.
		3. Collect pictures of some sports persons from paper or magazine and paste it on a chart paper and write their name.
<b>E.V.S.</b>	<b>Term I</b>	<p>1. Make a human body with the help of clay on a cardboard and label it.</p> <p>2. Make a family tree of your own family by pasting the photographs of your own family members.</p>
	<b>Term II</b>	<p>1. Create a first-aid box with the help of cardboard and fill it with necessary clay models.</p> <p>2. Make a working model of rotation and revolution of earth around the sun.</p>
<b>AI</b>	<b>Term I</b>	<p>1. Make a Robot Rider</p> <p>2. Make a Robot Speedster</p> <p>3. Make a Robot Rotor Racer/Crane</p>
	<b>Term II</b>	<p>1. Glacier Race-Scratch Program.</p> <p>2. Design Your Own Square Bot</p> <p>3. Printing a Model in 3D</p>



# Art Integrated Activities 2026-27

## Class 4

Subject	Topic	Activity
<b>English</b>	<b>Term I</b>	<ol style="list-style-type: none"> <li>1. Make a chart of domestic animals and mention how they are helpful to us .</li> <li>2. Make a Colourful chart including the Comparative and Superlative forms of the Adjectives.</li> </ol>
	<b>Term II</b>	<ol style="list-style-type: none"> <li>1. Make a Poster on banning Plastic bags and using reusable paper bag , Jute Bags , Cloth Bags .</li> <li>2. After reading a story , students should select a character based on the description in the book . They can then write a short description of the character 's personality and traits.</li> </ol>
<b>Hindi</b>	<b>Term I</b>	1. वर्णमाला को चार्ट पेपर पर उसके विभाजित रूप के साथ प्रदर्शित करें।
		2. संज्ञा के सभी भेद के 5-5 उदाहरण चित्र के साथ चार्ट पेपर पर प्रदर्शित करें।
		3. पक्षियों के चित्र एकत्रित कर चार्ट पेपर पर लगाइए तथा उनके नीचे पक्षियों के नाम लिखिए।
	<b>Term II</b>	<ol style="list-style-type: none"> <li>1. मुहावरे की मछलियां चार्ट पेपर पर बनाइए।</li> <li>2. कबीरदास जी की भांति रहीम जी के दोहे भी बहुत प्रसिद्ध हैं। रहीम जी के कोई चार दोहे सुंदर अक्षरों में 14 साइज पेपर पर लिखें।</li> <li>3. "सौरमंडल" को चार्ट पेपर पर प्रदर्शित कीजिए।</li> </ol>
<b>Mathematics</b>	<b>Term I</b>	1. Make a standard six-sided die (cube). Cut a specific cube template using paper to fold squares, then assemble and mark the faces. For a traditional die, ensure that opposite faces add up to 7 (1 is opposite 6, 2 is opposite 5, and 3 is opposite 4).
		2. Symmetry in Traditional Designs: Research and reproduce patterns from traditional art forms like Rangoli or Madhubani, highlighting the mathematical principles of repetition and symmetry used in their creation.
	<b>Term II</b>	1. Make a still model and net of any solid shape. Choose a shape (like a cube or pyramid), identify its faces (e.g., 6 squares for a cube), draw these flat faces on paper or cardboard in an unfolded arrangement (the net), and then cut, fold, and tape them to form the 3D model, which demonstrates the shape's structure and how its 2D net unfolds.
		2. Find the number of rivers in each state of India (any 6 States). Represent the collected data through a pictograph.
<b>G.K.</b>	<b>Term I</b>	1. Prepare a report on biodiversity of different national parks. Include the pictures of important animals in each national park.
		2. Prepare a data base on Olympic medal winners from India. Include picture to make the presentation effective.
		3. Prepare a large poster to illustrate and label Saver Wonders of the World. Write facts and details about each wonder.
	<b>Term II</b>	1. Make a collage showing "My India" Draw or past picture of National flag, National animal, Famous monument. Write one line about each pictures.
		2. Make a Save Earth poster. Draw Earth with Trees, Water, and Animals. Write two slogans.
		3. Draw and colour three country flags. (India, Japan, France, Brazil, China)

<b>Computer Science</b>	<b>Term I</b>	1. Make a chart showing internal memory like ram ,rom and on the other side external memory on pen drive , CD ,etc on a chart paper
		2. Draw all the version of window on A4 sheet or chart paper
		3. Make any 5 shapes by using cardboard
	<b>Term II</b>	1. Write all the shortcut keys on the A4 sheet
		2. Draw a logo of MS powerpoint and component on chart paper
		3. Make traffic light by using cardboard
<b>E.V.S.</b>	<b>Term I</b>	1. Create the model of a "nutrient supermarket" using old boxes or paper plates, clay models of fruits and vegetables, pulses etc.
		2. Make an animal mask of an animal of your choice. Students can use paper plates and cardboards to form the base and features of the mask, such as ears, trunks, beaks, and stripes. The mask can be coloured using natural colours and then assembled by pasting the parts together.”
	<b>Term II</b>	1. Make a rotating disaster safety wheel using cardboard and chart paper and divide it into four sections (earthquake, flood, cyclone and drought). Each section must show one safety rule to be followed during the disaster.
		2. Make a poster on "My clean Earth". Write the slogans on the poster and draw the pictures based on the topic to make it more attractive.
<b>AI</b>	<b>Term I</b>	1. Falling Meteors Escape Game 2. Create Your Own Space Adventure Game. 3. Maze Runner Adventure.
	<b>Term II</b>	1. Fitbit Jr.- Step Activity Tracker (AI) 2. Air Motion Robo – Gesture Controlled Robot 3. Pocket Rover App – Bluetooth Controlled Robot



## Art Integrated Activities 2026-27

### Class 5

Subject	Topic	Activity
<b>English</b>	<b>Term I</b>	<ol style="list-style-type: none"> <li>1. India is a land of festival . Make a colourful Chart , depicting the major festival of India .</li> <li>2. Make a list of the trees / Plants Which are of medicinal value , Eg:- Neem , Tulsi, etc . Draw colourful pictures and write their benefits . Make a booklet of common household remedies .</li> <li>3. Read a poem and draw a picture showing the mood or theme of the poem.</li> </ol>
	<b>Term II</b>	<ol style="list-style-type: none"> <li>1. Make a colourful model of clown</li> <li>2. Make a scrapbook of your best childhood memories . You could put together cards, pictures, poems or anything else you wish to put .</li> <li>3. Read a story and Draw one character showing their qualities</li> </ol>
<b>Hindi</b>	<b>Term I</b>	1. वृक्षारोपण जीव-जंतुओं के जीवन के लिए आवश्यक है। वृक्षारोपण के उपयोग बताते हुए एक पोस्टर बनाइए।
		2. आपको कौन-सा खेल पसंद है? उस खेल के बारे में जानकारी एकत्रित कर एक कोलाज बनाइए।
		3. राजस्थान की प्रसिद्ध इमारतों के चित्र एकत्रित करके चार्ट पेपर पर लगाकर उनके नाम लिखिए।
	<b>Term II</b>	<ol style="list-style-type: none"> <li>1. किसी भी क्षेत्र में सफलता प्राप्त करने के लिए किसी भी व्यक्ति में कौन से गुण होने आवश्यक है? एक सूची तैयार कीजिए।</li> <li>2. सच्चाई और ईमानदारी से जुड़े कुछ आदर्श वाक्य 14 साइज पेपर पर रंगीन अक्षरों में लिखें।</li> <li>3. यात्रा के लोग समय काटने के लिए विभिन्न प्रकार के क्रियाकलाप करते हैं। उन क्रियाकलापों की सूची बनाइए।</li> </ol>
<b>Mathematics</b>	<b>Term I</b>	<ol style="list-style-type: none"> <li>1. Make a still model of a 3-layer (3×3) Rubik's cube using color papers.</li> <li>2. Collect ancient coins and create a captivating and informative display of it in a scrapbook.(Hint : include value of coin, year, material, etc.)</li> </ol>
	<b>Term II</b>	<ol style="list-style-type: none"> <li>1. Collect different shaped leaves from your neighbourhood (Minimum 3). Place these leaves on the grid paper. Trace the boundary of the leaves. Find the approximate area of these leaves.</li> <li>2. Draw a route map from your school to your home. Find how any angles are formed and identify the angles.</li> </ol>
		<b>Term I</b>
<b>G.K.</b>	<b>Term II</b>	1. Prepare a list of important Indian space scientist include their pictures, achievements and a wards.
		2. Prepare a list of traditional dresses of five states. Past relevant pictures.
		3.Create a large poster on 'Incredible India'.
<b>Computer Science</b>	<b>Term I</b>	1. Write generation of computer on A4 sheet.
		2. Draw the logo of Ms excel and also its components on chart paper.
		3. Make a poster on Air pollution by using different formatting icons of Ms powerpoint on the chart paper.

	<b>Term II</b>	<ol style="list-style-type: none"> <li>1. Make a flowchart that visually represent a typical morning routine from waking up to leaving for school by using different different symbols of flowchart on A4 sheet.</li> <li>2. Make a project file on 'will robots replace humans in the future'</li> <li>3. Draw or paste all the possible things that you can do on internet on chart paper.</li> </ol>	
<b>E.V.S.</b>	<b>Term I</b>	<ol style="list-style-type: none"> <li>1. "From Seed to Plate" Make a scrapbook showing the journey of a crop including different stages like sowing, ploughing, irrigation etc.</li> <li>2. Cut out pictures from magazines or draw images that illustrate good habits (washing hands) and bad habits (coughing without covering). Paste it on a chart to make a " Healthy vs. Unhealthy Habit Chart".</li> </ol>	
		<b>Term II</b>	<ol style="list-style-type: none"> <li>1. Make a small model to show one source of energy like solar, wind, or water energy. Use waste or easily available materials such as cardboard, paper, bottles, plastic spoons or sticks. You can make a windmill, a solar house, or a water wheel. Paste name labels on the model. Make your model neat and colourful.</li> <li>2. Make a model of the earth and divide it into two halves. Show clean earth on one side with trees, clean water, and animals, and polluted earth on the other side with garbage, smoke, and dirty water. Use waste or easily available materials such as cardboard, clay, paper, cotton, or plastic items and label both sides.</li> </ol>
	<b>AI</b>	<b>Term I</b>	<ol style="list-style-type: none"> <li>1. Pocket Calculator App.</li> <li>2. 3D name Keychain Design.</li> <li>3. Motor Driver Control With L298N</li> </ol>
		<b>Term II</b>	<ol style="list-style-type: none"> <li>1. Drone Aerodynamics Basics.</li> <li>2. Gesture Controlled Robot (AI)</li> <li>3. Voice Command Robot Assistant.</li> </ol>

DMPS

# Art Integrated Activities 2026-27

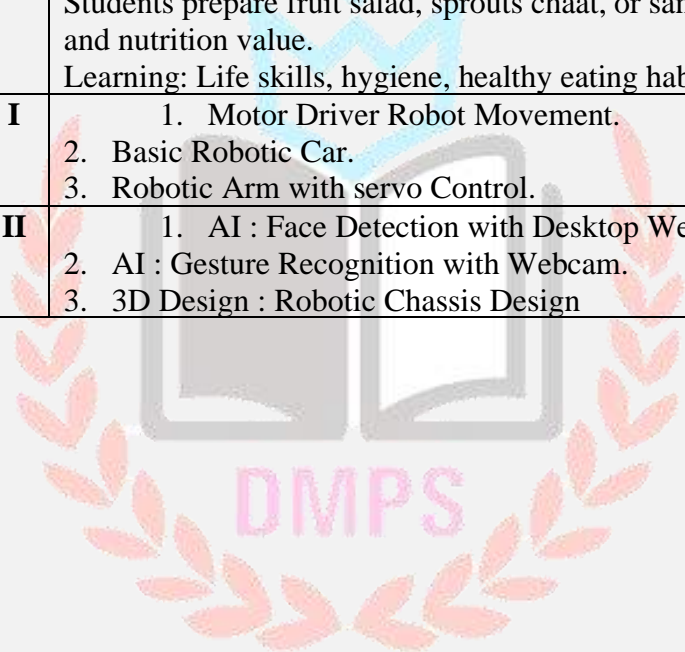
## Class 6

Subject	Topic	Activity
English	Term I	<ol style="list-style-type: none"><li>1. Write a short poem/article about your trip to a new place and how it was an unique experience.</li><li>2. Make a collage of the animals belonging to the 'cat family'.</li><li>3. Make a chart displaying the similes you have learnt along with pictures and also add some similes of your own.</li></ol>
	Term II	<ol style="list-style-type: none"><li>1. Write the names of any ten flowers. Draw/paste a picture of the flower you like the best. Use five adjectives to describe the flower.</li><li>2. Make a chart depicting do's and don'ts to keep the environment pollution free.</li><li>3. Paint the diyas and display these in an exhibition or in class during the festivals.</li></ol>
Hindi	Term I	<ol style="list-style-type: none"><li>1. मित्रता दिवस पर सुंदर कार्ड बनाते हुए मित्र की प्रशंसा में कुछ पंक्तियाँ लिखिए।</li><li>2. बदलते गाँव शीर्षक पर एक प्रोजेक्ट फाइल तैयार कीजिए।</li><li>3. किन्हीं पाँच क्रांतिकारियों के बारे में जानकारी एकत्र कर एक परियोजना कार्य तैयार कीजिए।</li></ol>
	Term II	<ol style="list-style-type: none"><li>1. वृक्षों के कटने से बचाने के लिए प्रभावी स्लोगन या नारे लिखिए।</li><li>2. 'कैशलेस लेन-देन' विषय पर अनुच्छेद लिखिए।</li><li>3. रहीम के किन्हीं पाँच दोहों का संकलन कर परियोजना कार्य तैयार कीजिए।</li></ol>
Sanskrit	Term I	<ol style="list-style-type: none"><li>1. अपने परिजनों के सहयोग से घर की 15 वस्तुओं के नाम लिंग के साथ लिखिए।</li><li>2. अपने 'माता-पिता' के प्रति श्रद्धा व्यक्त करने के लिए गीत का निर्माण अपनी भाषा में कीजिए।</li><li>3. चार्ट पेपर पर घड़ी का चित्र बनाएँ, उसमें रंगों को भरें और संस्कृत में समय लिखिए।</li></ol>
	Term II	<ol style="list-style-type: none"><li>1. 10 पुष्पों का चित्र बनाएँ, उनमें रंग भरें और उनके नाम संस्कृत में लिखिए।</li><li>2. एवरेस्ट-पर्वतारोहिणी अरुणिमा सिन्हा के बारे में दस वाक्य अपनी भाषा में लिखिए।</li><li>3. शरीर के अंगों का चित्र बनाएँ और उनका नाम संस्कृत में लिखिए।</li></ol>
Mathematics	Term I	<p>Observe patterns around you (tiles, clothes designs, staircase steps, etc.).</p> <p>Draw two real-life patterns on a chart paper and write the mathematical rule behind each pattern. Look around your classroom or home and identify five different angles (for example: corner of a table, clock hands, door frame). Draw them in your notebook and name the type of angle (acute, right, obtuse, or straight).</p> <p>Imagine your classroom has 30 students. Think of different ways the teacher can divide the students into equal groups for an activity. Write all the possible group sizes and identify the factors of 30.</p>
	Term II	<p>Create a small city layout using shapes like squares and rectangles (houses, playground, roads).</p> <ul style="list-style-type: none"><li>• Label the dimensions of at least three shapes.</li><li>• Find the perimeter and area of those shapes.</li><li>• Color and decorate the city creatively. Observe the weather conditions for 7 days (sunny, cloudy, rainy).</li></ul> <p>Record the information in a table and represent it using a pictograph.</p> <p>Observe three situations in daily life where fractions are used (for example sharing food, part of a chocolate, water in a bottle).</p>

		Draw each situation and write the fraction representing the part used or remaining.
Science	Term I	<ol style="list-style-type: none"> <li>Using iodine solution test for starch in different food items.</li> <li>Collect leaves from different plants and classify as parallel or reticulate venation.</li> <li>Perform an activity for separation of insoluble solids by the process of decantation.</li> </ol>
	Term II	<ol style="list-style-type: none"> <li>Prepare a simple electric circuit using cell bulb, wires and learn about closed and open circuit.</li> <li>Make a compass by floating a magnetized needle on water and learn direction finding.</li> <li>Create a mini water cycle using plastic wrap over a bowl of water kept in sunlight and learn about evaporation and condensation.</li> </ol>
Social Science	Term I	<p>Activity: 1</p> <ol style="list-style-type: none"> <li>Draw a freehand world map and label the five oceans and seven continents.</li> <li>Colour oceans in blue and continents in different colours.</li> <li>Write a paragraph on why the Pacific Ocean is called the largest ocean and how it impacts human life (trade, climate, disasters like tsunamis).</li> </ol> <p>Activity: 2</p> <ol style="list-style-type: none"> <li>Draw a timeline chart showing stages of early human life (Hunter-Gatherers → Discovery of Fire → Beginning of Farming → Settled Villages → Early Cities).           <ol style="list-style-type: none"> <li>Use simple sketches/icons (fire, hut, plough, wheel).</li> <li>Write a short note on how the discovery of fire changed human life (food, safety, warmth).</li> </ol> </li> </ol>
	Term II	<p>Activity: 1</p> <ul style="list-style-type: none"> <li>❖ Collect images or symbols of Vedic chanting, Buddha, Mahāvīra, tribal art, and folk traditions.</li> <li>❖ Draw a banyan tree on chart paper.</li> <li>❖ Paste or sketch the collected images on its roots and branches.           <ul style="list-style-type: none"> <li>▪ Roots = Vedas, Upanishads, Vedanta, Yoga.</li> <li>▪ Branches = Buddhism, Jainism, Folk &amp; Tribal traditions.</li> </ul> </li> <li>❖ Write a paragraph on how India's culture is like a tree — rooted in knowledge, branching into diversity.</li> </ul> <p>Activity: 2</p> <ul style="list-style-type: none"> <li>❖ Drawing Task: Draw a pyramid diagram showing the three tiers: Gram Panchayat (village), Panchayat Samiti (block), Zila Parishad (district).</li> <li>❖ Collection Task: Collect examples from your village/town (or from textbooks/newspapers) of projects handled by each tier (e.g., road repair by Gram Panchayat, irrigation project by Panchayat Samiti, district hospital by Zila Parishad).</li> </ul>
G.K.	Term I	<ol style="list-style-type: none"> <li>On an A4 sheet or chart paper, draw a simple outline of the human body. Label important organs such as the brain, heart, lungs, stomach, and kidneys. Use different colors to make the organs clear and attractive. Write one function of each organ beside it.</li> <li>On chart paper, draw a map of India. Mark the regions where classical languages such as Sanskrit, Tamil, Telugu, Kannada, Malayalam, and Odia developed. Use different colors or symbols for each language. Write one interesting fact about each language near the map.</li> <li>Prepare a colorful poster showing some important world sports events</li> </ol>

		such as the Olympic Games, FIFA World Cup, Cricket World Cup, and Wimbledon Championships. Write one or two lines about each event and draw symbols or logos related to the sports.
	<b>Term II</b>	<ol style="list-style-type: none"> <li>1. Create a creative scrapbook page about a natural wonder of your choice. You can use pictures from magazines, drawings, stickers, or colored paper. Arrange the elements in a unique design and decorate the page with borders or patterns. Add a few lines describing why it is called a wonder of nature.</li> <li>2. Collect small samples or pictures of common spices used in India such as cloves, cardamom, cinnamon, and pepper. Arrange them neatly in a small box, tray, or any creative container. Label each spice and write a short line about where it is used. Decorate the box to make it look attractive.</li> <li>3. Create a paper scroll or foldable booklet about a social reformer like Swami Vivekananda. Write short points about their life, work, and</li> </ol>
		contribution to society. Use drawings, borders, and symbols related to their work. Present it in a creative format.
<b>Computer Science</b>	<b>Term I</b>	1. Prepare a project file on “A day without technology” :Reality vs Digital World
		2. Illustrate a project file on “Computer timeline: Abacus to AP”.
		3. Make a project file on Python programming. <ul style="list-style-type: none"> <li>• Introduction</li> <li>• Installing Python</li> <li>• Python syntax</li> <li>• Variables</li> <li>• Python operators</li> <li>• errors in python</li> </ul>
	<b>Term II</b>	1. Prepare a project file on HTML <ul style="list-style-type: none"> <li>• Introduction</li> <li>• Tools used in HTML</li> <li>• Features of HTML</li> <li>• Tags, Elements, and Attributes</li> <li>• Creating an HTML document</li> <li>• Points to remember while writing HTML codes</li> </ul>
		2. Prepare a project file on AI. <ul style="list-style-type: none"> <li>• Introduction to AI</li> <li>• Dream smart home</li> <li>• Application of AI</li> <li>• Possibilities with AI</li> <li>• AI ethics</li> </ul>
		3. Illustrate a project file on Robotics <ul style="list-style-type: none"> <li>• Understanding robots</li> <li>• Evolution of robots</li> <li>• Classification of robots</li> <li>• Real world robots and their applications</li> </ul>
<b>Kaushal Bodh</b>	<b>Term I</b>	Project 1: School Kitchen Garden Activity: Grow One Vegetable/Herb in a Pot Students plant coriander/mint/spinach in a pot, water it regularly, and record growth for 2 weeks. Learning: Plant care, responsibility, basic gardening skills.
		Project 2: Biodiversity Register Activity: Observe and Record 5 Living Things in School Students list 5

		<p>plants/birds/insects seen in the school campus and note their name, colour, and place found.</p> <p>Learning: Observation skills, biodiversity awareness.</p>
		<p>Project 3: Maker Skills</p> <p>Activity: Make a Useful Item from Waste</p> <p>Students create a pen stand / book holder / toy using cardboard, bottles, or waste material.</p> <p>Learning: Creativity, tool handling, reuse of materials.</p>
	<b>Term II</b>	<p>Project 4: Animation and Games</p> <p>Activity: Draw a Storyboard of an Animation/Game Instead of coding, students draw 4–6 frames of a simple animation or game idea on paper (e.g., a moving ball or character).</p> <p>Learning: Logical sequencing, creativity, storytelling.</p>
		<p>Project 5: School Museum</p> <p>Activity: Bring and Describe One Family/Local Object Students bring a photo or drawing of an old coin, utensil, tool, or tradition and explain its use.</p> <p>Learning: Cultural awareness, communication skills.</p>
		<p>Project 6: Cooking Without Fire Activity: Prepare a Healthy No-Fire Dish</p> <p>Students prepare fruit salad, sprouts chaat, or sandwich and write ingredients and nutrition value.</p> <p>Learning: Life skills, hygiene, healthy eating habits.</p>
<b>AI</b>	<b>Term I</b>	<ol style="list-style-type: none"> <li>1. Motor Driver Robot Movement.</li> <li>2. Basic Robotic Car.</li> <li>3. Robotic Arm with servo Control.</li> </ol>
	<b>Term II</b>	<ol style="list-style-type: none"> <li>1. AI : Face Detection with Desktop Webcam</li> <li>2. AI : Gesture Recognition with Webcam.</li> <li>3. 3D Design : Robotic Chassis Design</li> </ol>



# Art Integrated Activities 2026-27

## Class 7

Subject	Topic	Activity
<b>English</b>	<b>Term I</b>	<p>1. Make a chart showing disabled-friendly modes of transport, for example low-floor buses etc., and write a few lines about these modes of transport.</p> <p>2. When did India host the Commonwealth Games? Find out which were the participating countries and where was this hosted? Make a model of the mascot for the Commonwealth Games and put it up in the class.</p>
	<b>Term II</b>	<p>1. Write a bio-sketch of Dr. APJ Abdul Kalam and make a chart with pictures.</p> <p>2. Make a Pictionary using all terms of humour like smile, guffaw etc., and include all the synonyms for these words. Illustrate these 'Smiling words' appropriately.</p>
<b>Hindi</b>	<b>Term I</b>	<p>1 किसी प्रिय त्योहार की व्याख्या करते हुए परियोजना कार्य तैयार कीजिए।</p> <p>2 'जल है तो कल है।' विषय को चित्र के माध्यम से व्यक्त कीजिए।</p> <p>3 भारतवर्ष के वर्तमान प्रधानमंत्री का चित्र एक चार्ट पेपर पर चिपकाइए तथा उनके जीवन से जुड़े विशेष तथ्यों का भी उल्लेख कीजिए।</p>
	<b>Term II</b>	<p>1 कुछ भारतीय वीरांगनाओं के चित्र एकत्रित कर परियोजना कार्य तैयार कीजिए।</p> <p>2 विशेषण के सभी भेदों को स्पष्ट करते हुए एक रचनात्मक कार्य तैयार कीजिए।</p> <p>3 शब्द-भंडार का समावेश करती हुई एक डायरी तैयार कीजिए।</p>
<b>Sanskrit</b>	<b>Term I</b>	<p>1 वर्णों के उच्चारण-स्थान पाणिनीय-शिक्षा सूत्र को चार्ट पेपर पर प्रस्तुत करें।</p> <p>2 माता-पिता के साथ चर्चा करके अपनी दिनचर्या को संस्कृत में लिखिए।</p> <p>3 A4 सीट पर पण्डिता रामाबाई का चित्र बनाएँ।</p>
	<b>Term II</b>	<p>1 'संकल्पः सिद्धिदायकः' चित्र के माध्यम से प्रस्तुत करें।</p> <p>2 भारत के राष्ट्रीय चिन्हों को चित्र के माध्यम से प्रस्तुत कीजिए।</p> <p>3 'समवयो हि दुर्जयः' कहानी को चित्र के द्वारा प्रस्तुत कीजिए।</p>
<b>Mathematics</b>	<b>Term I</b>	<ol style="list-style-type: none"> <li>Students use actual census data from Indian cities to compare large numbers.</li> <li>Use of green and red tokens/ buttons of black and white colours to visualize addition, subtraction and multiplication of integers.</li> <li>Students measure their friends upper and lower arm lengths in units and tenths to calculate the total arm length of arm.</li> <li>Students attempt to replicate a triangular shape by minimal measurements needed to ensure an exact copy.</li> </ol>
	<b>Term II</b>	<ol style="list-style-type: none"> <li>Students fold square sheets of paper to create creases that demonstrate parallel and perpendicular lines.</li> </ol>

		<ol style="list-style-type: none"> <li>Students express small weights of spices as decimal kilograms and calculate costs based on weight.</li> <li><b>Ramanujan Magic Square:</b> Create a 4x4 grid where the sum of numbers in every row, column, and perpendicular lines.</li> <li>Using paper-cut triangles to form altitudes through folding and justifying why the crease is perpendicular to the base.</li> <li>Recreating traditional Indian method using a rope compass to construct perpendicular bisectors on the ground.</li> </ol>
Science	Term I	1. Take a sheet of paper. Draw a spiral on it, cut out the paper, along the line. Suspend the paper, above a candle flame, observe what happens? Explain.
		2. Prepare a model showing mechanism of breathing in human being using plastic bottle, balloons and straw or pipe.
		3. Make a diagram of sections of human heart on a chart.
	Term II	<ol style="list-style-type: none"> <li>Make a model of sand clock which measure a time interval of 2 minutes.</li> <li>Find out about different blood groups and their importance.</li> </ol>
Social Science	Term I	<p>Activity 1:</p> <ul style="list-style-type: none"> <li>❖ Draw an outline map of India.</li> <li>❖ Mark and colour the regions ruled by the Cholas, Palas, Rashtrakutas, Gurjara-Pratiharas, and Chahamanas.</li> <li>❖ Collect one fact about each dynasty (e.g., a famous ruler, temple, or battle) from your textbook.</li> <li>❖ Write one sentence for each dynasty explaining why it was important.</li> </ul> <p>Activity 2:</p> <ul style="list-style-type: none"> <li>❖ Draw two side-by-side sketches: <ul style="list-style-type: none"> <li>● Amazon Basin → rainforest trees, toucan, river, tribal hut.</li> <li>● Ganga-Brahmaputra Basin → paddy fields, tea garden, rhinoceros, city on the riverbank.</li> </ul> </li> <li>❖ Collect names and images of crops and animals from each basin.</li> <li>❖ Write 3–4 sentences comparing how people live in these two regions (food, farming, houses).</li> </ul>
	Term II	<p>Activity: 1</p> <ul style="list-style-type: none"> <li>❖ Create a poster with two halves:</li> </ul>

		<ul style="list-style-type: none"> <li>• Left side → Inequality in daily life (e.g., Dalit child denied entry, disabled student facing stairs).</li> <li>• Right side → Equality guaranteed by the Constitution (Article 15, Midday Meal Scheme, Disability Act).</li> </ul> <ul style="list-style-type: none"> <li>❖ Collect one real-life example of inequality from newspapers or your locality.</li> <li>❖ Write 5–6 sentences explaining how the Constitution or government schemes try to address this inequality.</li> </ul> <p>Activity: 2</p> <ul style="list-style-type: none"> <li>❖ Draw a world map and shade the major vegetation zones (Equatorial forests, Tropical grasslands, Temperate forests, Deserts, Polar regions). (a) Use green for forests, yellow for grasslands, brown for deserts, white for polar regions.</li> <li>❖ Explain how vegetation zones influence human activities like farming, settlement, and trade. (life of people and animals)</li> </ul>
<b>G.K.</b>	<b>Term I</b>	<ol style="list-style-type: none"> <li>1. Why are sobriquets given to famous personalities? Choose any three personalities and explain the reason behind their titles.</li> <li>2. India has many regional languages spoken in different states. Write the names of at least five Indian languages such as Hindi, Tamil, Bengali, Telugu, or Marathi and mention the states where they are commonly spoken. After that, identify the global language (English) and explain why it is considered a global language. Students should present this information creatively in the form of a chart showing Indian languages and the role of English in connecting people around the world.</li> <li>3. Many international organizations work for peace, health, and cooperation around the world. Identify the headquarters of organizations such as United Nations, World Health Organization, and UNICEF. Write the city where each organization is located and explain its main purpose.</li> </ol>
	<b>Term II</b>	<ol style="list-style-type: none"> <li>1. Computers have changed a lot over time. Identify the different stages in the development of computers from early machines to modern computers. Write how computers have become faster and more useful in today's digital world.</li> </ol>

		<p>2. Different national parks protect different wildlife species. Choose any one national park and find out which animals live there. Write about at least three animals and explain why that park is important for their protection.</p> <p>3. Our body needs vitamins and minerals to stay healthy. Identify different nutrients such as iron, iodine, and vitamins and explain what happens when the body does not get enough of them. You may include diseases like Anemia.</p>
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<b>Computer Science</b>	<b>Term I</b>	1. Prepare a project file on “A day without technology” :Reality vs Digital World
		2. Illustrate a project file on “Computer timeline: Abacus to AI”.
		3. Make a project file on Python programming. <ul style="list-style-type: none"> <li>• Introduction</li> <li>• Installing Python</li> <li>• Python syntax</li> <li>• Variables</li> <li>• Python operators</li> <li>errors in python</li> </ul>
	<b>Term II</b>	1. Prepare a project file on HTML <ul style="list-style-type: none"> <li>• Introduction</li> <li>• Tools used in HTML</li> <li>• Features of HTML</li> <li>• Tags, Elements, and Attributes</li> <li>• Creating an HTML document</li> </ul> Points to remember while writing HTML codes
		2. Prepare a project file on AI. <ul style="list-style-type: none"> <li>• Introduction to AI</li> <li>• Dream smart home</li> <li>• Application of AI</li> <li>• Possibilities with AI</li> </ul> AI ethics
		3. Illustrate a project file on Robotics <ul style="list-style-type: none"> <li>• Understanding robots</li> <li>• Evolution of robots</li> <li>• Classification of robots</li> </ul> Real world robots and their applications

<b>Kaushal Bodh</b>	<b>Term I</b>	Project 1: Plant Nursery Activity: Seed Germination Test Students perform a germination test using 100 seeds on germination paper/cotton, calculate germination percentage, and decide how many seeds are needed for planting. Learning: Observation, basic calculation, understanding plant growth.
		Project 2: School Habitat Garden  Activity: Design a Mini Habitat Zone Students identify birds/insects/animals in the school campus and design a small habitat (bird feeder,

		<p>water bowl, insect shelter) on paper or as a model. Learning: Biodiversity awareness, conservation values, design thinking.</p>
		<p><b>Project 3: Tie and Dye</b> Activity: Tie-and-Dye Handkerchief Students use simple tie-and-dye techniques (knot, spiral, folding) to dye a cotton handkerchief using safe colours. Learning: Creativity, material handling, process understanding.</p>
		<p><b>Project 4: Simple Machines in Daily Life</b></p> <p>Activity: Identify and Make a Simple Machine Model</p> <p>Students identify simple machines used at home/school (lever, pulley, wheel and axle, inclined plane).</p> <p>They make one simple model using waste materials (e.g., pulley with thread and bottle cap, lever with ruler and eraser).</p>
	<b>Term II</b>	<p><b>Project 5: Storytime with Puppets</b></p> <p>Activity: Create a Puppet and Perform a Short Story Students make a simple paper/cloth puppet and perform a short skit on social awareness (cleanliness, kindness, health). Learning: Communication, teamwork, cultural expression.</p>
		<p><b>Project 6: Family Health Handbook</b></p> <p>Activity: Prepare a Family Health Record Page Students create one page of a family health handbook including diet, exercise, common illnesses, and emergency contacts. Learning: Life skills, health awareness, responsibility.</p>
<b>AI</b>	<b>Term I</b>	<ol style="list-style-type: none"> <li>1. Build Ultrasonic Distance Indicator (ESP32 + HC -SR04)</li> <li>2. Assemble DIY Drone Kit</li> </ol> <p>Autonomous Line Sensing Robot with Obstacle Avoidance.</p>
	<b>Term II</b>	<ol style="list-style-type: none"> <li>1. AI Ethics Discussion Workshop</li> <li>2. Train image Recognition Model (Leaves/Objects)</li> </ol> <p>Motion Alert Security System.</p>

## Art Integrated Activities 2026-27

Class 8

Subject	Topic	Activity
<b>English</b>	<b>Term I</b>	<p>1. Make a chart of a joint family. Mention the advantages of a joint family. Also conduct an extempore session on what you would like to do for your family.</p> <p>2. There are long term damages to the environment whenever accidents happen at chemical or nuclear plants. Organise a debate on the topic 'Is complete elimination of chemical and nuclear plants the answer to accidents?'</p>
	<b>Term II</b>	<p style="text-align: center;"><b>Second Term</b></p> <p>1. Make a collage by pasting the pictures of various flowers. Name the collage as the 'Valley of Flowers'.</p> <p>2. Japan has been hit by a devastating earthquake very recently. Subsequently numbers of towns were hit by a tsunami. Explain how a tsunami occurs and how they can be prevented.</p>
<b>Hindi</b>	<b>Term I</b>	1. 'कर्म ही जीवन है' विषय पर अनुच्छेद लिखिए।
		2. 'दानवीर कर्ण' के बारे में पता कीजिए तथा दस वाक्यों में सार लिखिए।
		3. स्वच्छ भारत अभियान' विषय को चित्र के माध्यम द्वारा स्पष्ट कीजिए।
	<b>Term II</b>	<p>1. 'गाय वास्तव में माता कहलाने की अधिकारी है' इसके पक्ष और विपक्ष में अपने विचार स्पष्ट कीजिए।</p> <p>2. रचनात्मक रूप से वाक्य रचना के भेद को स्पष्ट करता हुआ परियोजना कार्य तैयार कीजिए।</p> <p>3. 'सुभद्रा कुमारी चौहान जी' की किन्हीं दो कविताओं का संकलन कीजिए।</p>
<b>Sanskrit</b>	<b>Term I</b>	1. 'डिजीटल भारत' को चित्रों के माध्यम से दर्शाएँ।
		2. राष्ट्रपति पुरस्कार से सम्मानित श्रीधर भास्कर वर्णेकर के बारे में अनच्छेद लिखिए।
		3. भारत वर्ष की किसी वीरांगना का चित्र बनाएँ और उनके उपर अपनी भाषा में कविता बनाएँ।
	<b>Term II</b>	1. 'भारत जनता अहम्' को ध्यान में रखकर अपनी मातृभाषा में एक कविता बनाएँ।
		2. 'पर्यावरण प्रदुषण' को चित्र के माध्यम से प्रस्तुत कीजिए।
		3. 'प्रकाश पर्व' को चित्र के माध्यम से दर्शाएँ।
<b>Mathematics</b>	<b>Term I</b>	<p>1. <b>Activity: "The Balanced Scale"</b> Use a physical or virtual balance scale to solve linear equations. If you add 5 to the left side, you must add 5 to the right to keep it level. This makes the abstract concept of visible.</p> <p>2. <b>Activity: "Polygon Scavenger Hunt"</b> Find real-world examples of parallelograms, rhombuses, and trapeziums around the school. Measure their angles to verify properties like "opposite angles are equal."</p> <p>3. Survey the class on their favorite hobby. Have students stand in a circle and use long ribbons from the center to "section off" the groups, creating a living pie chart to visualize percentages.</p> <p>4. "The Classroom Marketplace": Set up a shop where students must calculate Profit and loss, "Discounted Prices" and "GST." Using "Buy 2 Get 1 Free" offers to practice ratios and percentages.</p>
		<p>1. Activities: Use colorful paper cut-outs of squares and rectangles to physically assemble and prove the identity</p> <p>2. Activities: 1. Measure the height of a pole and its shadow at different times of the day. Plot this on a graph to see if the relationship is a Direct or Inverse</p>

	<b>Term II</b>	proportion. 3. Create 3D shapes (cylinders and prisms) from 2D paper "nets." Calculate the surface area of the flat paper and compare it to the volume of the finished 3D model.
<b>Science</b>	<b>Term I</b>	1. Collect pictures of different steps of agricultural practices and write information about it.
		2. Prepare a report on uses of antibiotics and vaccines.
		3. Get an outline map of India, mark the places in the map where coal, petroleum and natural gas are found. Show the places where petroleum refineries are situated.
	<b>Term II</b>	1. Make a model of fire extinguisher.
2. What role does friction play in the sport of your choice, collect some pictures of that sport in action where friction is either supporting it or opposing it, Display these pictures with proper captions on the bulleting board of your classroom.		
3. Prepare a model of earthquake detector.		
<b>Social Science</b>	<b>Term I</b>	Activity 1: ❖ Draw an outline map of India. ❖ Mark and colour the regions ruled by: Mughals, Marathas, Mysore (Tipu Sultan), Hyderabad (Nizams), and Bengal (under Nawabs). ❖ Collect facts about each (e.g., Akbar's administration, Shivaji's forts, Tipu Sultan's wars, Nizam's patronage, Battle of Plassey). ❖ Write about how each of these powers shaped India before British dominance.
		Activity 2: ❖ Draw two side-by-side sketches: ● Prairies (USA) → wheat fields, combine harvester, silo, modern farmhouse. ● Punjab-Haryana (India) → paddy/wheat fields, tube well irrigation, tractor, village houses. ❖ Collect names and images of crops, farming tools, and animals from each region. ❖ Write 3-4 sentences comparing how farming practices differ (scale of farms, technology used, irrigation methods, lifestyle of farmers). ❖ Make a chart of agriculture activities of your region with images (crops, seasons, climate, inputs, etc.)
	<b>Term II</b>	Activity: 1 ❖ Create a poster with two halves: ● Left side → Challenges to democracy (e.g., corruption, communalism, gender discrimination). ● Right side → Safeguards in the Constitution (Fundamental Rights, RTI Act, Reservation policies, Women's empowerment schemes). ❖ Collect one real-life example of democratic challenge from newspapers/locality. ❖ Write 5-6 sentences explaining how constitutional provisions and government schemes aim to strengthen democracy and protect citizens. Activity: 2 ❖ Draw a flowchart showing the main causes → outbreak → impact of the Revolt of 1857. ❖ Points to include: ● Political, Economic, Social/Religious, Military causes ● Outbreak at Meerut → spread to Delhi, Kanpur,

		<p>Lucknow, Jhansi</p> <ul style="list-style-type: none"> <li>● Impact: End of Company rule, Crown rule begins, rise of nationalism</li> <li>❖ Write a short note on why it is called the “First War of Independence.”</li> </ul>
G.K.	Term I	<p>1. Create a circular wheel showing different benefits of yoga such as better health, concentration, flexibility, and relaxation. Divide the wheel into sections and illustrate each benefit with small drawings or symbols. Use bright colors and patterns to make it visually appealing.</p> <p>2. Create a “mystery file” about disappearances in the Bermuda Triangle. Present it like a detective investigation with drawings, notes, and clues. Include possible scientific</p>
		<p>explanations such as storms or magnetic fields. Make the presentation look like a real investigation report.</p> <p>3. Create a small booklet that explains different cricket terms like run, wicket, LBW, no-ball, wide ball, and century. Each page should contain one term with its meaning and a small drawing showing the situation in a match. Arrange the pages creatively and give the booklet a title.</p>
	Term II	<p>1. Students research a plane crash that happened in June 2025 and prepare an investigation-style project. They should show the location, aircraft type, possible causes, and investigation process. Present it like a detective case with diagrams, arrows, and notes.</p> <p>2. Create a large mind map starting with the topic Natural Resources in the center. Branch out into categories such as water, minerals, forests, and energy resources. Use colors and symbols to make the map clear and attractive.</p> <p>3. Choose any five famous taglines and find out which brands use them. Write the brand names and also mention what product they sell. You can include brands like Nike, Apple, or McDonald’s. Present your answers creatively.</p>
Computer Science	Term I	<p><b>1. Make a project file on Networks.</b></p> <ul style="list-style-type: none"> <li>➤ Types of Networks</li> <li>➤ Network Topologies</li> <li>➤ Network Architecture</li> <li>➤ Protocols</li> </ul>
		<p><b>2. Make a project file on Trending Technologies.</b></p> <ul style="list-style-type: none"> <li>➤ Artificial Intelligence</li> <li>➤ Robotics</li> <li>➤ Machine Learning</li> <li>➤ Data Science</li> </ul>
		<p><b>3. Make a project file on Functions in Python.</b></p> <ul style="list-style-type: none"> <li>➤ Creating a function in Python</li> <li>➤ Arguments</li> <li>➤ Python Lambda</li> <li>➤ Python Modules</li> </ul>
	Term II	<p>1. Make a project file on Data Science and Data Visualization</p> <p>2. Make a project file on digital footprints.</p> <p>3. Make a project file on Machine Learning using teachable machines.</p>
Kaushal Bodh	Term I	<p>Project 1: Hydroponics – Growing Plants without Soil Activity: Grow Microgreens in a Tray</p> <p>Students grow microgreens (mustard/fenugreek/coriander) using</p>

		<p>cocopeat or soil-less medium, observe growth for 7–10 days, and record height and leaf development. Learning: Understanding plant growth without soil and healthy food habits.</p> <p>Project 2: Feeding and Caring for Farm Animals Activity: Daily Care Chart for a Farm Animal</p>
		<p>Students prepare a daily routine chart (feeding, cleaning, water, health care) for one farm animal (cow/goat/hen), based on interaction with a local farmer or video observation. Learning: Sensitivity towards animals and understanding responsibility.</p> <p>Project 3: Working with Wood and Bamboo Activity: Make a Small Utility Item Students make a simple item like a pen stand, photo frame, or small tray using bamboo sticks or waste wood under supervision. Learning: Basic tool handling, measurement, and creativity.</p>
	<b>Term II</b>	<p>Project 4: Home Automation Activity: Automatic Night Lamp Model Students design a simple model (using chart/model or basic circuit idea) showing how lights turn ON automatically at night (conceptual or working model). Learning: Introduction to automation and logical thinking.</p> <p>Project 5: Water Audit for Water Management Activity: One-Day Water Usage Survey at Home Students record water used for bathing, washing, drinking, and cleaning, then suggest two ways to save water. Learning: Awareness of water conservation and data collection skills.</p> <p>Project 6: Creating Advertisements Activity: Poster Advertisement for a Local Shop Students design a poster or digital ad for a nearby shop (vegetable vendor, tailor, stationery shop) highlighting product, price, and contact details. Learning: Communication skills, creativity, and ethical advertising.</p>
<b>AI</b>	<b>Term I</b>	<ol style="list-style-type: none"> <li>1. File Handling &amp; Date Logging</li> <li>2. Building Smart Surveillance Robot</li> <li>3. 3D Printing &amp; Prototype Development</li> </ol>
	<b>Term II</b>	<ol style="list-style-type: none"> <li>1. Gesture-Controlled Drone</li> <li>2. Sound Sensor Automation.</li> <li>3. Capstone Project: Integrated IoT &amp; Robotics System.</li> </ol>

**CLASS – PG**  
**SCHEDULE OF PRE – MIDTERM EXAM 2026-27**  
**PT – I**

<b>SUBJECT</b>	<b>SYLLABUS</b>	<b>DATE</b>
<b>ENGLISH WRITTEN</b>	This is me! , Scribble, Standing Lines, Sleeping Lines, Stand Sleep, Seating Lines, Picture Talk, Twining Lines	<b>13/07/26</b>
<b>ENGLISH ORAL</b>	Alphabet A-E, Let's Great, Good & Bad Habits Rhymes: - Look, It's Me, I am special, Chubby Cheeks.	<b>14/07/26</b>
<b>HINDI WRITTEN</b>	लेखन - अभ्यास , मूल आकृतियाँ, क्रेयॉन से बिन्दुओ को मिलाइये।	<b>15/07/26</b>
<b>HINDI ORAL</b>	स्वर्ण अ से उ तक पढ़ो। Rhymes: - सन्देश, नानी का घर	<b>22/07/26</b>
<b>MATHS WRITTEN</b>	Big and small, Tall & Short, Long & Short, More & Less, Inside & Outside, Up & Down, A few & Many, Heavy & Light	<b>17/07/26</b>
<b>MATHS ORAL</b>	Counting from 1 to 5, Big & Small, Heavy & Light, Tall & Short	<b>20/07/26</b>
<b>GENERAL CONVERSATION</b>	All about me! , This is me, Feelings, Happy or Sad, Picture talk, Colours	<b>21/07/26</b>
<b>DRAWING</b>	Thumb Printing, Hand Print	<b>18/07/26</b>

**PTM – 01/08/26**

**CLASS – PG**  
**SCHEDULE OF MIDTERM EXAM 2026-27**

<b>SUBJECT</b>	<b>SYLLABUS</b>	<b>DATE</b>
<b>ENGLISH WRITTEN</b>	<b>Letter A, B, C, D &amp; E</b>	<b>10/09/26</b>
<b>ENGLISH ORAL</b>	<b>Alphabet From F-K, Rymes – Two little hands, Mummy &amp; Daddy, Johny Johny.</b>	<b>12/09/26</b>
<b>HINDI WRITTEN</b>	<b>स्वर अ से ई। मिट्टू मियां , बिल्ली मौसी</b>	<b>14/09/26</b>
<b>HINDI ORAL</b>	<b>स्वर अ से ऋ तक पढ़ो</b>	<b>16/09/26</b>
<b>MATHS WRITTEN</b>	<b>Shapes, Counting 1-5</b>	<b>18/09/26</b>
<b>MATHS ORAL</b>	<b>Counting from 6 to 10, Shapes Name</b>	<b>21/09/26</b>
<b>GENERAL CONVERSATION</b>	<b>My Family, My Name, Places around me.</b>	<b>23/09/26</b>
<b>DRAWING</b>	<b>Happy Birthday (Colour the Birthday card) Colour the Elephant</b>	<b>24/09/26</b>

**PTM – 03/10/26**

**CLASS – PG**  
**SCHEDULE OF POST - MIDTERM EXAM 2026-27**  
**PT – II**

<b>SUBJECT</b>	<b>SYLLABUS</b>	<b>DATE</b>
<b>ENGLISH WRITTEN</b>	Letter F-K Trace & Write	<b>18/11/26</b>
<b>ENGLISH ORAL</b>	Alphabet – L-P Rhymes – You shall have Lollipop	<b>19/11/26</b>
<b>HINDI WRITTEN</b>	स्वर उ से ए तक लिखो मिट्टू मियां , बिल्ली मौसी	<b>20/11/26</b>
<b>HINDI ORAL</b>	स्वर ऊ से ए तक लिखो Rhymes – बंदर मामा , फूलवाला	<b>21/11/26</b>
<b>MATHS WRITTEN</b>	Counting from 1-10	<b>23/11/26</b>
<b>MATHS ORAL</b>	Counting rhymes 1&2	<b>25/11/26</b>
<b>GENERAL CONVERSATION</b>	Food I like to eat, Vegetable, Food safety	<b>26/11/26</b>
<b>DRAWING</b>	Finger Printing, Stick Cotton Wool on the lamb tiny tortoise.	<b>27/11/26</b>

**PTM – 19/12/26**

**CLASS – PG**  
**SCHEDULE OF ANNUAL EXAM 2026-27**

<b>SUBJECT</b>	<b>SYLLABUS</b>	<b>DATE</b>
<b>ENGLISH WRITTEN</b>	Trace & Write L-P	<b>27/02/27</b>
<b>ENGLISH ORAL</b>	Alphabet – L-P Rhymes – Nandy – Pandey, 1,2,3,4,5, Bits of Paper	<b>01/03/27</b>
<b>HINDI WRITTEN</b>	स्वर ऐ से औ तक	<b>03/03/27</b>
<b>HINDI ORAL</b>	स्वर ऐ से औ तक Rhymes – तिरंगा, बरखा रानी, पतंग	<b>05/03/27</b>
<b>MATHS WRITTEN</b>	Counting from 11-15	<b>08/03/27</b>
<b>MATHS ORAL</b>	Counting from 11-15 Number Rhymes	<b>10/03/27</b>
<b>GENERAL CONVERSATION</b>	Animal & Plants	<b>12/03/27</b>
<b>DRAWING</b>	Colour the Fish, Butterfly, Tiger	<b>13/03/27</b>

**PTM – 27/03/27**

**Activity:-**

- 1. Colour sorting activity**
- 2. Alphabet Hunt**
- 3. Finger Painting**
- 4. Shape Matching**
- 5. Body Parts Activity**
- 6. Bead Threading**
- 7. Clay Activity & So on.**

## CLASS – L.K.G.

### SCHEDULE OF PRE – MIDTERM EXAM 2026-27

#### PT – I

SUBJECT	SYLLABUS	DATE
ENGLISH WRITTEN	Capital letter from A to F Small letter from a to f	13/07/26
ENGLISH ORAL	Alphabet from A to F Rhymes :- Hello Dizzy, Hello Head, Hands, Legs and Feet	14/07/26
HINDI WRITTEN	लेखन - अभ्यास स्वर वर्ण अ से उ तक लिखो ।	15/07/26
HINDI ORAL	स्वर वर्ण अ से उ तक पढ़ो। कविता :- प्रार्थना, चिड़िया, मछली	22/07/26
MATHS WRITTEN	Big and small, Number – 1 to 5 Circle, Triangle, In and Out, Tall and Short	17/07/26
MATHS ORAL	Counting from 1 to 5, Big & Small, Circle, Triangle, Up and Down Tall & Short	20/07/26
GENERAL CONVERSATION	About my self, My body, Colours.	21/07/26
DRAWING	Colours the flowers, Boat	18/07/26

#### PTM – 01/08/26

Activity:-

- Body Parts Activity
- Mobile Awareness Activity
- Disadvantages of Mobile Phone
- Number Activity
- Opposite word activity
- Gross Motor Skill activity
- Diwali activity
- Welcome to D.M. Public School Activity
- Welcome day activity
- Action word activity
- Who am I? Activity
- Rhymes with Rhythm
- Show and Tell Event
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## CLASS – L.K.G.

### SCHEDULE OF MIDTERM EXAM 2026-27

SUBJECT	SYLLABUS	DATE
ENGLISH WRITTEN	Capital letter from G to L Small letter from g to l	10/09/26
ENGLISH ORAL	Alphabet From G to L, Rymes – Hello, I like pets, I can see a big bear.	12/09/26
HINDI WRITTEN	स्वर वर्ण ऋ से अ: तक लिखे   व्यंजन वर्ण क से ण तक लिखे	14/09/26
HINDI ORAL	स्वर वर्ण ऋ से अ: तक पढ़े   व्यंजन वर्ण क से ण तक याद करे   कविता :- मछली, छाता, चिक - चिक बूम - बूम	16/09/26
MATHS WRITTEN	Number – 6 to 10, Square, Rectangle, One and Many, More and Less	18/09/26
MATHS ORAL	Counting from 6 to 10, , Square, Rectangle, One and Many, More and Less	21/09/26
GENERAL CONVERSATION	My Family, My School, Seasons.	23/09/26
DRAWING	Colour the Butterfly, Boat	24/09/26

**PTM – 03/10/26**

## CLASS – L.K.G.

### SCHEDULE OF POST - MIDTERM EXAM 2026-27

#### PT – II

SUBJECT	SYLLABUS	DATE
ENGLISH WRITTEN	Capital letter from M to R Small letter from m to r	18/11/26
ENGLISH ORAL	Alphabet – M to R Rhymes – I like pets, I like fruits, New age Humpty Dumpty.	19/11/26
HINDI WRITTEN	व्यंजन वर्ण त से व तक लिखे	20/11/26
HINDI ORAL	व्यंजन वर्ण त से व तक याद करें कविता :- चिक - चिक बूम – बूम, गुड़िया, चंदा मामा दूर के।	21/11/26
MATHS WRITTEN	Number – 11 to 15, Full and Empty, Roll and Slide, Star, Heart, Oral	23/11/26
MATHS ORAL	Counting from – 11 to 15, Full and Empty, Roll and Slide, Star, Heart, Oral	25/11/26
GENERAL CONVERSATION	Cause and Effects, Fruits, Vegetable	26/11/26
DRAWING	Colour the Shapes – Circle, Triangle, Rectangle, square	27/11/26

**PTM – 19/12/26**

**CLASS – LKG**  
**SCHEDULE OF ANNUAL EXAM 2026-27**

<b>SUBJECT</b>	<b>SYLLABUS</b>	<b>DATE</b>
<b>ENGLISH WRITTEN</b>	Capital Letter From A to Z Small Letter From a to z	<b>27/02/27</b>
<b>ENGLISH ORAL</b>	Alphabet – A to Z Rhymes – It’s Raining , I hear thunder, New age, Humpty Dumpty	<b>01/03/27</b>
<b>HINDI WRITTEN</b>	स्वर वर्ण अ से अ: तक लिखे। व्यंजन वर्ण क से ज तक लिखे।	<b>03/03/27</b>
<b>HINDI ORAL</b>	स्वर वर्ण अ से अ: तक पढ़े। व्यंजन वर्ण क से ज तक पढ़े।, कविता:- लालाजी, तितली, सेब	<b>05/03/27</b>
<b>MATHS WRITTEN</b>	Number - 1 to 20 On and Under, After and Before, Diamond.	<b>08/03/27</b>
<b>MATHS ORAL</b>	Counting from 1 to 20, On and Under, After and Before	<b>10/03/27</b>
<b>GENERAL CONVERSATION</b>	Animals, Flowers, Birds, Healthy and Junk Food	<b>12/03/27</b>
<b>DRAWING</b>	Colour the Fish, Car	<b>13/03/27</b>

**PTM – 27/03/27**

## CLASS – U.K.G.

### SCHEDULE OF PRE – MIDTERM EXAM 2026-27

#### PT – I

SUBJECT	SYLLABUS	DATE
Worksheet-1 English Written	Alphabet (A-Z), Vowel, Constant, Sound-Aa, Sound-Bb Sound-Mm, Sound-Tt	13/07/26
ENGLISH ORAL	Alphabet (A-Z), Vowel, Constant, Sound-Aa, Sound-Bb	14/07/26
Worksheet-2 Hindi Written	स्वर वर्ण (अ - अः), व्यंजन वर्ण (क - न), दो, तीन, अक्षर वाले शब्द	15/07/26
HINDI ORAL	स्वर वर्ण (अ - अः), व्यंजन वर्ण (क - ण), दो अक्षर के शब्द।	22/07/26
Worksheet-3 Maths Written	Counting (1-20), Heavy-Light, On-Under Shapes, Number Names (1-10), Sequencing, Shorting, Patterns, Thick&Thin, Fast&Slow, Long&Short.	17/07/26
MATHS ORAL	Shapes Names, Number Names Counting	20/07/26
Worksheet-4 General Conversation	About myself, My Body Parts, My Senses, My Family, Colours Name My body, Colours.	21/07/26
English Rhymes : Hindi Rhymes :	We're all special, Let's make s fruit salad प्यारी मम्मी, मेरी बिल्ली।	18/07/26
DRAWING	Colours, Colour the kites the flowers and Trees	21/07/26

#### PTM – 01/08/26

##### ACTIVITY:-

- Action word activity
- Who am I ? activity
- Show and Tell event
- Body parts activity
- Mobile Awareness
- Number awareness
- Diwali activity
- Rhymes with rhythm
- Disadvantage of mobile phones
- Opposite word
- Welcome day activity
- Welcome to D.M.Public School activity and Cross motor skill activity

## CLASS – U.K.G.

### SCHEDULE OF MIDTERM EXAM 2026-27

SUBJECT	SYLLABUS	DATE
Worksheet-1 English Written	Sound-Nn, Sound-Ii, Sound-Dd, Sound-Ss, Sound-Hh, Sound-Ff, Sound-Cc,	10/09/26
ENGLISH ORAL	Sound-Tt, Sound-Mm, Sound-Nn, Sound-Ii, Sound-Dd, Sound-Ss	12/09/26
Worksheet-2 Hindi Written	चार अक्षर के शब्द, 'आ' की मात्रा, 'इ' की मात्रा, 'ई' की मात्रा।	14/09/26
HINDI ORAL	चार अक्षर के शब्द, 'आ' की मात्रा वाले शब्द।	16/09/26
Worksheet-3 Maths Written	Before & After, Near or far, Number Names (11-20), Above, In Between, Before, Counting (1-30)	18/09/26
MATHS ORAL	Number Names (11-20), Before & After	21/09/26
Worksheet-4 General Conversation	Helping my family, Different houses, My school, The sky, Seasons.	23/09/26
English Rhymes : Hindi Rhymes :	I'm happy, Green rules, Brush your teeth गुड़िया, चंदा मामा, जब मैं छोटा बच्चा था।	24/09/26
DRAWING	Colours the Bee, Colour the Bird, Colour the Lotus.	23/09/26

**PTM – 03/10/26**

**CLASS – U.K.G.****SCHEDULE OF POST-MIDTERM EXAM 2026-27****PT – II**

<b>SUBJECT</b>	<b>SYLLABUS</b>	<b>DATE</b>
Worksheet-1 English Written	Sound-Oo, Sound-Xx, Sound-Gg, Sound-Rr, Sound-Pp, Sound-Ee	18/11/26
ENGLISH ORAL	Sound-Hh, Sound-Ff, Sound-Cc, Sound-Oo, Sound-Xx	19/11/26
Worksheet-2 Hindi Written	'उ' की मात्रा, 'ऊ' की मात्रा, 'ऋ' की मात्रा, 'ए' की मात्रा	20/11/26
HINDI ORAL	'उ' की मात्रा, 'ए' की मात्रा	21/11/26
Worksheet-3 Maths Written	Ordinals, Counting (1-50), Backward (30-1), Number Names – (21-30), Sorting Size, Length, Height, Shapes – Cube, Sphere, Cone, Cylinder	23/11/26
MATHS ORAL	Counting (1-50), Backward Counting (30-1), Number Names – (21-30)	25/11/26
Worksheet-4 General Conversation	Sources of water, Plant around us, Fruit, Vegetable, Healthy Food.	26/11/26
English Rhymes: Hindi Rhymes :	We're all special, Brush your teeth. मेरी बिल्ली, जब मैं छोटा बच्चा था।	27/11/26
DRAWING	Colours the Frog, Colour the Turtle.	27/11/26

**PTM – 19/12/26**

**CLASS – U.K.G.**  
**SCHEDULE OF ANNUAL EXAM 2026-27**

<b>SUBJECT</b>	<b>SYLLABUS</b>	<b>DATE</b>
Worksheet-1 English Written	Sound-Ll, Sound-Kk, Sound-Yy, Sound-Jj, Sound-Uu, Sound-Qq, Sound-Vv, Sound-Ww, Sound-Zz, Slight Words.	27/02/27
ENGLISH ORAL	Slight Words, Sound-Ll, Sound-Kk, Sound-Yy, Sound-Jj, Sound-Uu	01/03/27
Worksheet-2 Hindi Written	'ऐ' की मात्रा की शब्द, 'ओ ' की मात्रा की शब्द, 'औ' की मात्रा की शब्द, 'ऋ' की मात्रा, 'ए' की मात्रा, 'अं' की मात्रा की शब्द	03/03/27
HINDI ORAL	'ऐ' की मात्रा की शब्द, 'ओ ' की मात्रा की शब्द, 'औ' की मात्रा की शब्द	05/03/27
Worksheet-3 Maths Written	Days of the week, Counting (1-100), Backward (50-1), Before, After, Between, Missing Number, Number Names (31-50)	08/03/27
MATHS ORAL	Counting (1-100), Number Names – (31-50), Days of the week.	10/03/27
Worksheet-4 General Conversation	Food of animals, Animal-Homes, Animal-Baby, Birds, Traffic Lights, Vehicles, Our Helper, Place in our neighbourhood.	12/03/27
English Rhymes: Hindi Rhymes :	Bit's of paper, I'm hungry, We want to be Astronauts, बापू भोले - भाले, लाल टमाटर, तारे।	13/03/27
DRAWING	Colours the Flower vase, Colour the fruit basket, Colour the Dog	13/02/27

**PTM – 27/03/27**

**CLASS – I**  
**SCHEDULE OF PRE – MIDTERM EXAM 2026-27**  
**PT – I**

SUBJECT	SYLLABUS	DATE
ENGLISH	Reader, Poem1- The alphabet song, Ch-1- Let Us Be Friends, Ch-2- Little Birdie, Ch-3- Little Red Hen, Poem2- A box of crayons, Grammar- Ch-1- The alphabet, 2- Sentences, 3- Naming Word	13/07/26
HINDI	पाठ-1- पुराने बच्चे, पाठ -2- शरीर के अंग, पाठ-3- ऋतू और महीने, पाठ-4- प्रार्थना, पाठ-5- हमारे प्रतीक, पाठ-6- व्यंजन व्याकरण- पाठ-1- समझाना और समझना, पाठ - वर्ण	14/07/26
EVS	Ch-1- Who am I?, Ch-2- Body: A wonderful Machine, Ch-3- Sense Organs. (Revision – July)	15/07/26
MATHS	Ch-1- (Pre-number concepts), Ch-2- (Number up to 20), Ch-3- (Addition up to 10) Revision	22/07/26
M.Ed	Ch-1- (Being Punctual), Ch-2- (Sharing and Caring), Revision	17/07/26
DRAWING	Different types of fruits, vegetables, trees, house, duck, butterfly, Letter according drawing	21/07/26
COMPUTER	Ch-1- Computer:- A Machine Ch-2- Parts of a Computer	20/07/26
GENERAL KNOWLEDGE	Ch-1- Fruits Name. Ch-2-Vegetable Name, Ch-3- Beautiful Flowers, Ch-4- Amazing Animals, Ch-5- Green Leaves, Ch-6- Beautiful Birds, Ch-7- Our Friends in Nature, Ch-8- Indoor Games.	21/07/26

**PTM – 01/08/26**

**Activity :-**

**MATHS** – (1) Number Hunt (1-50)

(Write no. (1-50) on small paper slips and hide them in the classroom) Students will find a number and paste it on a number chart in the correct order)

(2) Make a wall hanging of abacus by using wool and beads.

**EVS** – (1) Sense Organs – My sense organs drawing (in chart paper)

- Finger print activity (take thumb impression of each child)

(2) Who am I? – About me card (students make one card related to them.)

**ENGLISH** – (1) My Family Tree Draw a tree and paste pictures of family members. Write their names.

(2) My favourite meal on a plate and write 2-3 sentences about it.

**HINDI** - प्रातः काल का समय बहुत अच्छा लगता है उसे एक सुंदर चित्र के माध्यम से चार्ट पेपर पर प्रदर्शित करें

**CLASS – I**  
**SCHEDULE OF MIDTERM EXAM 2026-27**

SUBJECT	SYLLABUS	DATE
MATHS	Ch-4- (Subtraction up to 10), Ch-5- (Shapes and Patterns), Ch-6- (Addition and Subtraction up to 20), Ch-7- (Numbers up to 10), Revision	10/09/26
HINDI	पाठ- 1- आओ गुनगुनाएँ, पाठ-2- स्वर और उनकी मात्राएँ, पाठ-3- निराला मुन्ना, पाठ-2- बागवानी, पाठ-3- भला बालक व्याकरण: पाठ-5- लिंग, पाठ-6- वचन, पाठ-7- स्वर गीत, पाठ-4- संज्ञा	12/09/26
EVS	Ch-4- Be healthy and fit, Ch-5- Our family, Ch-6- House to live, Ch-7- Food to eat, Ch-8- Clothes to wear, Ch-9-Neighbourhood services	14/09/26
ENGLISH	Literature- Poem-3- A little frog, Poem-4- Where is the caterpillar, Ch-5- A visit to the vegetable shop, Ch-6- Neha's Birthday invitation Ch-4- Articles, Ch-5- Pronoun Grammar- Ch-6- Describing words comprehension	16/09/26
COMPUTER	Ch-3- Handling a mouse Ch-4- Using the keyboard	21/09/26
DRAWING	Kite, Different type of flower fish, Learn about colouring	24/09/26
GENERAL KNOWLEDGE	Ch-9- Outdoor Games, Ch-10- Sports activities, Ch-11- Indian sports star, Ch-12- Living and Non-living, Ch-13- Human Body, Ch-14- Wonderful Machines, Ch-15- Computer parts, Ch-16- National Flag our Pride, Ch-17- National symbols of India, Ch-18-Wonders of India, Ch-19- Gems of India, Ch-20- Coins & Notes, Ch-21- Weather Words	24/09/26
M.Ed.	Ch-3- (Being Obedient), Ch-4- (Be clean, Be Healthy) Revision	23/09/26

**PTM – 03/10/26**

**Activity :-**

**MATHS** – (1) Draw the given Shapes, Circle, Square, Rectangle, on a chart paper by using any grain like rice or pulses and colour it with many colours.

(2) Addition and subtraction using objects.

**EVS** – (1) Our family- # Family tree craft (Draw a tree and paste family members photo on chart paper)

# Family helping chart (Discuss how family members help each other)

(2) Neighbourhood services- # Spin & speak (with the help of spinner with pictures of helpers, child spin and speak two lines about it.)

**ENGLISH** – (1) Colours words poster- Draw objects of different colours and label them.

(Red-Apple, Blue-Sky)

(2) Five lines on Myself – Decorate a page and write simple lines about self.

**HINDI** - जंगली और पालतू जानवरों का एक कोलाज बनाये।

**CLASS – I**  
**SCHEDULE OF POST - MIDTERM EXAM 2026-27**  
**PT – II**

SUBJECT	SYLLABUS	DATE
MATHS	Ch-6- (Addition and Subtraction up to 20), Ch-8- (Measurement), Ch-9- (Numbers up to 10) Revision	18/11/26
HINDI	पाठ- 1- स्वर और मात्रा, पाठ-2- चींटी की शादी, पाठ-3- दौड़ो दौड़ो, पाठ-2- मम्मी मुझको चाँद बना दो, पाठ-3- नटखट टॉमी व्याकरण: पाठ-7- सर्वनाम, पाठ-8- विशेषण, पाठ-9- चित्र वर्णन	19/11/26
EVS	Ch-10- Our helpers, Ch-11- Our School, Ch-12- Time to celebration, Ch-13- Plant around us,	20/11/26
ENGLISH	Literature- Poem-7- A fun weekend, Ch-8- Jingo and Tingo Grammar- Ch-8- Preposition, Ch-9- Conjunction, Comprehension	21/11/26
COMPUTER	Ch-5- Fun with MS Paint, Ch-2- Parts of a Computer	25/11/26
DRAWING	Lines, Shapes, Pattern, Making, Free hand Drawing	27/11/26
GENERAL KNOWLEDGE	Ch-22- The world of shapes, Ch-23- Verbal Reasoning, Ch-24- The house hold chores, Ch-25- Compound words, Ch-26- The world of rhymes, Ch-27- Marvels of the world, Ch-28- Various land forms, Ch-29- Cartoon corner, Ch-30- Musical Instruments, Ch-31-Save water, Ch-32- Be a polite child.	27/11/26
M.Ed.	Ch-5- (Being a good neighbour), Ch-6- (Being truthful) Revision	26/11/26

**PTM – 19/12/26**

**Activity :-**

**MATHS** – (1) Measurement activity (Long and Short) (Give students 2-3 object (Pencil, eraser, book, etc.) and ask them to identify which is long or which is short)

**EVS** – (1) Our School – School rules chart (make different posters to show “Good habits” in school)

(2) Time to celebrate – Greeting card making related to different festivals. # Festival chart (Paste picture of different festival)

**ENGLISH** – (1) Write the definitions of Verb, Adverb, Noun and Pronoun with examples on a chart paper

(2) Opposite picture chart

Example: Big - small, Tall - short

**HINDI** - तिरंगे झंडे का चित्र बनाकर उसमें रंग भरिये व झंडे के बिच में आया चक्र कहाँ से लिए गया है उसे भी लिखिए।

**CLASS – I**  
**SCHEDULE OF ANNUAL EXAM 2026-27**

SUBJECT	SYLLABUS	DATE
MATHS	Ch-5- (Shapes and Pattern), Ch-7- (Number up to 50), Ch-8- (Measurement), Ch-10- (Addition and Subtraction up to 100), Ch-11- (Introduction to multiplication), Ch-12- (Time and money), Ch-13- (Data Handling) Revision	27/02/27
HINDI	पाठ- 1- पुराने बच्चे, पाठ-2- शरीर के अंगों के नाम, पाठ-3- कामचोर गधा, पाठ-4- चिड़िया और राजा, पाठ-5- मात्रा की पहचान व्याकरण: पाठ-9- क्रिया, पाठ-10- संख्या ज्ञान, पाठ-4- संज्ञा, पाठ-6- वचन	01/03/27
EVS	Ch-3- Sense Organs, Ch-11- Our School, Ch-14- Animal around us, Ch-15- Water to drink, Ch-16- The Earth, Ch-17- In the Sky	03/03/27
ENGLISH	Literature- Poem-9- It's Children's Day, Poem-5- The Ferryman, Ch-7- A Weekend, Ch-8- Jingo and Tingo, Ch-02- Little birdie, Ch-04- My School Grammar- Ch-7- Doing Words, Ch-3- Naming Words, Ch-6- Describing Words Unseen Passage, Unseen Phrases & Comprehension	05/03/27
COMPUTER	Ch-1- Computer: A Machine, Ch-3- Handling a Mouse Ch-6- Introduction to Scratch Jr, (Worksheet 1&2)	10/03/27
DRAWING	Umbrella, Car, Bike, Alphabet according drawing mixing colour.	15/03/27
GENERAL KNOWLEDGE	Ch-33- Doctor! Doctor!, Ch-34- Hello! Meet my family, Ch-35- Safe touch and unsafe touch, Ch-36- The golden words, Ch-37- The magic of taste buds, Ch-38- Friendly tools, Ch-39- Math challenge, Ch-40- Matching Halves, Ch-41- Logical Reasoning, Ch-42- Picture Puzzle, Ch-43- What do you see, Ch-44- Spot the difference. (Current Affairs)	15/03/27
M.Ed.	Ch-7- (Being Polite), Ch-8- (Be kind to Animals), Ch-9- (Polite word- Thank you), Ch-10- (Being Loved), Ch-1- (Being Punctual)Revision	12/03/27

**PTM – 27/03/27**

**Activity :-**

**MATHS** – (1) Data handling activity (favourite colour chart) (ask students their favourite colour and write colour names on the board each students places a sticker for their choice and count and tell which colour is most and least).

**EVS** – (1) In the sky collage (use blue chart paper and paste cotton clouds, paper sun, stars)

(2) Animals Around Us:- Domestic vs wild sorting (paste pictures in two columns).

**ENGLISH** – (1) Ask students to draw shapes (Circle, Square, Triangle) using different colours and then label them with their names. For example, "This is a red circle."

(2) Draw objects showing in/on/under/near. For example – The cat is under the table.

**HINDI** - चार्ट पेपर पर पक्षियों का चित्र बनाकर उनके नाम तथा बोलिया लिखे।

**CLASS – II**  
**SCHEDULE OF PRE – MIDTERM EXAM 2026-27**  
**PT – I**

SUBJECT	SYLLABUS	DATE
ENGLISH	Literature- Ch-1- My Mother and I, Ch-2- Try-Try-Try- Again, Poem-1- A prayer, Poem-2- The Magic words Comprehension Grammar- Ch-1- The Alphabet, Ch-2- Sentences Ch-3- Nouns	13/07/26
HINDI	पाठ-1- हँसते गाते, पाठ -2- किसान और भालू, पाठ-3- काँटों में राह बनाते, पाठ-4- सोनू का पेट दर्द, व्याकरण - पाठ-1- भाषा, पाठ-2- वर्ण और वर्णमाला, पाठ-4- दिन और महीनो के नाम, निबंध- हमारा राष्ट्रीय ध्वज	15/07/26
EVS	Ch-1- Our Body, Ch-2- Our Family, Ch-3- House we live in.	22/07/26
MATHS	Ch-1- (Number up to 200), Ch-2- (Addition of 2-digit numbers), Ch-3- (Subtraction of 2-digit numbers), Ch-4- (Multiplication), Revision	17/07/26
M. Ed	Ch-1- (Being Thankful to God), Ch-2- (We Care) (Revision)	20/07/26
DRAWING	Learn colour mixing, Different type of fruits, Different type of vegetables.	21/07/26
COMPUTER	Ch-1- Computer:- A Machine Ch-2- Computer and its parts	18/07/26
GENERAL KNOWLEDGE	Ch-1- Plants around us. Ch-2-Animlas make calls, Ch-3- Amazing birds, Ch-4- Uncommon Fruits, Ch-5- Water Animals, Ch-6- Amazing Insects.	21/07/26

**PTM – 01/08/26**

**Activity :-**

**MATHS** – (1) Addition of 2-digit numbers (Build the sum with tens and ones)

(2) Roll and Add and Multiply by using two dice.

**EVS** – (1) Our Body: - Label the body parts as internal and external organs (Draw or paste different organ on chart paper and label them as external and internal)

- Healthy habits chart (Make a chart of daily habits)

**ENGLISH** – (1) Action words poster: Draw children running, eating, jumping

(2) Fruits and Vegetable chart:- Draw or paste pictures and label them.

(Healthy food concept- similar to junk vs healthy food)

**HINDI** - चार्ट पेपर पर चिड़ियाघर का चित्र बनाकर उसमें पशुपक्षियों को प्रदर्शित करे।

**CLASS – II**  
**SCHEDULE OF MIDTERM EXAM 2026-27**

SUBJECT	SYLLABUS	DATE
MATHS	Ch-5- (Multiplication table 2,5 and 10), Ch-6- (Numbers up to 999), Ch-7- (Addition and subtraction of 3-digit numbers), Ch-8- (Multiplication table 3,4 and 6), Revision	10/09/26
HINDI	पाठ- 5- मीठे बोल, पाठ-6- चूहा और टोपियाँ, पाठ-7- बच्चों के पेड़, पाठ-8- वतन हमारा एक है व्याकरण: - पाठ-6- लिंग, पाठ-7- वचन, पाठ-8- सर्वनाम, निबंध- राष्ट्रीय पशु बाघ	12/09/26
EVS	Ch-4- Food to eat, Ch-5- Water we drink, Ch-6- Clothes to wear, Ch-7- Neighbourhood services, Ch-8- Work people do, Ch-9-Our School (Revision)	14/09/26
ENGLISH	Literature- Poem-3- If I would be an Astronaut, Poem-3- Bake a Cake, Ch-4- The Ant and the Dove, Ch-5- Bird watching. Grammar- Ch-4- Articles, Ch-5- Pronouns, Ch-6- Adjectives, Comprehension	16/09/26
COMPUTER	Ch-3- Operating a Computer Ch-4- Keyboard	21/09/26
DRAWING	Basic Drawing skills Lines, Shapes, Pattern making, Tree, House, Butterfly, Fish.	24/09/26
GENERAL KNOWLEDGE	Ch-7- Sports Equipment's, Ch-8- In a park, Ch-9- The world of adventures sports, Ch-10- Naming the sports, Ch-11- Weather Crossword, Ch-12- Solar system, Ch-13- Our sense organs, Ch-14- Our Shelters, Ch-15- Great Investors, Ch-16- Delicacies of India, Ch-17- Dance forms of India, Ch-18- The Superlatives in India, Ch-19- Great leaders of India, Ch-20- Monuments in India.	24/09/26
M.Ed.	Ch-4- (My Family), Ch-3- (Unity is strength), Ch-5- (Being good), Revision	23/09/26

**PTM – 03/10/26**

**Activity :-**

**MATHS** – (1) Multiplication (Jumping table game), (2) Fraction activity (colour the fraction)

**EVS** – (1) Food to Eat- # Healthy vs Junk sorting (on chart paper)

# Food plate Drawing [Draw a balanced plate(roti,rice,dal,vegetable,fruits)].

(2) Clothes to Wear- # Match the season (make a chart of different fabrics with their season)

# Paste different fabrics and write their names and season also in which season we have to wear it (on chart paper)

**ENGLISH** – (1) My daily routine poster: Morning to night activities with sentences.

(2) Describing words(Adjective): Draw objects and describe them. Example:- Big ball, Red Apple

**HINDI** - कले की सहायता से बगीचे में फूलों के पौधों को दर्शाते हुए एक घर बनाये।

**CLASS – II**  
**SCHEDULE OF POST - MIDTERM EXAM 2026-27**  
**PT – II**

SUBJECT	SYLLABUS	DATE
MATHS	Ch-9- (Introduction to division), Ch-10- (Understanding fractions), Ch-4- (Multiplication)	18/11/26
HINDI	पाठ- 9- सूरज की सदी, पाठ-11- तोत्तोचान, पाठ-12- गुब्बारे पर चीता, पाठ-13- समय व्याकरण: पाठ-9- विशेषण, पाठ-11- समानार्थी शब्द, पाठ-12- विलोम शब्द, निबंध- राष्ट्रीय पक्षी मोर	19/11/26
EVS	Ch-10- Time to celebrate, Ch-11- Plants our green friend, Ch-12- Food and Homes of Animals, Ch-13- Means of communication and letter,	20/11/26
ENGLISH	Literature- Poem-4- Twenty Froggies, Ch-6- The magic paint brush Ch-7- The Polite Goldilocks Grammar- Ch-7- Verbs, Ch-8- Adverbs, Comprehension	21/11/26
COMPUTER	Ch-5- Working in MS Paint Ch-2- Computer and its Parts	25/11/26
DRAWING	Different types of flower, Different types of leaves, Different types of pattern	27/11/26
GENERAL KNOWLEDGE	Ch-21- The statue of unity, Ch-22- Spell well, Ch-23- Tick Tock, Ch-24- Sign Language, Ch-25- Collective nouns, Ch-26- World's buildings and monuments, Ch-27- Neighbouring nations of India, Ch-28- Flags of the Countries, Ch-29- Superlatives in the world, Ch-30- Travel Time.	27/11/26
M.Ed.	Ch-6- (No pains No gains), Ch-7- (Honesty Pays)	26/11/26

**PTM – 19/12/26**

**Activity :-**

**MATHS** – (1) Division activity (Sharing objects equally)

(2) Make a house on a chart paper with stairs on both sides. Mark stairs on aside in ascending order and the other side in descending order and write the number.

**EVS** – (1) Foods and Homes of animals- Animals homes chart (On chart paper)

(2) Means of communication letter – (i) Letter writing activity (Write a simple letter to a friend.)

(ii) Draw and Tell- Draw your favourite communication device.

**ENGLISH** – (1) Magic drawing activity: Draw anything you wish with a “Magic Brush “ Write: If I had a magic paint brush, I would...

(2) Act and say activity: Teacher says sentence without adverb. Students add one.

Example: “She sings” - She sings sweetly.

**HINDI** - राष्ट्रपति अब्दुल कलाम का चित्र बनाकर उनके कामों को लिखो। चार्ट पेपर पर

**CLASS – II**  
**SCHEDULE OF ANNUAL EXAM 2026-27**

SUBJECT	SYLLABUS	DATE
ENGLISH	Literature- Poem-5- Oh! Look at the Moon, Ch-7- The polite Goldilocks, Ch-9- India, My Country, Ch-10- The three pigs, Poem-2- The Magic Words. Grammar- Ch-9- Prepositions, Ch-3- Nouns, Ch-10- Conjunctions Composition, Paragraph, Writing, Comprehension.	27/02/27
HINDI	पाठ- 1- हंसते गाते, पाठ-2- किसान और भालू, पाठ-12- गुब्बारे पर चीता, पाठ-13- समय, पाठ-14- लोमड़ी की सच्चाई व्याकरण: पाठ-10- क्रिया, पाठ-14- दिन और महीने, निबंध- हमारा राष्ट्रीय खेल हॉकी	03/03/27
DRAWING	Kite, Christmas Tree, Teddy Bear, Rabbit, Umbrella, Car, Bike, Turtle, Cow, Elephant	15/03/27
E.V.S.	Ch-3- House we live in, Ch-12- Food and Home of animals, Ch-14- Means of transport, Ch-15- Safety rules, Ch-16- Weather and Season, Ch-17- The Earth and the Sky.	08/03/27
MATHS	Ch-4- (Multiplication), Ch-7- (Addition and Subtraction of 3- digit number), Ch-11- (Measurement), Ch-12- (Shapes and Patterns), Ch-13- (Time), Ch-14- (Money), Ch-15- (Data Handling). (Revision)	05/03/27
COMPUTER	Ch-1- Computer: A Machin, Ch-3- Operating A Computer Ch-6- More on scratch Jr, (Worksheet-1&2)	12/03/27
M.Ed.	Ch-8- Being Polite, Ch-9- Never Give Up, Ch-10- Being safe, Ch-11- Making Friend, Ch-1- Being Thankful to God. (Revision)	13/03/27
GENERAL KNOWLEDGE	Ch-1- Indian film star, Ch-32- Story of Panchatantra, Ch-33- A quiz on films, Ch-34- World of animated movie, Ch-35- Safe touch and Unsafe touch, Ch-36- Good and Bad manners, Ch-37- Yoga for kids, Ch-38- Be a well behaved child, Ch-39- Cyber safety, Ch-40- Mathematical Puzzles, Ch-41- In a Group, Ch-42- Mini Sudoku, Ch-43- Guess who I am?, Ch-44- Places they go to pray, Ch-45- Sequence, Ch-46- Puzzles pieces, Ch-47- find Twins, Ch-48- Visuals Skills, Ch-49- Odd one out, Current Affairs	15/03/27

**PTM – 27/03/27**

**Activity :-**

**MATHS** – (1) Data handling activity (Classroom survey)

**EVS** – (1) safety Rules- (i) Traffic signal chart (Make with coloured paper (ii) Safety poster making.

(2) Weather and Seasons- Draw your favourite season and speak two lines about it(On chart paper)

**ENGLISH** – (1) Picture Conversation: Show a picture – Students speak few lines.

(2) Greeting Card Writing: Birthday/Festival card with message.

**HINDI** – विराम चिन्हों को चार्ट पेपर पर प्रदर्शित करें।

**CLASS – I & II**  
**SCHEDULE OF PRE – MIDTERM EXAM 2026-27**  
**PT – I**

SUBJECT	SYLLABUS	DATE
	(i) Rhythm & Basics: Introduction to musical notes and basic rhythm (ii) Simple songs practice	<b>15/04/26</b> To <b>17/04/26</b>
	(iii) Solo singing auditions (iv) Voice training basics (breathing & pitch) (v) Classroom mini performances folk and cultural Music	<b>25/06/26</b> & <b>30/06/26</b>
	(i) State wise folk song presentations (ii) Learn Songs from different regions of India	<b>22/07/26</b> To <b>24/07/26</b>

**PTM – 01/08/26**

**CLASS – I & II**  
**SCHEDULE OF MIDTERM EXAM 2026-27**

SUBJECT	SYLLABUS	DATE
	<ul style="list-style-type: none"> <li>● Patriotic Music</li> <li>● patriotic song practice</li> </ul>	<b>24/07/26</b>
	<ul style="list-style-type: none"> <li>● House singing competition</li> <li>● Solo patriotic / Motivational song contest</li> <li>● Judges + certificates</li> </ul>	<b>20/08/26</b>

**PTM – 03/10/26**

**CLASS – I & II**  
**SCHEDULE OF POST-MIDTERM EXAM 2026-27**  
**PT – II**

SUBJECT	SYLLABUS	DATE
	<b>Instrumental Month</b> <ul style="list-style-type: none"> <li>• Instrument demo Sessions (Guitars, table, keyboards)</li> <li>• Rhythm workshop</li> </ul>	<b>23/09/26</b> <b>&amp;</b> <b>24/09/26</b>

**PTM – 19/12/26**

**CLASS – I & II**  
**SCHEDULE OF ANNUAL EXAM 2026-27**

SUBJECT	SYLLABUS	DATE
	<b>Creative Music Month</b> <ul style="list-style-type: none"> <li>• Musical Activity</li> <li>• Songwriting Workshop</li> </ul>	<b>15/10/26</b>
	<b>Classical Music</b> <ul style="list-style-type: none"> <li>• Introduction to Indian classical basics</li> <li>• Learn one classical based song</li> </ul>	<b>27/11/26</b> <b>&amp;</b> <b>30/11/26</b>
	<b>Christmas celebration</b> <ul style="list-style-type: none"> <li>• Christmas song</li> </ul>	<b>18/12/26</b>
	<b>Annual function</b> <ul style="list-style-type: none"> <li>• Final stage rehearsals</li> <li>• Sound &amp; stage confidence training</li> </ul>	<b>07/01/27</b>

**PTM – 27/03/27**

## Class – I and II

### \* Little life skills lab-

- Packing school bag Correctly
- Tying shoelaces challenge.

### \* Future Me Day

- Dress like that profession
- Speak 2 lines it.

### \* Freeze and Think game

### \* If I were... like a bird or a tree

- Speak 2 lines regarding this.

### \* Who reads quickly?

### \* Tiny tags, Big smiles.

### \* Focus mode activity.

### \* Word making.



**CLASS – III**  
**SCHEDULE OF PRE – MIDTERM EXAM 2026-27**  
**PT – I**

SUBJECT	SYLLABUS	DATE
ENGLISH	Literature- Ch-1- The Boy Who Cried Wolf, Ch-2- Inauspicious Justice, Poem-1- The Coming of Spring, Ch 3- True Friends, Grammar- Ch-1- Dictionary, Ch-2- Sentences, Ch-3- Nouns + Composition Writing- Page no. 3 to 25	13/07/26
SCIENCE	Ch 1 – Animals, Ch 2 – Birds and their Nests, Ch 3 – Beaks of Birds	14/07/26
HINDI	पाठ-1- आज तिरंगा फहराता है, पाठ -2- आधा राजकुमार, पाठ-3- अधेले की कीमत, व्याकरण - पाठ-1- भाषा, पाठ-2- वर्ण और वर्णमाला, पत्र निबंध मुलेख:- पृष्ठ संख्या 3 से 14	15/07/26
SOCIAL SCIENCE	Ch-1- The Universe, Ch-2- Our Earth – The Blue Planet, Ch-4- Our Environment, Ch 5 – Exploring India	21/07/26
MATHS	Ch-1 – Place Value, Ch-2- (Addition of 3-digit numbers), Ch-3- (Subtraction of 3-digit numbers)	17/07/26
M. Ed	Ch-1-Teamwork, Ch-2- Rules are Rules (Revision)	20/07/26
DRAWING	Learn Primary and Secondary colours Different types of pattern work.	22/07/26
COMPUTER	Ch-1- Introduction to IPO Ch-2- Computer Hardware and Software	18/07/26
GENERAL KNOWLEDGE	Ch-1- Flightless Birds, Ch-2- Amazing Animals, Ch-3- Flower Around Us, Ch-4- Fascinating Flowers, Ch-5- A Quiz on Animals, Ch-6- Leaves we eat, Ch-7- A talk on Nature's Wonders, Ch-8- National Games, Ch-40- Safe touch ,Unsafe touch, Ch-41- Learning good manners, Ch-42- Yoga for healthy life, Ch-43- Valued Lessons of life.	22/07/26

**PTM – 01/08/26**

**Activity :-**

- SST: 1. Plant a Sapling: Each student plants a small plant
2. Clean Classroom Drive: Teach dry and wet waste segregation
3. Map Activity: Locate states, capital, and national symbols

## CLASS – III

### SCHEDULE OF MIDTERM EXAM 2026-27

SUBJECT	SYLLABUS	DATE
हिंदी – हिंदी व्याकरण -	पाठ- 4 - बताओ बात, पाठ- 5 - स्वस्थ कौन, पाठ- 6 - देहाती चूहा और शहरी चूहा, पाठ- 7- हरी घास हरी सब्जियाँ पाठ- 3- मात्राएँ, शब्द और वाक्य, पाठ-4- संज्ञा, पाठ-5- लिंग, पाठ-6-वचन, पत्र, निबंध सुलेख:- पृष्ठ संख्या 15 से 25	10/09/26
COMPUTER	CH-3 – Keyboard and mouse, CH-4- Operating system	12/09/26
English	Literature - CH-4- Sikkim, Ch-5 Jack and the bean stalk, Ch-6 Jack discovered a new land Grammar - CH-4 - Articles, CH-5- Pronouns, CH-6 – Adjectives+ Composition Writing- Page no. 26 to 48	14/09/26
SOCIAL SCIENCE	Ch-3 More about the earth , Ch – 6 Food and clothes (map practice) Ch- 9 Local administration ( map practice) Ch-10 Delhi	16/09/26
DRAWING	Fruit and vegetables , Different types of flowers ,Different type of pattern	24/09/26
SCIENCE	CH-4 – Plants CH-5 – Food and Preservation CH-6 – Human Body CH-7 – First Aid , Ch-8 Clothing	18/09/26
GENERAL KNOWLEDGE	Ch- 9-Quiz on Olympics, Ch-10- Sports stars and Countries, Ch-11 Movies on Sports, Ch-12- Useful Devices, Ch-13- Meeting the Sun’s Family ,Ch-14 Our Body Organs, Ch-15- The Space Explorers, Ch-16- Solar Energy, Ch-17- Understanding the Water Cycle, Ch-18- Our Skeletal System, Ch-44- Mind Bloggers, Ch-45- I SPY, Ch-46- Key Days to Celebrate.	24/09/26
MATHS	CH-4 – Multiplication tables, CH-5 – Multiplication by 2 digit number, CH-6 – Division Ch-7 – Division by 1 digit numbers.	23/09/26
M.ED	Ch-3 Have patience, Ch- 4 Charity , Ch – 5 Believe in non-violence	21/09/26

### PTM – 03/10/26

#### Activities

Day and night demonstration – Use a torch and globe to show rotation, State representation – Each child speaks 2 lines about one state , Food chart – Park pictures of foods from different states, Mock municipal meeting – Students act as Mayor and members

**CLASS –III**  
**SCHEDULE OF POST-MIDTERM EXAM 2026-27**  
**PT – II**

SUBJECT	SYLLABUS	DATE
हिंदी - हिंदी व्याकरण –	पाठ- 8 - अकरम बकरम बंबे बोल, पाठ- 9 - लोहड़ी की बल्ले बल्ले, पाठ-10- जहाँ चाह वहाँ राह पाठ- 7- सर्वनाम, पाठ- 8- विशेषण, पाठ-9- क्रिया, पत्र, निबंध सुलेख:- पृष्ठ संख्या 26 से 37	18/11/26
COMPUTER	Ch 5- Introduction to MS Word Ch 2- Computer Hardware and Software	19/11/26
ENGLISH	Literature -Poem 3- The Fairy at the Zoo, Poem 4- Mother Moon, Ch 7- The Clever Crab, Ch 8- Ace Swimmer: Mihir Sen, Ch 9 – The Magic Sheet Eng. Grammar -Ch 7- Verbs, Ch 8-Tenses, Ch 9- Adverbs, Composition Writing- Page no. 49 to 72	20/11/26
DRAWING	Stippling work , Hatching work, cross hatching work	27/11/26
Social science	Ch- 7 Our occupation, Ch-8 Cultural arts of India, Ch-11- Mumbai, Ch-14 Moving far and near	23/11/26
General Knowledge	Ch-19- Medical Pioneers, Ch-20- First of India, Ch-21- Great Rules, Ch-22- What Indians Wear, Ch-23- Indian Dance, Ch-24- Mission Chandrayaan, Ch-25- The Superlative in India, Ch-26- The Famous Temple, Ch-27- Old Names vs New Names, Ch-47- Analogies, Ch-48- Picture Puzzle, Ch-49- Verbal Reasoning, Ch-50- Mirror Images.	27/11/26
SCIENCE	CH-9 Light, CH-10 – Sound and Force, CH-11 - Matter	26/11/26
MATHS	CH-8 – Shapes and patterns, CH-9 – Length -weight and capacity, CH-10 - Time.	25/11/26
M.ED	Ch- 6 Care for the differently-abled, Ch-7 Clean surroundings	21/11/26

**PTM – 19/12/26**

**Activities** – Community helper role play – Doctor, teacher, farmer, Art and craft – Draw rangoli or tribal art design, city fact chart - Group work on one city ( food , famous places ), Safety rules chart – Draw traffic signals and rules

**CLASS –III**  
**SCHEDULE OF ANNUAL EXAM 2026-27**

SUBJECT	SYLLABUS	DATE
हिंदी - हिंदी व्याकरण –	पाठ- 11 - सूर्य को करें नमन, पाठ- 12 - पहले खोदो नींव फिर बनाओ भीत, पाठ- 13 - काँच की कहानी, पाठ- 14 – पूँछ पाठ- 12- पर्यायवाची शब्द, पाठ- 13 - विलोम शब्द, पाठ- 16 – दिन, महीने, पाठ- 17- गिनती, पत्र, निबंध (सुलेख:- पृष्ठ संख्या 38 से 48)	27/02/27
COMPUTER	Ch 1- Introduction to IPO, Ch 3- Keyboard and Mouse, Ch 6- Introduction to Scratch 3.0 Worksheet 1 & 2, Test Paper 1 & 2	05/03/27
ENGLISH	Literature -CH-10- Our universe, CH-11- Garima goes to school, Poem – 5 Daisies Grammar -CH-10 -Preposition, CH-11 – Conjunctions & composition Writing- Page no. 73 to 96	03/03/27
DRAWING	Different types of flower pots, Duck, Christmas Tree, Car, Animal	13/03/27
GENERAL KNOWLEDGE	Ch-28- Language Puzzle, Ch-29- The Monkey and the Wedge, Ch-30- Super Sobriquets, Ch-31- The Largest in Nature, Ch-32- Countries and Capitals, Ch-33- Major land mark of the World, Ch-34- Knowing about the currencies, Ch-35- Religions and their followers, Ch-36- Travel Time, Ch-51- Mystery Number, Ch-52- Code Decode, Ch-53- Tools Repair	13/03/27
SCIENCE	Ch 12- Air, Ch 13- Water, Ch 14- Rocky Earth and Soil, Ch 15- Pollution, Ch 16- Universe	10/03/27
MATHS	Ch 11- Money, Ch 12- Fractions, Ch 13- Data Handling,	12/03/27
SOCIAL SCIENCE	Ch-12 Kolkata, Ch -13 Chennai, Ch-15 Lets communicate, Ch-16 Great discoveries and inventions Map Pointing	01/03/27
M.Ed	Ch-8- Loyalty, Ch-9- Patriotism	08/03/27

**PTM – 27/03/27**

Activities

- SST- 1. Then and Now chart – Compare old and modern communication methods.  
2. Importance of fire discussion – Why fire is important?

**CLASS – IV**  
**SCHEDULE OF PRE – MIDTERM EXAM 2026-27**  
**PT – I**

<b>SUBJECT</b>	<b>SYLLABUS</b>	<b>DATE</b>
<b>ENGLISH</b>	Literature- Ch-1-The clever jackal, Ch-2 - Mayur the peacock, Poem – 1 The wind Grammar- Ch-1- Dictionary skills, Ch 2- Sentences, Ch-3- Nouns, Composition Writing- Page no. 3 to 25	<b>13/07/26</b>
<b>HINDI</b>	पाठ-1-कामना,पाठ -2-हम तो खेल भर रहे थे, पाठ-3-कैक्टस, व्याकरण- पाठ-1- भाषा लिपि एवं व्याकरण, पाठ-2- वर्ण बिचार, पाठ-3- शब्द पत्र, निबंध, गद्यांश, पद्यांश (सुलेख:- पृष्ठ संख्या 3 से 11)	<b>14/07/26</b>
<b>SCIENCE</b>	Ch-1- Living Things Ch-2- Adaptation in Plants Ch-7- Clothing	<b>15/07/26</b>
<b>MATHS</b>	Ch-1- Numbers up to 6 Digits Ch-2- Addition and Subtraction Ch-3- Multiplication	<b>21/07/26</b>
<b>M.Ed</b>	Ch-1- Be courteous, Ch-2- Friendship	<b>17/07/26</b>
<b>DRAWING</b>	Lets learn about colours, Hatching, cross hatching, house stipping, Animal, pot, car, boat	<b>22/07/26</b>
<b>COMPUTER</b>	Ch-1- Computer memory Ch-2- Working with windows	<b>20/07/26</b>
<b>SOCIAL SCIENCE</b>	Ch-1- Discovering India, Ch-3- The Northern Plains, Ch-4- The Great Indian Desert	<b>18/07/26</b>
<b>GENERAL KNOWLEDGE</b>	Ch-1- Medicinal Plant, Ch-2- A quiz on Animals, Ch-3- Classifying Animals, Ch- 4- Knowing about Aquatic Animals, Ch-5- Insect Eating Plants, Ch-6- Interesting Facts About Animals, Ch-7- Figure Out.	<b>22/07/26</b>

**PTM – 01/08/26**

**CLASS – IV**  
**SCHEDULE OF MIDTERM EXAM 2026-27**

SUBJECT	SYLLABUS	DATE
MATHS	Ch-4- Division, Ch-5- Multiples and factors, Ch-6- Fractions, Ch-7- Lines and 2D shapes Ch-8 Representing 3D Shapes	10/09/26
HINDI	पाठ- 4-घमंडी मछली, पाठ-5-बारहवीं सवारी, पाठ-6- रुपया का पेड़, पाठ-7-चंपा और चमेली, व्याकरण - पाठ-4- वाक्य, पाठ-5- संज्ञा, पाठ-5- लिंग, पाठ-6- लिंग पाठ-7- वचन, निबंध, पत्र, गद्यांश , पद्यांश (सुलेख:- पृष्ठ संख्या 12 से 21)	12/09/26
ENGLISH	Literature- Ch-3-The blind men and the elephant Ch-4- Why do bees buzzy, Ch-5 – Gulliver’s Travel Part 1, Ch-6- Gulliver in the land of Lilliput, Poem 2 grandparents Grammar: Ch-4- Articles, Ch-5- Pronoun + Composition Writing- Page no. 26 to 48	16/09/26
SOCIAL SCIENCE	Ch-7- India: Climate Condition, Ch-8- India: Forests and Wildlife, Ch-9- India: Types of Soil, Ch-10- India: Water Resources, Ch-11- India: Mineral Resources	18/09/26
SCIENCE	Ch 3- Reproduction in Animals, Ch 5- Food, Ch 10- Environment	21/09/26
COMPUTER	Ch-3- Editing in word Ch-4- Formatting in word	23/09/26
DRAWING	Randala Art, cool colours, optical art, Warm colours, folk art Flowers, different types of patterns.	24/09/26
GENERAL KNOWLEDGE	Ch-8- Champions of All Time, Ch-10- India at Asian Games, Ch-12- Product and their Sources, Ch-13- Food Adulteration, Ch-14- Science is a Blessing, Ch-16- natural Disaster, Ch-17- The world of robot, Ch-18- Satellites in the Sky, Ch-19- Meeting Famous Astronauts, Ch-20- Grand Monuments, Ch-21- Indian Folk Dances	24/09/26
M.Ed.	Ch-3 Don’t be greedy , Ch-4- Dignity of labour , Ch-5- Importance of etiquette	17/09/26

**PTM – 03/10/26**

Activity :-

SST:

1. My India collage map.
2. Animal mask making

**CLASS – IV**  
**SCHEDULE OF POST - MIDTERM EXAM 2026-27**  
**PT – II**

<b>SUBJECT</b>	<b>SYLLABUS</b>	<b>DATE</b>
<b>MATHS</b>	Ch-9 -Patterns and symmetry , Ch-10 - Length, Weight and Capacity, Ch-11 - Perimeter and Area	<b>18/11/26</b>
<b>HINDI</b>	पाठ- 8- ज्योति पर्व, पाठ-9- पेड़, पाठ-10- बकरी और चट्टान व्याकरण: पाठ-8- सर्वनाम, पाठ-9- विशेषण, पाठ-10- क्रिया निबंध, पत्र, गद्यांश , पद्यांश (सुलेख:- पृष्ठ संख्या 22 से 31)	<b>25/11/26</b>
<b>SOCIAL SCIENCE</b>	Ch-12 -Human Resources , Ch-13- India : Agriculture, Ch -14 India : Industries	<b>20/11/26</b>
<b>ENGLISH</b>	Literature- Poem-3-Someone came knocking, Ch-7- Who is the greatest, Ch-8- The missile man of India, Poem-4- Pollution Grammar: Ch-6 -Adjectives, Ch-7 -Adverbs, Composition Writing- Page no. 49 to 72	<b>26/11/26</b>
<b>SCIENCE</b>	Ch-6- Teeth, Ch-8- Matter	<b>23/11/26</b>
<b>COMPUTER</b>	Ch-5- Introduction to Power Point Ch-6 -Movements of sprite	<b>21/11/26</b>
<b>DRAWING</b>	Fruit basket, Vegetable basket, flower pot	<b>27/11/26</b>
<b>GENERAL KNOWLEDGE</b>	Ch- 22- Rivers of India, Ch- 23- It's Festival Time, Ch-25- Nicknames of Indian Cities, Ch-26- Guess my name, Ch-27- Knowing about Homonyms, Ch-28- Knowing about collective Nouns, Ch-29- Time to Solve Riddles, Ch-30- Knowing about Palindromes.	<b>27/11/26</b>
<b>M.Ed.</b>	Ch-6- Being kind , Ch-7-Be Courageous	<b>19/11/26</b>

**PTM – 19/12/26**

**CLASS – IV**  
**SCHEDULE OF ANNUAL EXAM 2026-27**

<b>SUBJECT</b>	<b>SYLLABUS</b>	<b>DATE</b>
<b>MATHS</b>	Ch-12 – Time , Ch-13 – Money Ch-14 - Data Handling	<b>27/02/27</b>
<b>HINDI</b>	पाठ-11- सभा का खेल, पाठ-12- बुद्धि की करामात, पाठ-13- खिलौनेवाली, , पाठ-14- पशु पक्षियों का संसार व्याकरण: पाठ-11- काल, पाठ-13- शब्द भंडार, पाठ-15- मुहावरे, गद्यांश , पदयांश, निबंध, पत्र (सुलेख:- पृष्ठ संख्या 32 से 47)	<b>01/03/27</b>
<b>SOCIAL SCIENCE</b>	Ch-15 Our rights and duties, Ch-16 – Our rich heritage, Ch-17 -History of India, Ch-18- Great Indian leaders and reformers, Ch- 4 The Great Indian desert, Ch-7 India: climatic condition	<b>03/03/27</b>
<b>ENGLISH</b>	Literature-Poem-9 – Unusual friends, Ch-10- The world of sports basketball, Ch-11-The bully in the class, Poem – five little brothers, Ch- 3 The blind men and the elephant GRAMMAR- Ch-8 Tenses, Ch-9 – Adverbs, Ch-10-Preposition, Ch-11- Conjunctions+Composition Writing- Page no. 73 to 96	<b>05/03/27</b>
<b>SCIENCE</b>	Ch-4 Adaptation in Animals, Ch-9 – Force, Work and Energy Ch-11 – Weather and Seasons, Ch-12- Universe	<b>08/03/27</b>
<b>COMPUTER</b>	Ch-1- Computer memory, Ch-3- Editing in word , Ch-5 - Introduction to Power Point, Ch-7 An Introduction to the Internet	<b>10/03/27</b>
<b>DRAWING</b>	Landscape, Different animal, pattern drawing , Different Types of flowers	<b>13/03/27</b>
<b>GENERAL KNOWLEDGE</b>	Ch- 31 Office Residences, Ch- 33 Superlatives of the World, Ch- 34 Well Known Cities, Ch-35 Exploring the World, Ch-36 Delicious Delicacies of World, Ch-37- Cinemagic, Ch-38 Let’s enjoy the Picnic, Ch-39 Safe touch, Unsafe touch, Ch-41 Reading a grocery Bill, Ch-42 Modes of Payment, Ch-43 Brain Game, Ch-47 Analogy, Ch-48 Verbal Reasoning, Ch-49 Verbal Analogies.	<b>13/03/27</b>
<b>M.Ed.</b>	Ch-8 – Contentment , Ch-9 – Punctuality , Ch-10 - Being responsible	<b>12/02/27</b>

**PTM – 27/03/27**

**Activity :-**

**SST:** 1. Crop calender chart, 2.Our rights & duties

**CLASS – V**  
**SCHEDULE OF PRE-MID TERM EXAM 2026-27**  
**PT – I**

<b>SUBJECT</b>	<b>SYLLABUS</b>	<b>DATE</b>
हिंदी - हिंदी व्याकरण -	पाठ- 1- प्यारे बच्चो, पाठ- 2 - वो गौरैयाँ, पाठ- 3- खेल दिवस पाठ- 1 - भाषा, लिपि एवं व्याकरण, पाठ- 2– वर्ण-विचार, पाठ- 3 – शब्द विचार, पत्र, निबंध, गद्यांश, पद्यांश	13/07/26
COMPUTER	CH-1 –More on windows, CH-2 –Inserting objects in word	14/07/26
ENGLISH	Literature - CH- 1- The Pandavas last year in exile, CH-2- Nanis walk to the park CH-3- Cleanliness Godliness, Poem-1- How beautiful is the rain Grammar- CH-1- Dictionary skills, CH-2- Sentences, CH-3- Nouns, composition Writing- Page no. 3 to 25	15/07/26
MATHS	CH-1- Number upto 8 digit , CH-2- Operation on large number CH-3- Factors and highest common factor Ch- 4 Multiple & least common multiples	21/07/26
DRAWING	Primary and Secondary Colour, Pattern Work, Flower Pot, Leaves Work, Animal Work.	22/07/26
SCIENCE	CH-1- The Plant, CH-2 – Agriculture, CH-8 – Simple machine	20/07/26
GENERAL KNOWLEDGE	CH-1- Extraordinary plants, Ch-2- Extinct animals, Ch-3- Flightless birds, CH-4- Strange flying animals, CH-5- Adventures in sports, CH-6- Olympian countries, CH-7- Sports stadium, CH-8- Famous players, CH-9- Your achievers in sports, CH-10- Well known inventions, Ch – 11 National resources, Ch-12 India’s Space Journey, Current Affairs	22/07/26
M.ED	Ch- 1 Being Compassionate, Ch-2 Being Loyal	18/07/26
SOCIAL SCIENCE	Ch -1- Globe and maps, CH- 2 Latitudes and Longitudes CH-4- Weather and climate	17/07/26

**PTM – 01/08/26**

**CLASS – V**  
**SCHEDULE OF MIDTERM EXAM 2026-27**

<b>SUBJECT</b>	<b>SYLLABUS</b>	<b>DATE</b>
हिंदी - हिंदी व्याकरण –	पाठ- 4 - छोड़ पेड़ की छाँव मुसाफ़िर, पाठ- 5- दिल की धड़कन, पाठ- 6- स्वाबलंबन, पाठ- 7- नीति के दोहे पाठ-4 – संज्ञा, पाठ-8 - सर्वनाम, पाठ-5- लिंग, पाठ-6- वचन,पत्र, निबंध, गद्यांश, पद्यांश, (सुलेख:- पृष्ठ संख्या 12 से 19)	10/09/26
COMPUTER	CH-3 – Creating Presentation , CH-4 – Formatting a Presentation	12/09/26
ENGLISH	Literature- CH-4 – The royal Bengal tiger , CH-5 – Alice in the wonderland CH-6 The young girl and her diary, Poem-2- A national strength Grammar- CH-4 – Articles , CH-5 – Pronouns CH-6 – Adjectives + Composition Writing- Page no. 26 to 48	14/09/26
MATHS	CH-5 Fractions - CH-6- Operations on fractions CH-7 Introduction to decimals , CH-8- Operations in decimals	16/09/26
M.Ed	Ch-3 Everyone is Equal, Ch- 4 Self Love, Ch-5 Spending Wisely	18/09/26
SCIENCE	Ch- 4 Human body, Ch-5 Muscular system , Ch-9 Natural calamities , Ch- 10 Universe	23/09/26
DRAWING	Different type of pattern design , pot, boat, duck, fish, butterfly, animal	24/09/26
SOCIAL SCIENCE	Ch-5 Democratic Republic of Congo: The land of dense forest, Ch-6 Greenland: The land of the ice and snow, Ch-7 Saudi Arabia: The land of sandy desert and oases, Ch-8 Prairies: The grassy plains, Ch-9- Natural Disasters	21/09/26
GENERAL KNOWLEDGE	Ch-13 – A quiz on our organs, Ch-14- Branches of science, Ch-15 Deficiency diseases, Ch-16 States and their capitals, Ch-17 Folk dances of India, Ch-18- Exploring India, Ch-19 India’s national park and wild life sanctuaries, Ch-20 India’s great freedom fighters, Ch-21 Famous books, Ch-22- A Crossword on Mythology, Ch-23- Knowing Ab+ Abbreviations, Ch-24- Verbal Reasoning 1 and Current Affairs.	24/09/26

**PTM – 03/10/26**

Activity - Rainforest diorama , Grassland food chain art TERM 1

**CLASS – V**  
**SCHEDULE OF POST-MIDTERM EXAM 2026-27**  
**PT – II**

SUBJECT	SYLLABUS	DATE
हिंदी - हिंदी व्याकरण –	पाठ- 8- अनोखा इलाज, पाठ- 9- चाँद पर लंच, पाठ- 10 - माँ यह वसंत ऋतुराज री, पाठ- 9- विशेषण, पाठ- 10-क्रिया, पाठ-11 – काल, पत्र, निबंध, गद्यांश, पद्यांश, (सुलेख:- पृष्ठ संख्या 21 से 30)	18/11/26
COMPUTER	CH-5 – Introduction to excel CH-6 – Playing with multiple Sprites	19/11/26
ENGLISH	Literature -CH-7 – Tenali Rama and the horse traders , CH-8- The Magnificent Mary, Poem-3- Paper boats, Poem-4- Foreign Lands Grammar CH-7- Verbs, CH-8- Tenses, CH-9 – Voice + Composition Writing- Page no. 49 to 72	20/11/26
MATHS	CH-9- Lines and Angles, CH-10- Patterns & symmetry, CH-11- Length & weight, Ch-12- Perimeter & area	21/11/26
Drawing	Folk arts, Mandala arts, Stipping, Hatching, cross hatching	27/11/26
SCIENCE	CH-3- Animals, CH-6- Nervous system, CH-12- Air and water	25/11/26
GENERAL KNOWLEDGE	Ch-25- Verbal reasoning-2, CH-26- The United Nations organisations CH-27- Days to celebrate , CH-28 Around the world, CH-29- Countries , capitals , and currencies CH-30- They have something in common , Ch-31 The world of puppets Ch-32 Social Etiquette . Ch-33 – Lets learn classroom etiquettes , Ch-34 Importance of cleanliness Ch-35 Knowing about Traffic rules Ch-36 Basic banking knowledge and current affairs	26/11/26
M.ED	Ch- 6 Forgiveness Ch-7 Being a Good Citizen	27/11/26
SOCIAL SCIENCE	Ch-10 – Moving near and Far , Ch-11 Lets communicate Ch-14 Unforgettable Personalities	23/11/26

**PTM – 19/12/26**

**CLASS – V**  
**SCHEDULE OF ANNUAL EXAM 2026-27**

SUBJECT	SYLLABUS	DATE
हिंदी - हिंदी व्याकरण –	पाठ- 11 - गिरना डिस्कवरी यान का, पाठ- 12 - सर्व श्रेष्ठ कौन, पाठ- 13 – त्यागमूर्ति पन्ना पाठ- 14 - नंदन वन की सैर, पाठ- 15 - धानी धरती पाठ- 13 - वाक्य, पाठ- 14 – शब्द भंडार, पाठ- 15 – मुहाबरे पत्र, निबंध, गद्यांश, पद्यांश, (सुलेख:- पृष्ठ संख्या 32 से 46)	27/02/27
COMPUTER	Ch-1 More on windows , Ch-3 Creating Presentation , Ch-6 Playing with multiple sprites Ch- 7 Internet and email , Worksheet 1&2 , Test paper 1&2	08/03/27
ENGLISH	Literature- CH 9 – The priceless slippers, CH-10 – Param vir chakra, CH-11 Unpleasant experiences, Poem-5- The polar region, Ch-3 Cleanliness and Godliness Grammar- CH-10 – Speech , CH-11 – Adverbs , CH-12 – Preposition , CH-13 – Conjunctions & composition, Writing- Page no. 73 to 96	03/03/27
MATHS	CH-13 – Capacity and Volume CH-14 – 3D Shapes on flat surface CH-15 Time & management , CH-16 – Money , CH-17 – Data handling	05/03/27
DRAWING	Fruit basket , Vegetable basket , Flower pot , Bird , Shading	13/03/27
M.ED	Ch-8 Care for Nature , Ch-9 Our Rich Heritage	10/03/27
SCIENCE	CH-4 Human body CH-10 – Universe , Ch-6 Nervous system , CH-7 Food and Health, CH-11 – Environment , CH-13 – Rocks and minerals ,	12/03/27
SOCIAL SCIENCE	Ch-16 -British rule and struggle for freedom , Ch-17 India win freedom , Ch-18 Government in India , Ch-19 The united nation Ch-4 Weather and climate Ch-6 Greenland:The land of ice and snow	01/03/27
GENERAL KNOWLEDGE	Ch-37- Saving money , CH-38- Brain teaser CH-39- Suduko , CH-40- Science world CH-41- Analogy codes , CH-42- verbal reasoning-3 , Ch-43- Aptitude test , Ch-44- Pattern completion , Ch-45 Mirror images Ch-46 Visual puzzle-1, Ch-47- Visual Puzzle-2, Ch-48 Data interpretation and current affairs	13/03/27

**PTM – 27/03/27**

Activity – TRANSPORT COLLAGE, COMMUNICATION TIME LINE

**CLASS – VI**  
**SCHEDULE OF PRE – MID TERM EXAM 2026-27**  
**PT – I**

SUBJECT	SYLLABUS	DATE
हिंदी - हिंदी व्याकरण -	पाठ- 1 - शत- शत प्रणाम, पाठ- 2 - नंगे पैर, पाठ- 3 - शिष्टाचार पाठ- 1 - भाषा एवं व्याकरण, पाठ- 2 - वर्ण - विचार, पाठ- 3 - शब्द विचार, पाठ- 4 - संज्ञा, पत्र, लेखन खंड ।	13/07/26
COMPUTER	CH-1 - Computer Language, CH-2 – More on Word Practice Worksheet Of Ch-1,2	14/07/26
ENGLISH	Literature- CH- 1- Daffodils, CH-2- The Lost Child, CH-3- A Just Judge, CH-4- Abou Ben Adhem Grammar- CH-1- Sentences, CH-2- Nouns, CH-3- Adjectives, CH-4- Pronouns, Paragraph Writing, Diary Entry	15/07/26
संस्कृत दीपकम् -3 व्याकरण -	पाठ-1- वयम् वर्णमालाम् पठामः पाठ-2- एषाः का? पाठ-3- एतत् किम्? अहम् च त्वम् च अपठित गद्यांशः शब्द रूप, धातु रूप, वर्ण विन्यास, वर्ण सन्योजनम्, स्वपरिचय, पत्रलेखनम्, संधि, संख्या(1-20)	21/07/26
GENERAL KNOWLEDGE	CH-1- Writer's World, Ch-2- Literary World, Ch-3- Mythological Creaturs, CH- 4- Literary Fun, CH-5- Flocking Together, CH-6- Wondrous Writing, CH-7- Awesome Homes, CGH-8- Human Body, CH-9- Valleys, CH-10- Valleys Of India, CH-11- Kashmir Valley	22/07/26
SCIENCE	Ch-1- Food: Where does it come from?, Ch-2- Components of food, Ch-4- Sorting Materials into groups, Ch-10- Motion and Measurements of Distances.	20/07/26
MATHS	CH-1- Pattern in Mathematics, CH-2- Lines & Angles, CH-3- Number Play	18/07/26
SOCIAL SCIENCE	Ch-1- Locating Places on the Earth, Ch-2- Oceans and Ch-9- Family and Community	21/07/26
DRAWING	Learn Primary and Secondary Colour, Hatching, Cross-Hatching, Stippling	20/07/26

**PTM – 01/08/26**

**CLASS – VI**  
**SCHEDULE OF MIDTERM EXAM 2026-27**

SUBJECT	SYLLABUS	DATE
हिंदी - हिंदी व्याकरण -	पाठ- 6 - हमारा सुरक्षा कवच ओजोन, पाठ- 7 - अंजनी की सफाई सेना, पाठ- 8 - कमाल की होली, पाठ- 9 - सूरज चमके आधी रात पाठ- 6 - सर्वनाम, पाठ- 7 - विशेषण , लेखन खंड, निबंध	10/09/26
COMPUTER	CH-3 – More on Power Point, CH-4 – Formelting in Excel Practice Worksheet Of Ch- 3&4, Worksheet- 1 Test Paper- 1	12/09/26
ENGLISH	Literature- CH-5- The Surprise Gifts, CH-6- The Beggar, CH-7- The Owl and The Pussy Cat, CH-8- Ghost in the House Grammer- CH-5- Verbs, CH-6- Tenses, CH-7- Adverbs, CH-8- Prepositions, Notice Writing.	14/09/26
संस्कृत दीपकम् -3 व्याकरण -	पाठ-4- अहम् प्रातः उत्तिष्ठामि, पाठ-5- शूराः वयम् धीराः वयम्, पाठ-6- स एव महान् चित्रकारः, पाठ-7- अतिथि देवो भव, पाठ-8- बुद्धि स्वार्थसाधिका अपठित गद्यांशः, संख्या(1-20), प्रत्ययः, पर्याया : विपर्याया : च, अनुवाद, वार्तालापम्, समय लेखनम्	16/09/26
GENERAL KNOWLEDGE	CH-12- Sacred Sites, Ch-13- The Blooming Valley, Ch-14- Medicinal Plants, CH-15- Exotic Plants, CH-16- Primates-our Cousins, CH-17- Bear Family, CH-18- Nature’s Friends, CH-19- Let’s Make Organic Composition, CH-20- Mighty Microbes, CH-21- How it’s Made - Cheese	25/09/26
SCIENCE	Ch-3- Fibre to Fabric, Ch-5- Separation of Substances, Ch-6- Change to know Plants, Ch-11- Light, Shadows and Reflection	21/09/26
MATHS	CH-1- Pattern in mathematics, CH-4- Data Handling & Presentation, CH-5- Prime Time.	23/09/26
SOCIAL SCIENCE	Ch-3- Landforms and Life, Ch-4- Timeline and Some of history, Ch-5- India That is Bharat, Ch-6- The Beginnings of Indian Civilisation	18/09/26
DRAWING	Shading, Line Shape Practice	25/06/26

**PTM – 03/10/26**

**CLASS – VI**  
**SCHEDULE OF POST-MIDTERM EXAM 2026-27**  
**PT – II**

SUBJECT	SYLLABUS	DATE
हिंदी - हिंदी व्याकरण -	पाठ- 11 - सामाहिक धमाका, पाठ- 10 - कुछ लोग, पाठ- 12 - फ्लॉप हो गई शरारत पाठ- 13 - आए पंछी दूर देश से पाठ- 8 - क्रिया, पाठ- 9 - काल, पाठ- 7 – विशेषण, पत्र, निबंध	18/11/26
COMPUTER	CH-5 – Algorithm and Flowchart, CH-6 – Introduction to HTML 5 Practice Worksheet Of Ch- 5&6,	19/11/26
ENGLISH	Literature- CH-9- The Demon Driver, CH-10- The Superior Man, CH-11- A Christmas Carol, CH-12- From a Railway Carriage Grammar- CH-9- Auxiliary Verb, CH-10- Punctuation, CH-11- Conjunctions, CH-12- Indirect Speech, Letter Writing.	20/11/26
संस्कृत दीपकम् -3 व्याकरण -	पाठ-9- यो जानाति सः पंडितः, पाठ-10- त्वम् आपणम् गच्छ, पाठ-11- पृथिव्याम् त्रिणि रत्नानि अपठित गद्यांशः, शब्द रूप, धातु रूप, अवयवः, संधि, पत्रलेखनम्, अनुवाद, वार्तालापम्	21/11/26
GENERAL KNOWLEDGE	CH-22- Cheesy Delights, Ch-23- Juicy Delights, Ch-24- Gorgeous Garden, CH- 25- Cultivation & Gardening, CH-26- Sun and Seasons, CH-27- Exploring the Sky, CH-28- Space Launching Vehicles, CH-29- Indian World of Space, CH-30- Indian Creation & Contributions, CH-31- Philosophers & Philosophy	23/11/26
SCIENCE	Ch-8- Body Movements, Ch-12- Electricity and Circuits, Ch-13- Fun With Magnets, Ch-14- Water	25/11/26
MATHS	CH-6- Perimeter & Area, CH-7- Fraction	26/11/26
SOCIAL SCIENCE	Ch-7- India's Cultural Roots, Ch-8- Unity in Diversity or Many in the One, Ch- 10- Grassroots Democracy part-1- Governance	27/11/26
DRAWING	Different Types & Flower Work, Scenery Drawing	23/11/26

**PTM – 19/12/26**

**CLASS – VI**  
**SCHEDULE OF ANNUAL EXAM 2026-27**

<b>SUBJECT</b>	<b>SYLLABUS</b>	<b>DATE</b>
हिंदी - हिंदी व्याकरण -	पाठ- 14 - बातूनी, पाठ- 16 - बालक चंद्रगुप्त, पाठ- 3 – शिष्टाचार पाठ- 10 - कुछ लोग, पाठ- 11 - साप्ताहिक धमाका पाठ- 15 - वाक्य, पाठ- 16 - अशुद्ध वाक्यों को शुद्ध करें अनुच्छेद लेखन, पत्र, गद्यांश, काव्यांश	27/02/27
COMPUTER	CH-7 – Cyber Threats and Security Practice Worksheet- 7, Worksheet- 2, Computer Vision, Test Paper- 2 Chapter- 2,4,5,6,7	01/03/27
ENGLISH	Literature- CH-13- The Luncheon, CH-14- The Happy Prince, CH-15- Laughing Song, CH-16- A Horse and Two Goats Grammar- CH-13- Phrases, CH-14- Simple Sentences, CH-15- Voice, CH-16- Determiners	03/03/27
संस्कृत दीपकम् -3 व्याकरण -	पाठ-12- आल्स्यम् हि मनुस्यामनम् शरिस्थो महान् रिपुः, पाठ-13- सन्ध्यागनना ननु सरला, पाठ- 14- माधवश्य प्रियम् अन्नम्, पाठ-15- सत्पुरुषा इव अपठित गद्यांशः, शब्द रूप, धातु रूप, अवयवः, संधि, पत्रलेखनम्, अनुवाद, वार्तालापम्, प्रत्ययः, संख्या, चित्रलेखनम्	05/03/27
GENERAL KNOWLEDGE	CH-32- The Honoured Ones, Ch-33- Accidental Inventions and Discoveries, Ch- 35- Maestros of Music, CH-36- Delightful Dances, CH-38- Sports Gallery, CH-39- Material Arts, CH-42- Special Days-India, CH-44- The Cyber Word, CH-45- Cyber Security	13/03/27
SCIENCE	Ch-2- Components of Food, Ch-3- Fibre to fabric, Ch-9- The Living Organisms- Characteristics and Habitats, Ch-11- Light, Shadows and Reflections, Ch-12- Electricity and Circuits, Ch-15- Air Around Us, Ch-16- Garbage In, Garbage Out	10/03/27
MATHS	CH-8- Playing With Constructions, CH-9- Symmetry, CH-10- The other side of zero CH-2- Lines & Angles	
SOCIAL SCIENCE	Ch-11- Grassroots Democracy part-2 local Government in rural area, Ch-12- Grassroots democracy part-3- Urban area, Ch-13- The Value of Work, Ch-14- Economic Activities	12/03/27
DRAWING	Learn Primary and Secondary Colour, Hatching, Cross-Hatching, Stippling, Shading, Line Shape Practice, Different Types & Flower Work, Scenery Drawing	13/03/27

**PTM – 27/03/27**

**CLASS – VII**  
**SCHEDULE OF PRE – MID TERM EXAM 2026-27**  
**PT – I**

SUBJECT	SYLLABUS	DATE
हिंदी - हिंदी व्याकरण -	पाठ- 1 - आभार, पाठ- 2 - मेरा मित्र अनादि, पाठ- 3 - उस बारिश का जादू पाठ- 1 - भाषा-विचार, पाठ- 2 – वर्ण-विचार, पाठ- 3 – संधि, गद्यांश, काव्यांश।	13/07/26
COMPUTER	CH-1 – Number System, CH-2 – Functions in Excel, CH-3 – More On Excel Practice Worksheet	14/07/26
ENGLISH	Literature- CH- 1- Television, CH-2- The Courtship of Mr Stork and Miss Heron, CH-3- Sindbad the Sailor, CH-4- The Table and the Chair. Grammer- CH-1- Sentences, CH-2- Nouns, CH-3- Adjectives, CH-4- Pronoun, Paragraph Writing and Letter Writing	15/07/26
MATHS	Ch-1 Large Number around Us, Ch-2- Arithmetic Expressions, Ch-3- A Peek beyond the Point	16/07/26
संस्कृत दीपकम् -3 व्याकरण -	पाठ-1- वन्दे भारतमातरम्, पाठ-2- नित्यम् पिबामः सुभाषितरसम्, पाठ-3- मित्राय नमः अपठित गद्यांशः शब्द रूप, धातु रूप, वर्ण विन्यास, वर्ण सन्योजनम्, स्वपरिचय, पत्रलेखनम्, संधि, संख्या(1-20)	17/07/26
SCIENCE	Ch-1- Nutrition in Plant, Ch-4- Heat, Ch-5- Acid, Bases and salts, Ch-17- Forest: Oun Lifeline	20/07/26
GENERAL KNOWLEDGE	CH-1- Linguistic Assimilation, Ch-2- Anagrams, Ch-3- Phrases and Idioms, CH- 4- Writers and Writings, CH-5- Intellectual Indians, CH-6- Word Ladder, CH- 7- Various Fields of Study, CH-8- Fantastic Fossils, CH-9- Dinosaurs, CH-10- Where Land and Water Meet	21/07/26
SOCIAL SCIENCE	Ch-1- Geographical Diversity of India, Ch-2- India and her Neighbours (Part-II), Ch-3- The Story of India Farming (part- II)	18/07/26
DRAWING	Colour Texture, Simple Different Objects, Pattern Work	21/07/26

**PTM – 01/08/26**

**CLASS – VII**  
**SCHEDULE OF MIDTERM EXAM 2026-27**

SUBJECT	SYLLABUS	DATE
हिंदी - हिंदी व्याकरण -	पाठ- 5 - बेजुबान, पाठ- 6 - समय, पाठ- 7 – शुभचिंतक, पाठ- 8 - वह अपना पाठ- 9 – संज्ञा, पाठ- 10 - सर्वनाम, पाठ- 11 - विशेषण , लेखन खंड, पत्र, अनुच्छेद	10/09/26
COMPUTER	CH-4 – Introduction to CSS, CH-5 – Introduction of Python Practice Worksheet Of Ch- 4&5 Worksheet- 1, Test Paper- 1	12/09/26
ENGLISH	Literature- CH-5- Monday Morning, CH-6- Black Beauty, CH-7- The Road Not Taken, CH-8- The Eyes Have It Grammar- CH-5- Verbs, CH-6- Tenses, CH-7- Adverbs, CH-8- Prepositions, Writing – Essay Writing and Story Writing	14/09/26
MATHS	Ch-1- Large number around Us, Ch-2- Arithmetic Expressions, Ch-3- A Peek beyond the Point, Ch-4- Exp. Using Letters, Ch-5- Parallel Lines, Ch-6- Number Play, Ch-7- A tale of 3 Intersecting Lines, Ch-8- Working with Fraction	16/09/26
संस्कृत दीपकम् -3 व्याकरण -	पाठ-4- लभ्यते चेत् आम्लम् द्राक्षाफलम्, पाठ-5- सेवा हि परमो धर्मः, पाठ-5- क्रीडाम वयं श्लोकान्त्याक्षरीम् अपठित गद्यांशः प्रत्ययः, अवयवः, पत्रलेखनम्, अनुवाद, वार्तालापम्, समय लेखनम्, संधि, संख्या(1-20)पर्याया : विपर्याया : च	18/09/26
SCIENCE	Ch-2- Nutrition in Animals, Ch-3- Fibre to Fabric, Ch-6- Physical and Chemical Changes, Ch-8- Winds, Storm and Cyclones, Ch-13- Motion and Time, Ch-7- Weather, Climate and Adaptations of Animals to Climate.	21/09/26
SOCIAL SCIENCE	Ch-2- Understanding the weather (part-1). Ch-5- The Rise of Empires, Ch-3- Climate of India, Ch-4- New Beginnings: Cities and State, Ch-7- Gupta Era	23/09/26
GENERAL KNOWLEDGE	CH-11- Incredible Islands, Ch-12- Endemic Species, Ch-13- Adaptations in Islands Animals, CH-14- Adaptations in Plants, CH-15- How It's Made - Wax, CH-16- Do it yourself – Making a candle, CH-17- Diving deep into the, CH-18- Submarine, CH-19- Andaman and Nicobar Islands, CH-20- Rocks, Minerals and Stones, CH-21- Minerals and Health, CH-22- Cultivation of Crops, Current Affairs	24/09/26
DRAWING	Still Life, Pot Shading	24/09/26

**PTM – 03/10/26**

**CLASS – VII**  
**SCHEDULE OF POST-MIDTERM EXAM 2026-27**  
**PT – II**

SUBJECT	SYLLABUS	DATE
हिंदी - हिंदी व्याकरण -	पाठ- 10 - आत्मविश्वास, पाठ- 11 - चुनौती, पाठ- 9 - रक्त का पंचनामा पाठ- 12 - तीन शर्ते पाठ- 12 - क्रिया, पाठ-13 – काल& समास, लेखन खंड, गद्यांश, काव्यांश,पत्र,निबंध।	18/11/26
COMPUTER	CH-6 – More on Python, CH-7 – Article Intelligence Practice Worksheet Of Ch- 6&7	19/11/26
ENGLISH	Literature - CH-9- In a Strange Cafe, CH-10- The Model Millionaire, CH-11- A Grain as big as hen's corn, CH-12- The Brook Grammar CH-9- Auxiliary Verbs, CH-10- Punctuation, CH-11- Conjunctions, CH-12- Direct- Indirect Speech, Writing- Formal Letter and Notice Writing and Email Writing	20/11/26
MATHS	Ch-1- Geometric twins , Ch-2- Operation with Integers, Ch-3- Finding Common Ground	21/11/26
संस्कृत दीपकम् -3 व्याकरण -	पाठ-7- ईशावास्यम् इदं सर्वम्, पाठ-8- हितं मनोहारि च दुर्लभम् वचः पाठ-9- अन्नादं भवन्ति भुतानि अपठित गद्यांशः, शब्द रूप, धातु रूप, प्रत्ययः, अवयवः, संधि, पत्रलेखनम्, अनुवाद, वार्तालापम्	23/11/26
SCIENCE	CH-9- Soil, CH-10- Respiration in Organisms, CH-14- Electric Current and its Effect, CH-16- Water: A Precious Resource	25/11/26
GENERAL KNOWLEDGE	CH-23- Irrigation and Canals, Ch-24- Wild and Wacky, Ch-25- Family of Rodents, CH-26- Marsupials, CH-27- National Animals, CH-28- Mystical National Symbols, CH-29- Raiders, Invaders and Warriors, CH-30- Types of Governing Systems, CH-31- Leaders of the Modern World	26/11/26
SOCIAL SCIENCE	Ch-3- Empire and Kingdoms: 6 <sup>th</sup> to 10 <sup>th</sup> Centuries, Ch-4- Turning Tides: 11 <sup>th</sup> to 12 <sup>th</sup> Centuries, Ch-9- From the Rulers to the Ruled: Types of Governments, Ch-6- The State, The Government and You	27/11/26
DRAWING	Fruit & Vegetable Basket, Landscape	26/11/26

**PTM – 19/12/26**

**CLASS – VII**  
**SCHEDULE OF ANNUAL EXAM 2026-27**

SUBJECT	SYLLABUS	DATE
हिंदी - हिंदी व्याकरण -	पाठ- 13 - पेट्रोल का विकल्प, पाठ- 14 - वर्तमान में भविष्य, पाठ- 15 – एक सुनहली किरण पाठ- 16 - जरूरत जो बन गयी मुसिबत, पाठ- 11 - चुनौती पाठ- 10 - सर्वनाम, पाठ- 11 – विशेषण, पाठ- 09 – संज्ञा, पाठ- 12 – क्रिया अनुच्छेद लेखन खंड, पत्र	27/02/27
COMPUTER	CH-8 – Internet Safety, Ch-2,3,5,7,8 Machine Learning, Worksheet- 2, Test Paper- 2, Wellness Zone Ch- 2,3,5,7,8	01/03/27
ENGLISH	Literature -CH-13- Drunken Stupor, CH-14- The Adventure of the Carbuncle, CH-15- The Coromandel Fishers, CH-16- A Tiger Comes to Town Grammar -CH-13- Phrases and Clauses, CH-14- Sentences, CH-15- Voice, CH-16- Determiners Writing – Diary Entry and Article Writing	03/03/27
MATHS	Ch-6- Construction and Tiling Ch-7- Finding the Unknown	05/03/27
संस्कृत दीपकम् -3 व्याकरण -	पाठ 10- दशम् कः?, पाठ 11- द्विपेषु रम्यः, द्विपोडंडमानः, पाठ 12- विराडन्ना पन्नाधाया अपठित गद्यांशः, शब्द रूप, धातु रूप, प्रत्ययः, अवयवः, संधि, चित्रलेखनम्, वार्तालापम्	08/03/27
SCIENCE	Ch-2- Nutrition in Animals, Ch-5- Acid, Bases and salts, Ch-10- Respiration in Organisms, Ch11- Transportation in Animals and Plants, Ch-12- Reproduction In Plants, Ch-15- Light, Ch-18- Waste Water Story	10/03/27
SOCIAL SCIENCE	Ch-10- The Constitution Of India: Andaman, Ch-7- Infrastructure: Engine of India Introduction Development, Ch-8- Banks and the Magic of Finance	12/03/27
GENERAL KNOWLEDGE	CH-32- Famous Dictators, Ch-33- Renaming Names, Ch-34- first and Foremost - India Ch-35- Over the Moon, CH-36- Wonders at the Tide, Ch-37- Preserving, CH-38- Traditional Musical Instruments, CH-39- Sundials and Astronomical Monuments, CH-40- Invention and Discoveries, CH-41- Simple Machines, CH-42- In Sync with Technology, Ch-43- Sports, Ch-44- Multi – Sports, Ch-45- Lawn Tennis, Ch-46-Emergency Exit or not Current Affairs....	13/03/27
DRAWING	Colour Texture, Simple Different Objects, Pattern Work, Still Life, Pot Shading, Fruit & Vegetable Basket, Landscape	13/03/27

**PTM – 27/03/27**

**CLASS – VIII**  
**SCHEDULE OF PRE – MID TERM EXAM 2026-27**  
**PT – I**

SUBJECT	SYLLABUS	DATE
हिंदी (कल्पतरु) साहित्य हिंदी व्याकरण	1. उनको प्रणाम .3 जिनिअस धोनी .2 (कविता)मेहमान की वापसी शीतल छाया.4 (कहानी) (कहानी) पाठ संख्या .2 भाषा और व्याकरण .1-वर्ण विचार .3 शब्द विचार .4 संधि .5 अपठित गद्यांश .6 पद्यांश/पत्र लेखन .7लिंग .8वाच्य	13/07/26
COMPUTER	CH-1- NETWORKING CONCEPT, CH-2- LIST AND TABLES IN HTMLS CH-3- IMAGE LINKS FRAMES IN HTMLS, PRACTICE WORKSHEET CH- 1,2,3	14/07/26
MATHS	Ch-1- Square and a cube, Ch-2- Power Play, Ch-3- A Story of Number	15/07/26
ENGLISH	Literature- CH-1. MACAVITY: THE MYSTERY CAT, CH-2. LUCK, CH-3. THE LADY OR THE TIGER? CH-4. IF Grammar- CH-1. SENTENCES, CH-2- NOUNS, CH-3-ADJECTIVES, CH-4. PRONOUNS, PARAGRAPH WRITING, LETTER WRITING	22/07/26
दीपकम् - 3 (व्याकरण)	1- प्रथमः पाठः, 2- द्वितीयः पाठः, 3- तृतीयः पाठः अपठित गद्यांशः, शब्द रूप, धातु रूप, प्रत्ययः, अवयवः, समय लेखनम्, संवाद, संधि	17/07/26
SOCIAL SCIENCE	Geo- National resources and their use His- Reshaping Indian political map Civ- Universal franchise and Indian electoral system Eco- Factor of Production	18/07/26
SCIENCE	Bio- Exploring the investigative world of science Phy- Electricity, Che- Particular Nature of Matter	20/07/26
GENERAL KNOWLEDGE	CH-1) POITRY; CH-2) FAITH FABLE AND FACT; CH-3) ENHANCE YOUR LANGUAGE, CH-4) THE JOURNEY OF INDIAN HITERATURE CH-5) ACCLAIMED COMPOSENS AND CREATIONS CH-6) POLITICIANS POWER OF PEN CH-7) DRENCHED RAINFORESTS, CH-8) PROTECTION FROM PREDATONS CH-9) WILD LIFE IN RAINFORESTS, CH-10) SURVING IN RAINFORESTS	21/07/26
DRAWING	Abstract Art, Human Figure	21/07/26

**PTM – 01/08/26**

ASS.SST-CH- RUTING THE COUNTRY SIDE

**CLASS – VIII**  
**SCHEDULE OF MIDTERM EXAM 2026-27**

SUBJECT	SYLLABUS	DATE
हिंदी (कल्पतरु) हिंदी व्याकरण	पाठ संख्या-5- सागर लहरे ( पाठ संख्या-6- चले चलो -पाठ संख्या-7जार्न पंचम की नाक (8 माँ (6शब्द रचना प्रत्यय (7शब्द रचना उपसर्ग (8संज्ञा (9सर्वनाम (10विशेषण (11कारक (12 अनुच्छेद लेखन (13 मुहाबरा (14अपठित गद्यांश	10/09/26
COMPUTER	CH-4) STATEMENTS IN PYTHON CH-5) ITERATIVE STATEMENT WORKSHEET- 1, TEST PAPER-1 PRACTICE WORKSHEET CH- 4,5	12/09/26
MATHS	CH-1) A SQUARE AND A CUBE, CH-2) POWER PLAY CH-3) A STORY OF NUMBERS CH-4) QUADRILATERALS, CH-5) NUMBER PLAY CH-6) WE DISTRIBUTE , CH-7) PROPORTIONAL REASONING –I YET THINGS MULTIPLY	14/09/26
ENGLISH	Literature- CH-5) I HAVE A DREAM CH-6) THE POSTMASTER, CH-7) NIGHT OF THE SCARPION , CH-9) THE CHERRY TREE Grammar- CH-5) VERBS, CH-6) TENSES , CH-7) ADVERBS , CH-8) PREPOSITIONS , STORY WRITING , ESSAY WRITING	16/09/26
संस्कृतम दीपकम् -3 मंगलम (व्याकरण)	चतुर्थः पाठः, पञ्चमः पाठः, षष्ठः पाठः, सप्तमः पाठः, अपठित गद्यांशः, शब्द रूप, धातु रूप, प्रत्ययः, अवयवः, समय लेखनम्, संवाद,संधि	18/09/26
SOCIAL SCIENCE	His- The Rise of the Marathas, The Colonial Era in India. Civ- The Parliamentary system legislative and executive Eco- Factor of Production	21/09/26
SCIENCE	Bio- The invisible world: Beyond our naked eye, Exploring the investigative world of science Phy- Electricity, Magnetic and Heating Effects, Exploring Magnet Che- Particulate nature of matter: Elements compounds and Mixtures	23/09/26
GENERAL KNOWLEDGE	CH-11) ADAPTING ONE SELF AND AIDING OTHERS CH-12) INDIAN RAINFORESTS, CH-13) THE TROPICAL FRUITS CH-14) LIFE SAVING PLANTS CH-15) HOW IT'S MADE VANILLA ESSENCE, CH-16) TO-DO- MAKING A VANILLA CUPCAKE CH-17) ABORIGINAL PEOPLE ,CH-18) ARCHAEOLOGY TERMINOLOGIES CH-19) SPOTTING THE RICHES IN RAINS, CH-20) BEYOND EARTH- GENERATION NEXT CH-21) INDIA GAINING PACE IN SPACE CH-22) HEAT ENERGY	24/09/26
DRAWING	Nature Drawing, Perspective Drawing, Colour Wheel	24/09/26

**PTM – 03/10/26**

- ASS. SST- CH-WEAVERS, IRON SMELTER FACTORY OWNER.
- CH- CIVILISING THE “NATIVE EDUCATING THE NATION.

**CLASS – VIII**  
**SCHEDULE OF POST-MIDTERM EXAM 2026-27**  
**PT – II**

SUBJECT	SYLLABUS	DATE
हिंदी (कल्पतरु) हिंदी व्याकरण	पाठ संख्या -9) जीवन साकल्य 10) खाने में रंग प्रज्ञा के संग 11) वशुछेद कुटुम्बकम 16) अव्यय 21) विराम चिन्ह 14) क्रिया, अपठित गद्यांश 22) अलंकार , 10) वचन	18/11/26
COMPUTER	CH-6) ROBOTICS, CH-7) CYBER ETHICS, PRACTICE WORKSHEET- 6,7	19/11/26
MATHS	Ch-1- Friction in Disguise, Ch-2- Pythagoras Theorem Ch-3- Pro Portional, Reasoning-2	20/11/26
ENGLISH	Literature- CH-10) THE LAST LEAF , CH-11) THE CHILD'S STORY CH-12) STOPPING BY WOODS ON A SNOWY EVENING CH-13) A HERO Grammar- CH-9) AUXILLEARY VERB , CH-10) PUNCTUATION, CH-11) CONJUNCTION , CH-12) REPORTED SPEECH , FORMAL LETTER , NOTICE WRITING	21/11/26
संस्कृतम दीपकम् - 3 मंगलम (व्याकरण)	अष्टमः पाठः, नवमः पाठः अपठित गद्यांशः, शब्द रूप, धातु रूप, प्रत्ययः, अवययः, संख्या, अनुवाद पत्रम्, संधि	23/11/26
SOCIAL SCIENCE	Part – II Updated Soon	21/09/26
SCIENCE	Bio- Health: The ultimate treasure Phy- Pressure, Wind, Storm and Cyclone Che- The Amazing world of Solution, Solutes, Solvents	23/09/26
GENERAL KNOWLEDGE	CH-23) FOSSIL FUELS AND CLIMATE CHANGE, CH-24) MIND YOUR CARBON FOOTPRINT, CH-25) LIFE REGENERATION, CH-26) EVOLUTION OF MEDICAL SCIENCES, CH-27) BUMPS, BRUISEN , BURNS AND BITES, CH-28) MALADIES AND DISORDERS, CH-29) AWARDS, CH-30) PEOPLE WHO MADE A DIFFERENCES	24/09/26
DRAWING	Paper Collage, Landscape	24/09/26

**PTM – 19/12/26**

- ASS. SST- CH-WEAVERS, IRON SMELTER FACTORY OWNER.
- CH- CIVILSING THE “NATIVE EDUCATING THE NATION.

**CLASS – VIII**  
**SCHEDULE OF ANNUAL EXAM 2026-27**

SUBJECT	SYLLABUS	DATE
हिंदी (कल्पतरु) हिंदी व्याकरण	पाठ संख्या-12 राकर्ट नर्शिंग होम , 13) अपना पराया 14) धय को उठाओ , गगन को झुकाओ 15) अधिकार का रक्षक 16) परनिंदा समास ,काल ,निबंध लेखन, पत्र लेखन, अपठित गद्यांश	27/02/27
COMPUTER	Ch-8- Cloud Computing and IOT, Data Science, Wellness Zone Worksheet-2, Testpaper-2- Ch-2,4,6,7,8	01/03/27
MATHS	Ch-4- Exploring some geometric themes Ch-5- Tales by Dots and Lines, Ch-6- Algebra Play, Ch-7- Area	03/03/27
ENGLISH	Literature- CH-14) ANIMALS FARM CH-15) ODE TO AUTUMN , CH-16) THE STONYTELLERS CH-17) LOTUS Grammar- CH-13) PHRASES AND CLAUSES , CH-14) MORE SENTENCES, CH-15) VOICE, CH-16) DETERMINERS , ARTICLE WRITING ,DAIRY ENTRY	05/03/27
संस्कृत दीपकम् -3 मंगलम (व्याकरण)	दशमः पाठः, एकादशः पाठः, द्वादशः पाठः, त्रयोदशः पाठः अपठित गद्यांशः, शब्द रूप, धातु रूप, प्रत्ययः, अवयवः, संख्या, संधि, समास, वाक्य संशोधनम्	08/03/27
SOCIAL SCIENCE	Part-II Updated Soon	10/03/27
SCIENCE	Bio- How nature world in harmony + Previous Phy- Light, Mirror and Lens + Previous Che- Nature of matter: Elements Compounds and Mixture + Previous	12/03/27
GENERAL KNOWLEDGE	CH-31- CURRENCIES, CH-32- BANKING ON THE BANKS, CH-33- THE SOUND OF MUSIC, CH-34- STAGE PERFORMANCE, CH-35- INDIAN THEATRE AND SCREEN, CH- 36- ANNUAL ACADEMY AWARDS, CH-37- AMAZING ANCHORS, CH-38- GREAT PHILOSOPHERS, CH-1- POETRY CH-12- INDIAN RAINFOREST CH-29- AWARDS CH- 22- HEAT AND ENERGY, CH-23- POSSIL FUELS AND CLIMALES CH-25- LIFE REGENERATION	13/03/27
DRAWING	Nature Drawing, Perspective Drawing, Colour Wheel, Paper Collage, Landscape	13/03/27

**PTM – 27/03/27**

**ASS. SST- THE CHANGING WORLD OF VISUAL ARTS.**

## CLASS – IX (PT – I)

### SCHEDULE OF PRE – MID TERM EXAM 2026-27

Subject	Syllabus		Date
<b>I.T.</b>	<b>Part-A</b>	Unit-1 Communication Skill-I	13/07/2026
	<b>Part-B</b>	Unit-1 Self Management Skill-I, ICT Skill-I	
<b>SANSKRIT</b>	भारतवसंतगीतिः, स्वर्णकाकः, अपठितगद्यांशः, पत्रम्, संधि (स्वर), प्रत्ययः, उपपद विभक्तिः, संख्या अनुवाद, शब्द रूप, धातु रूप, चित्रलेखनम्,		13/07/2026
<b>Social science</b>	<b>History</b>	Chapter: 1 The French Revolution	14/07/2026
	<b>Geography</b>	Chapter: 1 India Size and Location	
	<b>Civics</b>	Chapter: 1 What is Democracy? Why Democracy?	
	<b>Economics</b>	Chapter:1- Story of village Palampur	
<b>English</b>	<b>Reading</b>	1. Discursive passage of 400-450 words.	15-07-2026
		2. Case-based passage (with visual input-statistical data, chart etc.) of 200-250 words.	
	<b>Prose</b>	L 1. The Fun They Had	
	<b>Poem</b>	P 1. The Road Not Taken.	
	<b>Moments</b>	L 1. The Lost Child	
	<b>Writing</b>	1. Tenses	
		2. Modals	
<b>Writing</b>	1. Descriptive paragraph based on visual/verbal cue/s.		
	2. Diary Entry based on a visual / verbal clue		
<b>Science</b>	<b>Physics</b>	<b>THEORY</b> Chapter 7 Motion	17-07-2026
	<b>Biology</b>	<b>Chapter - 5</b> Cell: The fundamental unit of life.	
	<b>Chemistry</b>	<b>Chapter 1 - Matter in our surroundings.</b>	
		<b>1. EXPERIMENTS</b> Conversation of state of matter (Solid, liquid and gas).	
<b>Hindi</b>	अपठित बोध	अपठितगद्यांश, अपठितकाव्यांश	18-07-2026
	व्यावहारिक व्याकरण	शब्द निर्माण 1. उपसर्ग 2.प्रत्यय 3. अलंकार 4. शब्द	
	पाठ्य पुस्तक	गद्य खंड 1. दो बैलों की कथा 2.लहासा की आरे उपभोक्ता वाही	
	काव्य खंड	1. कबीर 2 वाख 3 सवैये	
		1. इस जल प्रलय में 2. मेरे संग की औरतें	
	लेखन	1. अनुच्छेद लेखन 2. पत्र	

<b>Mathematics</b>	<b>Theory</b>	1. Number Systems 2. Polynomials 3. Coordinate Geometry 4. Lines & Angles	20-07-2026
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**PTM – 01/08/26**

**CLASS – IX**  
**SCHEDULE OF MIDTERM EXAM 2026-27**

<b>Subject</b>	<b>Syllabus</b>		<b>Date</b>
<b>I.T.</b>	<b>Part-A</b>	Unit-1 Communication Skill-I Unit-2 Self Management Skill-I Unit-3 Information and Communication Technology Skill-I	10/09/2026
	<b>Part-B</b>	Unit-1 Introduction to Banking Unit-2 Entrepreneurial Skill-I Unit-3 Digital Documentation	
<b>SANSKRIT</b>	शेमुषी- गोदोहनम्, सुक्तिभोक्तिकम्, भ्रान्तोबालः, पत्रम्, अपठितगद्यांशः, प्रत्ययः, अव्ययः, अनुवाद, चित्रवर्णनम्, शब्द रूप, धातु रूप, उपसर्ग, सन्ख्या, उपपद विभक्तिः		10/09/2026
<b>Social Science</b>	<b>History</b>	Chapter: 2 Socialism in Europe and Russian Revolution. and Pre Mid Term Syllabus	12/09/2026
	<b>Geography</b>	Chapter: 2 Physical Features of India Chapter: 3 Drainage and Pre Mid Term Syllabus	
	<b>Civics</b>	Chapter: 2 Constitutional Design Chapter: 3 Electoral Politics and Pre Mid Term Syllabus	
	<b>Economics</b>	Chapter: 3 Poverty as challenge, People as Resource and Pre Mid Term Syllabus	
<b>English</b>	<b>Reading</b>	1. Discursive passage of 400-450 words. 2. Case-based passage (with visual input- statistical data, chart etc.) of 200-250 words.	14/09/2026
	<b>Prose</b>	1. The Fun They Had 2. The Sound of Music 3. The Little Girl 4. A Truly Beautiful Mind	

		<p><b>Poems</b></p> <ol style="list-style-type: none"> <li>1. The Road Not Taken.</li> <li>2. Wind</li> <li>3. Rain on the Roof</li> <li>4. The Lake Isle of Innisfree</li> </ol>	
		<p><b>Moments</b></p> <ol style="list-style-type: none"> <li>1. The Lost Child</li> <li>2. The Adventure of Toto</li> <li>3. Iswaran the Storyteller</li> <li>4. In the Kingdom of Fools</li> </ol>	
		<p><b>Grammar</b></p> <ol style="list-style-type: none"> <li>1. Tenses</li> <li>2. Modals</li> <li>3. Determiners</li> <li>4. Subject – Verb Concord</li> </ol>	
		<p><b>Writing</b></p> <ol style="list-style-type: none"> <li>1. Descriptive paragraph based on visual/verbal cue/s.</li> <li>2. Dairy Entry based on a visual/verbal clue</li> </ol>	
<b>Science</b>	<b>Physics</b>	<p><b>Chapter - Motion and Laws of motion</b> <b>Practicals</b></p> <ol style="list-style-type: none"> <li>1. Determine the density of solid by using spring balance and a</li> </ol>	16/09/2026
		<p>measuring cylinder.</p> <ol style="list-style-type: none"> <li>2. Establishing the relation between the loss in weight of solid when fully immersed in Tap water, strongly salty water</li> </ol>	
	<b>Chemistry</b>	<p><b>CHAPTER 2: Matter around us pure and Pre mid Term syllabus</b> <b>EXPERIMENT – Colloidal, Suspension and Mixture experiment</b></p>	
	<b>Biology</b>	<p><b>Chapter - Diversity</b> <b>Practical</b></p> <ol style="list-style-type: none"> <li>1. Preparation of stained temporary mount of <ol style="list-style-type: none"> <li>a) Onion peel</li> <li>b) Human cheek cell.</li> </ol> </li> </ol>	
	अपठित बोध	<ol style="list-style-type: none"> <li>1 अपठित गद्यांश</li> <li>2 अपठित काव्यांश.</li> </ol>	
	व्यावहारिक व्याकरण	1 शब्द निर्माण (देशज, समास)	
	पाठ्य पुस्तक	गद्य खंड 1 साँवले सपनों की याद	
	काव्य खंड	1. सवैये	
<b>Hindi</b>		<ol style="list-style-type: none"> <li>1 इस जल प्रलय में</li> <li>2 मेरे संग की औरतें</li> </ol>	18/09/2026
	लेखन	मुहावरे, संवाद	

<b>Mathematics</b>		1. Number Systems 2. Polynomials 3. Coordinate Geometry 4. Linear Equations in Two Variables 5. Introductions to Euclid's Geometry 6. Sequence & Progress 7. Triangles	21/09/2026
	<b>Lab Manual</b>	(i) To find the median of a triangle by paper folding activities. (ii) To verify the different criteria of congruence of triangle using the method of tracing geometrical figures.	

**PTM – 03/10/26**

**CLASS – IX**  
**SCHEDULE OF POST-MIDTERM EXAM 2026-27**  
**PT – II**

<b>Subject</b>	<b>Syllabus</b>		<b>Date</b>
<b>I.T.</b>	<b>Part-A</b>	Unit-1 Communication Skill-I Unit-2 Self Management Skill-I Unit-3 Information and Communication Technology Skill-I	18/11/2026
	<b>Part-B</b>	Unit-1 Introduction to Banking Unit-2 Entrepreneurial Skill-I Unit-3 Digital Documentation	
<b>SANSKRIT</b>	शेमुषी- सिकतासेतुः, अपठितगद्यांशः, पत्रलेखनम्, प्रत्ययः, अव्ययः, संख्या, अनुवाद, संधि, उपपद विभक्तिः, चित्रवर्णनम्, शब्द रूप, धातु रूप, उपसर्ग		18/11/2026
<b>Social Science</b>	<b>History</b>	Chapter: 3 Nazism and the Rise of Hitler	19/11/2026
	<b>Geography</b>	Chapter: 4 Climate	
	<b>Civics</b>	Chapter: 4 Working of Institution	
	<b>Economics</b>	Chapter: 4 Food Security in India	
<b>English</b>	<b>Reading</b>	1. Discursive passage of 400-450 words. 2. Case-based passage (with visual input-statistical data, chart etc.) of 200-250 words.	20/11/2026
	<b>Prose</b>	5. The Snake and the Mirror 6. My Childhood	

		<p><b>Poems</b></p> <p>5. A Legend of the Northland 6. No Men Are Foreign</p> <p><b>Moments</b></p> <p>5. The Happy Prince 6. The Last Leaf</p> <p><b>Grammar</b></p> <p>4. Subject – Verb Concord 5. Reported Speech Commands and requests, Statements, Questions</p> <p><b>Writing</b></p> <p>1. Descriptive paragraph based on visual/verbal cue/s. 2. Diary Entry based on a visual/verbal clue</p>	
<b>Science</b>	<b>Physics</b>	<p><b>Chapter- Motion; Laws of motion; Work, Energy, Power</b></p> <p><b>Practicals</b></p> <p>1. Verification of Laws of reflection of sound. 2. Determine the speed of a pulse propagated through a stretched string/slinky.</p>	21/11/2026
	<b>Chemistry</b>	<p>1. <b>Chapter 3 – Atoms and Molecules</b></p> <p>2. <b>EXPERIMENT – Verifying law of conservation of mass (by ice and water).</b></p>	
		<b>Biology</b>	
	<b>Hindi</b>	अपठित बोध	
व्यवहारिक व्याकरण		1. शब्द निर्माण 2. अर्थ के आधार पर वाक्य भेद 3. अलंकार (शब्दालंकार 1र)	
पाठ्य पुस्तक		गद्य खंड	
क्षितिज		4 साँवले सपनों की याद 5. प्रेमचंद के फटे जूते।	
काव्य खंड		5. ग्राम-श्री 6. मधे आए	
कृतिका		3. रीढ की हड्डी	

	लेखन	1. अनुच्छेद लेखन 2. पत्र-लेखन 3. लघु कथा अथवा ई-मेल लेखन 4. संवाद लेखन अथवा सूचना लेखन	
<b>Mathematics</b>		8. Mensuration 9. Algebraic Identities 10. Quadrilaterals	24/11/2026
	<b>Lab Manual</b>	1. To verify the mid point theorem for a triangle, using paper cutting and pasting method. 2. To verify that the quadrilateral obtained by joining the mid point of quadrilateral is parallelogram.	

**PTM – 19/12/26**

**CLASS – IX**  
**SCHEDULE OF ANNUAL EXAM 2026-27**

Subject	Syllabus		Date
<b>I.T.</b>	<b>Part-A</b>	Complete syllabus	February
	<b>Part-B</b>	Complete syllabus	
<b>SANSKRIT</b>	शेमुषी- जटायोः शौर्यम्, पर्यावर्तनम्, वाह्यमनः प्राणस्वरूपम्+ Complete syllabus		February
<b>Social Science</b>	<b>History</b>	Complete syllabus	February
	<b>Geography</b>	Natural vegetation and wildlife, Population+Complete syllabus	
	<b>Civics</b>	Working of institutions , Democratic Rights + Complete syllabus	
	<b>Economics</b>	Complete syllabus	
<b>English</b>	<b>Reading, Writing, Grammar, &amp; Text- Books</b>	Beehive- Reach for the top, On killing a tree, Kathmandu, A slumber did my spirit seal, Moments- Weathering the storm in Ensama, A house is not a home + Complete syllabus	February
<b>Science</b>	<b>Physics</b>	Complete syllabus	

	<b>Chemistry</b>	Structure of atoms+ Complete syllabus	February
	<b>Biology</b>	Complete syllabus	
<b>Hindi</b>	अपठित बोध	पूरा पाठ्यक्रम	February
	व्यवहारिक व्याकरण	पूरा पाठ्यक्रम	
	पाठ्य पुस्तक	पूरा पाठ्यक्रम	February
	काव्य खंड	पूरा पाठ्यक्रम	
	कृतिका	पूरा पाठ्यक्रम	
लेखन	पूरा पाठ्यक्रम		
<b>Mathematics</b>		Complete syllabus	February

**PTM – 27/03/27**



**Art Integrated Activities 2026-27**

**Class IX**

Subject	Topic	Activity
<b>English</b>	<b>Term I</b>	1. Draw the picture of 'The Road not Taken'. 2. Draw a flower representing a modal verb.
	<b>Term II</b>	'If I Were You' will be played in the classroom.
<b>Hindi</b>	<b>Term I</b>	1. प्रेमचंद के जीवन पर प्रकाश, गतिविधि 2. कबीरदास के दोहे, गतिविधि
	<b>Term II</b>	1. उपसर्ग(व्याकरण), गतिविधि 2. अलंकार(व्याकरण), गतिविधि
<b>Mathematics</b>	<b>Term I</b>	1. Using colour sheet of paper make a square root spiral or Pythagorean spiral. 2. Using colour sheet of paper verify the identity: $(x + y + z)^2 = x^2 + y^2 + z^2 + 2xy + 2yz + 2zx$ . 3. Obtain the mirror image of a given geometrical figure with respect to the X-axis and Y-axis using the graph sheet of paper. 4. With paper cutting technique verify that the sum of angles of a triangle is 180°.

		<b>Term II</b>	<p>5. Take the broom sticks of different size to verify that the sum of any two sides of a triangle is always greater than the third side.</p> <p>6. Using a white sheet of paper obtain a parallelogram by paper folding technique and observe the properties of parallelogram by it.</p> <p>7. With the help of colour sheet of paper verify the properties of a cyclic quadrilateral.</p> <p>8. Using paper folding technique find the median of a triangle.</p>
<b>Science</b>	<b>Biology</b>	<b>Term I</b>	1. Prepare Chart paper on Prokaryotic and eukaryotic cell.
		<b>Term II</b>	Chart Paper Representing Various animal tissues.
	<b>Physics</b>	<b>Term I</b>	<p>1. Show different types of motion by pasting/drawing it in a sheet.</p> <p>2. Show Newton's laws of motion are useful in daily life by pasting/ drawing it on foldable circular disc.</p>
		<b>Term II</b>	3. Show different form of energy transformation by collecting pictures and pasting it on chart paper.
	<b>Chemistry</b>	<b>Term I</b>	<p>1. Molecular arrangement of states of matter by using small thermocol ball</p> <p>2. Making scrap boll preparation of states of matter.</p>
		<b>Term II</b>	<p>1. Making structural of atom by using of thermocol ball.</p> <p>2. Project file (scrap) on "Atom and its structures.</p>
<b>Social Science</b>			<p style="text-align: center;"><b>Project</b></p> <p>1. Disaster Management</p> <p style="text-align: center;"><b>Art Based Activities</b></p> <p style="text-align: center;"><b><u>Mid- Term</u></b></p> <p>1. Draw a map of India mark the states, capitals, union territories and neighbouring countries.</p>
			<p>2. Make a Scrapbook with horrifying scenes of war, with the caption 'War is not a Solution' <b><u>Post-Mid Term</u></b></p> <p>3. Make a physical map of India and mark the physical features of India.</p>

## CLASS – X

### SCHEDULE OF PRE – MID TERM EXAM 2026-27

#### PT – I

<b>Subject</b>	<b>Syllabus</b>	<b>Date</b>
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<b>Mathematics</b>	<b>Theory</b>	1. Real Numbers 2. Polynomials 3. Pair of linear equations in two variables	13/07/2026
<b>SANSKRIT</b>	शेमुषी- शुचिपर्यावरणम्, बुद्धिर्बल्वती सदा, सन्धि, अव्ययाः, प्रत्ययाः, समपः, चित्र-वर्णनम्, पत्र-लेखनम्, अपठित गद्यांशम् अनुवाद		14/07/2026
<b>Hindi</b>	अपठित बोध	अपठित गद्यांश, अपठित काव्यांश	14/07/2026
	व्यवहारिक व्याकरण	1. रचना के आधार पर वाक्य के भेद। 2. वाच्य	
	पाठ्य पुस्तक क्षितिज	गद्य खंड 1. नेताजी का चश्मा 2. बालगोबिन भगत	
	काव्य खंड	1. पद-सरू दास के पद 2. राम-लक्ष्मण-परशुराम संवाद	
	कृतिका	1. माता का अंचल	
	लेखन	1. अनुच्छेद 2. पत्र लेखन	
<b>Science</b>	<b>Physics</b>	<b>Chapter 9</b> Light Reflection and Refraction Practicals Determination of the focal length of: 1. Concave mirror 2. Convex lens By obtaining image of distant object.	15/07/2026
	<b>Chemistry</b>	<b>Chapter 1 – Chemical Reactions and Equations</b>	
		<b>EXPERIMENT – On Displacement, endothermic reactions and etc.</b>	
<b>Biology</b>	<b>Chapter 5 Life Processes</b>		
<b>English</b>	<b>Reading</b>	1. Discursive passage of 400-450 words. 2. Case-based passage (with visual input-statistical data, chart etc.) of 200-250 words.	18/07/2026
	<b>Prose</b>	1. A Letter to God	
	<b>Poems</b>	1. Dust Of Snow 2. Fire and Ice	
	<b>Footprints Without Feet</b>	1. A Triumph of Surgery	
	<b>Grammar</b>	1. Tenses 2. Modals	
	<b>Writing</b>	1. Formal Letter on a given situation.	
<b>Social Science</b>	<b>History</b>	1. Chapter: 1 Rise of Nationalism in Europe	20/07/2026
	<b>Geography</b>	1. Chapter: 1 Resource and Development 2. Chapter: 2 Forest and Wildlife	
	<b>Civics</b>	1. Chapter: 1 Power Sharing 2. Chapter: 2 Federalism	
	<b>Economics</b>	1. Chapter: 1 Development	
<b>AI</b>	Communication Skill-II, Self Management Skill-II, ICT Skill-II		21/07/2026

PTM – 01/08/2026

CLASS – X

SCHEDULE OF MIDTERM EXAM 2026-27

Subject	Syllabus	Date of Exam
Mathematics	1. Real Numbers 2. Polynomials 3. Pair of Linear Equations in Two Variables 4. Quadratic Equations 5. Arithmetic Progressions 6. Triangles 7. Coordinate Geometry 8. Introduction to Trigonometry.	10/09/2026
	<b>Mathematics Lab Manual</b> 1. To verify that the given sequence is an arithmetic progression, by paper cutting and pasting method. 2. To verify distance formula by graphical method.	
SANSKRIT	शेमुषी- शिशुलालनम्, जननीतुल्यवत्सला, सुभाषितानि, सौहार्द प्रकृतेः शोभा, अपठित गद्यांशम्, पत्र- लेखनम्, अव्ययाः, प्रत्ययाः, सन्धि, समास, अशुद्धिसन्शोधनम्, समयः, वाच्यम्, अनुवाद	12/09/2026
Hindi	अपठित बोध 1. अपठित गद्यांश 2. अपठित काव्यांश	12/09/2026
	व्यावहारिक व्याकरण 1. रचना के आधार पर भेद 2. वाच्य 3. पद परिचय 4. अलंकार अर्थालंकार-उत्प्रेक्षा, उपमा, रूपक अतिशयोक्ति, मानवीकरण	
	पाठ्य पुस्तक क्षितिज गद्य खंड 1. नेताजी का चश्मा 2. बालगोबिन भगत 3. लखनवी अंदाज 4. एक कहानी यह भी	
	काव्य खंड 1. पद 2. राम-लक्ष्मण-परशुराम सवाद 3. आत्मकथ्य 4. उत्साह, अट नहीं रही है	
	कृतिका 1. माता का अंचल 2. साना-साना हाथ जोड़ि	
	लेखन 1. अनुच्छेद लेखन 2. पत्र लेखन 3. स्ववृत्त लेखन अथवा ई-मले लेखन 4. विज्ञापन अथवा संदेश लेखन	

<b>Science</b>	<b>Physics</b>	<b>CHAPTER 10</b> Human Eye and the Colourful world <b>CHAPTER 11</b> Electricity and Pre mid Term syllabus <b>Practicals</b> 1.Tracing the path of a ray of light passing through a rectangular glass slab. 2. Tracing the path of the rays of light through a glass prism	14/09/2026
	<b>Chemistry</b>	<b>CHAPTER 2</b> Acid, Base and Salt <b>CHAPTER 3</b> Metals and Non-Metal	

		and syllabus of Pre mid term	
		<b>EXPERIMENT –</b> Determination of Acid and Base by litmus paper and turmeric.	
	<b>Biology</b>	<b>CHAPTER 6.</b> Life Processes <b>CHAPTER 7.</b> Control and coordination <b>CHAPTER 8.</b> How do organisms reproduce? <b>PRACTICALS</b> 1. Prepare temporary mount of a leaf peel to show stomata. 2. Experimentally show that CO <sub>2</sub> is given out during respiration.	

<b>English</b>	<b>Reading</b>	1. Discursive passage of 400-450 words. 2. Case-based passage (with visual input-statistical data, chart etc.) of 200-250 words.	16/09/2026
	<b>Prose</b>	1. 2. A Letter to God Nelson Mandela – Long 3. Walk to Freedom 4. Two Stories about Flying From the Diary of Anne Frank	
	<b>Poems</b>	1. Dust Of Snow 2. Fire and Ice 3. A Tiger in the Zoo	

		4. How to Tell Wild Animals 5. The Ball Poem	
	<b>Footprints Without Feet</b>	1. A Triumph of Surgery 2. The Thief's Story 3. The Midnight Visitor	
	<b>Grammar</b>	1. Tenses 2. Modals 3. Determiners 4. Subject – Verb Concord	
	<b>Writing</b>	1. Formal Letter on a given situation. 2. Analytical paragraph on a visual cue.	
<b>Social Science</b>	<b>History</b>	Chapter: 2 Nationalism in India Chapter: 3 Making of a Global World (Points 1 to 1.3 and Pre Mid Term Syllabus	18/09/2026
	<b>Geography</b>	Chapter: 3 Water Resources Chapter: 4 Agriculture Chapter: 5 Minerals and Energy Resources and Pre Mid Term Syllabus	
	<b>Civics</b>	Chapter: 4 Gender, Religion, and	
		Caste Chapter: 6 Political Parties and Pre Mid Term Syllabus	
	<b>Economics</b>	Chapter: 2 Sectors of the Indian Economy Chapter: 3 Money and Credit and Pre Mid Term Syllabus	
<b>AI</b>	Communication skill-II, Self Management Skill-II, ICT Skill-II, Advanced Python, Intro to AI, Basic of AI		19/09/2026

**PTM – 03/10/26**

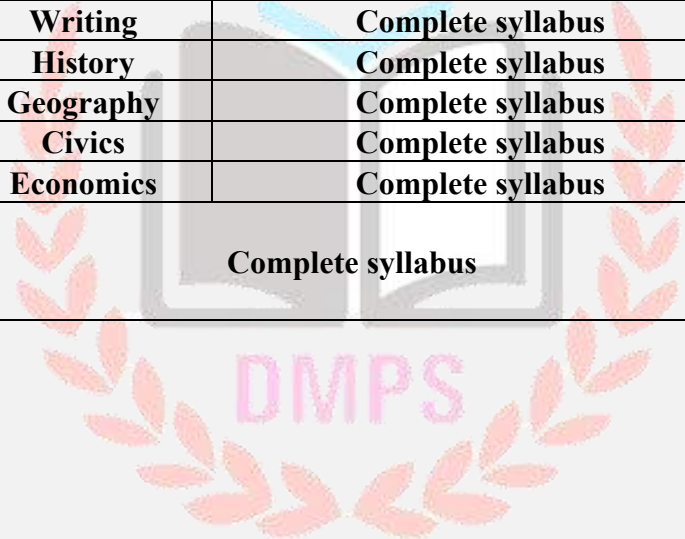
**CLASS – X**  
**SCHEDULE OF 1<sup>ST</sup> PREBOARD EXAM 2026-27**

Subject	Syllabus		Date of Exam
Mathematics		9. Some Applications of Trigonometry 10. Circles 11. Areas Related to Circles 14. Probability +Syllabus of pre mid term & mid term	19-11-2026
	Lab Manual	1. To illustrate that the medians of a triangle are concurrent at a point called the centroid, using paper folding method. 2. To verify that the lengths of tangents drawn from an external point to a circle are equal, using the method of paper folding cutting and pasting.	
Hindi	अपठित बोध	1. अपठित गद्यांश 2. अपठित काव्यांश	21/11/2026
	व्यावहारिक व्याकरण	1. रचना के आधार पर वाक्य के भेद 2. पद-परिचय 3. वाच्य 4. अलंकार	
	पाठ्य पुस्तक क्षितिज	गद्य खंड 5. नौबतखाने में इबादत 6. संस्कृति	
	काव्य खंड	5. यह दंतुरित मुसकान, फसल। 6. संगतकार	
	कृतिका	3. मैं क्यों लिखता हूँ	
	लेखन	1. अनुच्छेद लखे। 2. पत्र लेखन 3. स्ववृत्त लखे। अथवा ई-मले लखे। 4. विज्ञापन अथवा संदेश। लखे। +Syllabus of pre mid term & mid term	
Science	Physics	<b>CHAPTER 12</b> Magnetic effect of electric current +Syllabus of pre mid term & mid term <b>PRACTICALS</b> 1. Studying the dependence of potential difference (V) across a resistor on the current (I) passing Through it and determine its resistance. Also plotting a graph between V and I. 2. Determination of the equivalent resistance of two resistors when connected in series and parallel.	23/11/2026
	Chemistry	<b>CHAPTER 4</b> Carbon and its compounds +Syllabus of pre mid term & mid term EXPERIMENT – Ethanol and carboxylic acid by metals.	

	<b>Biology</b>	<p>9. Heredity. 15. Our environment +Syllabus of pre mid term &amp; mid term</p> <p><b><u>PRACTICALS</u></b></p> <p>1. Studying (a) binary fission in Amoeba, (b) Budding in yeast and Hydra with the help of prepared slide. 3. Identification of the different parts of embryo of a dicot seed.</p>	
<b>English</b>	<b>Reading</b>	<p>1. Discursive passage of 400-450 words. 2. Case-based passage (with visual input-statistical data, chart etc.) of 200-250 words. +Syllabus of pre mid term &amp; mid term</p>	25/11/2026
	<b>Prose</b>	6. Mijbil the Otter 7. Madam Rides the Bus	
	<b>Poems</b>	7. The Trees 8. Fog	
	<b>Footprints Without Feet</b>	6. The Making of a Scientist	
	<b>Grammar</b>	4. Reported Speech Commands and requests, Statements, Questions	
	<b>Writing</b>	1. Analytical paragraph on a visual clue.	
<b>Social Science</b>	<b>History</b>	1. Chapter: 5 Print Culture and the Modern World +Syllabus of pre mid term & mid term	27/11/2026
	<b>Geography</b>	Chapter: 6 Manufacturing Industries Chapter: 7 Life Lines of National Economy (Map) +Syllabus of pre mid term & mid term	
	<b>Civics</b>	Chapter: 7 Outcomes of Democracy +Syllabus of pre mid term & mid term	
	<b>Economics</b>	Chapter: 4 Globalization and the Indian Economy +Syllabus of pre mid term & mid term	
<b>AI</b>	<b>Complete syllabus</b>		30/11/2026

## SCHEDULE OF X 2<sup>ND</sup> PRE-BOARD EXAMINATION 2026-27

Subject	Syllabus	Date of Exam
<b>Mathematics</b>	<b>Complete syllabus</b>	15/12/2026
<b>Hindi</b>	अपठित बोध	<b>Complete syllabus</b>
	व्यावहारिक व्याकरण	<b>Complete syllabus</b>
	पाठ्य पुस्तक	<b>Complete syllabus</b>
	काव्य खंड	<b>Complete syllabus</b>
	गद्य खंड	<b>Complete syllabus</b>
	कृतिका	<b>Complete syllabus</b>
	लेखन	<b>Complete syllabus</b>
<b>Science</b>	<b>Physics</b>	<b>Complete syllabus</b>
	<b>Chemistry</b>	<b>Complete syllabus</b>
	<b>Biology</b>	<b>Complete syllabus</b>
<b>English</b>	<b>Reading</b>	<b>Complete syllabus</b>
	<b>Prose</b>	<b>Complete syllabus</b>
	<b>Poems</b>	<b>Complete syllabus</b>
	<b>Footprints Without Feet</b>	<b>Complete syllabus</b>
	<b>Grammar</b>	<b>Complete syllabus</b>
	<b>Writing</b>	<b>Complete syllabus</b>
<b>Social Science</b>	<b>History</b>	<b>Complete syllabus</b>
	<b>Geography</b>	<b>Complete syllabus</b>
	<b>Civics</b>	<b>Complete syllabus</b>
	<b>Economics</b>	<b>Complete syllabus</b>
<b>AI</b>	<b>Complete syllabus</b>	23/12/2026



## SCHEDULE OF X 3<sup>rd</sup> PRE-BOARD EXAMINATION 2026-27

Subject	Syllabus		Date of Exam
<b>Hindi</b>	अपठित बोध	<b>Complete syllabus</b>	18-01-2027
	व्यावहारिक व्याकरण	<b>Complete syllabus</b>	
	पाठ्य पुस्तक	<b>Complete syllabus</b>	
	काव्य खंड	<b>Complete syllabus</b>	
	गद्य खंड	<b>Complete syllabus</b>	
	कृतिका	<b>Complete syllabus</b>	
	लेखन	<b>Complete syllabus</b>	
<b>Science</b>	<b>Physics</b>	<b>Complete syllabus</b>	20-01-2027
	<b>Chemistry</b>	<b>Complete syllabus</b>	
	<b>Biology</b>	<b>Complete syllabus</b>	
<b>English</b>	<b>Reading</b>	<b>Complete syllabus</b>	22-01-2027
	<b>Prose</b>	<b>Complete syllabus</b>	
	<b>Poems</b>	<b>Complete syllabus</b>	
	<b>Footprints Without Feet</b>	<b>Complete syllabus</b>	
	<b>Grammar</b>	<b>Complete syllabus</b>	
	<b>Writing</b>	<b>Complete syllabus</b>	
<b>Social Science</b>	<b>History</b>	<b>Complete syllabus</b>	25-01-2027
	<b>Geography</b>	<b>Complete syllabus</b>	
	<b>Civics</b>	<b>Complete syllabus</b>	
	<b>Economics</b>	<b>Complete syllabus</b>	
<b>Mathematics</b>	<b>Complete syllabus</b>		29-01-2027
<b>AI</b>	<b>Complete syllabus</b>		31-01-2027

AISSE -2026-27 will be held as per the date to be Announced by CBSE

Students need to prepare the complete syllabus as per CBSE curriculum 2026-27 in all subject.

### Art Integrated Activities 2026-2027 Class X

Subject	Topic		Activity
English	Term I		Write a dialogue between a nutritionist and a school going child on the harmful effects of junk food.
	Term II		Make a poster on the topic – Health and a balanced diet.
Hindi	Term I		1. राम-लक्ष्मण परशुराम संवाद का नाट्य रूपांतरण। 2. 'बालगोबिन भगत' पाठ पर गतिविधि
	Term II		1. पद परिचय (व्याकरण) गतिविधि 2. टलकं तर गतिविधि
Mathematics	Term I		1. To draw the graph of a quadratic polynomial and observe its shape with the graph sheet of paper. 2. To obtain the conditions for pairs of linear equations in two variables. 3. With the square grid of paper verify that the given sequence is an Arithmetic Progression. 4. Make a Maths working model of Trigonometric ratios.
	Term II		5. Draw a straight line on a graph sheet of paper using ruler find the length of the line and verify the distance formula. 6. Using a colour sheet of paper cut a sector of a circle and form a cone using sector and verify the formula for its curved surface area. 7. Draw the incircle of a given triangle by paper folding technique. 8. To give suggestive demonstration of the formula that the area of the circle is half the product of its circumference and radius, by paper cutting and pasting.
Science	Biology	Term I	1. Prepare a file on tissue culture.
		Term II	2. Prepare a flowchart on Human heart.
	Physics	Term I	1. Draw a neat diagram to show dispersion of white light through a prism on A4 sheet
		Term II	1. Represent the major electrical components with help of their symbols. (Ex- Resistance, Battery, Rheostat, Bulb etc). 2. Draw magnetic field line for a bar magnet on A4 sheet.
	Chemistry	Term I	1. Making scrap ball for all type of chemical reaction.
			2. Making cubic crystal lattice with the help of a large thermocol ball and plastic sticks.

		<b>Term II</b>	1. Draw the model of diamond and graphite. (structural model)
<b>Social</b>			<p style="text-align: center;"><b>Project</b></p> <ol style="list-style-type: none"> <li>Consumer Awareness</li> <li>Social Issues</li> <li>Sustainable Development</li> </ol> <p style="text-align: center;"><b>Art based activities</b></p> <p style="text-align: center;"><b><u>Mid-Term</u></b></p> <ol style="list-style-type: none"> <li>Make a chart of important river systems and its tributaries</li> <li>Make a scrapbook with events, symbols, images, and slogans used during the Independence movement in India.</li> </ol> <p style="text-align: center;"><b><u>Post-Mid Term</u></b></p> <ol style="list-style-type: none"> <li>Collect news and images regarding the modernization of Print technology.</li> <li>Make a flow chart of Resources and explain classification of resources with examples.</li> </ol>

***Class XI SCHEDULE OF PRE MID TERM EXAM -2026-27***

<b>Subject</b>	<b>Syllabus</b>		<b>Date of Exam</b>
<b>Mathematics</b>	<b>Theory</b>	Sequence and series (G.P.), Trigonometric Function, Complex No and Quadratic Equation.	13/07/2026
	<b>Activity</b>	<ol style="list-style-type: none"> <li>To distinguish between a Relation and a Function.</li> <li>To verify distributive law for three given non-empty sets A, B and C, that is, <math>A \cup (B \cap C) = (A \cup B) \cap (A \cup C)</math>.</li> </ol>	
<b>Accountancy</b>	<b>Chapter 1</b>	Introduction to accounting	
	<b>Chapter 2</b>	Theory base of accounting	
<b>Biology</b>	<b>Unit-I Diversity in the living world</b>	<b>Chapter no.1:</b> The living world <b>Chapter no.2:</b> Biological classification <b>Chapter no.3:</b> Plant kingdom	
	<b>Practical</b>	<ol style="list-style-type: none"> <li>Parts of a compound microscope.</li> <li>Specimens/slides/models and identification with reasons – Bacteria, Oscillatoria, Spirogyra, Rhizopus, mushroom, yeast, liverwort, moss, fern, pine, one monocotyledonous plant, one dicotyledonous plant and one lichen.</li> </ol>	

<b>Hindi Core</b>	काव्य खंड	कबीर, मीरा	14/07/2026
	गद्य खंड	प्रेमचंद, कृष्णा सोबती, हरिशंकर परसाई	
	वितान भाग एक	कुमार गन्धर्व, अनुपम मिश्र	
	भाषा अभिव्यक्ति और माध्यम	जनसंचार माध्यम पत्रकारिता के विविध आयाम	
<b>LP</b>	Numpy (Intro+Basic), Computer Sysytem, Emerging Trends		14/07/2026
<b>Chemistry</b>	<b>Theory</b>	1. Some basic concept of chemistry 2. Structure of atom 3. Classification of elements and periodicity in properties.	15/07/2026
	<b>Practical</b>	Salt Analysis	
<b>Business Studies</b>	<b>Chapter 1</b>	Nature and Purpose of Business	
	<b>Chapter 2</b>	Forms of Business Organisation	
<b>Physics</b>	<b>Theory</b>	1. Units and Measurements 2. Motion in a Straight Line. 3. Motion in a plane.	17/072026
	<b>Practical</b>	1. To measure diameter of a small spherical/cylindrical body and to measure internal diameter and 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. Using a simple pendulum, plot its L-T <sup>2</sup> graph and use it to find the effective length of second's pendulum.	
<b>PHE</b>	1.Changing trends & career in physical education 2.Olympic value education		18/07/2026
<b>Economics</b>	<b>Statistics</b>	CHAPTER 1 Introduction to statistics CHAPTER 2 collection of data	20/07/2026
	<b>Microeconomics</b>	CHAPTER 1 Introduction CHAPTER 2 Theory of consumer behaviour	
<b>English Core</b>	<b>Prose</b>	L 1. The Portrait of a Lady	20/07/2026
	<b>Poetry</b>	P 1. A Photograph	
	<b>Snapshots</b>	L 1.The Summer of the Beautiful White Horse	
	<b>Writing</b>	Classified Advertisement, Speech writing & Unseen passage	

**SCHEDULE OF XI MID TERM EXAM -2026-27**

Subject	Syllabus		Date of Exam
<b>Mathematics</b>	<b>Theory</b>	4. Linear Inequalities 5. Permutations and Combinations 6. Binomial Theorem and Pre- Mid Term Syllabus	10/09/2026
	<b>Activity</b>	3 To construct a Pascal's Triangle and to write binomial expansion for a given positive integral exponent. 4 To find the number of ways in which three cards can be selected from given five	
<b>Accountancy</b>	<b>Chapter 3</b>	1. Introduction of Accounting, 2. Theory Base of Accounting, 3. Recording of business transaction,4. Some Reconciliation statement	
<b>Biology</b>	<b>Unit-II Structural organisation in plants &amp; animals</b>	<b>Chapter 4 :</b> Animal Kingdom <b>Chapter 5:</b> Morphology of flowering plants. <b>Chapter 6:</b> Anatomy of flowering plants. <b>Chapter 7:</b> Structural organization in animals	
	<b>Unit-III Cell: structural and functions</b>	<b>Chapter 8:</b> cell –The unit of life <b>Chapter 9:</b> Biomolecules <b>Chapter 10:</b> cell cycle and cell division and Pre Mid Term Syllabus	

	<b>Practical</b>	<p>3. T.S. of dicot &amp; monocot young stem and root.</p> <p>4. Study and describe locally available common flowering plants, from family Solanaceae (Poaceae, Asteraceae or Brassicaceae can be substituted in case of particular geographical location) including dissection and display of floral whorls, anther and ovary to show number of chambers (floral formulae and floral diagrams) type of root (tap and adventitious) type of stem (herbaceous and woody); leaf (arrangement, shape, venation, simple and compound). 5. Virtual specimens/slides/models</p>	
		and identifying features of Amoeba, Hydra, liver fluke, Ascaris, leech, earthworm, prawn, silkworm, honey bee, snail, starfish, shark, rohu, frog, lizard, pigeon and rabbit	
<b>Hindi Core</b>	ओलो आधारि, राजस्थान की रजत बुँदे, भारतीय गायिका लता मंगेशकर 1. जनसंचार के आयाम, 2. डायरी लेखन, 3. पत्रकारिता, आपके के साथ ढाई साल, विदाई सम्भाषण, गलता लोहा		12/09/2026
<b>I.P.</b>	Numpy (Basic+Intro), Computer system, Emerging trends, Python (intro), Python Programming (Basic), list & Dictionary		12/09/2026
<b>Chemistry</b>	<b>Theory</b>	Unit-8- Organic Chemistry Unit-4- Chemical Bonding and Molecular structure Unit-7- Redox Reaction Unit-9- Hydro Carbon	14/09/2026
	<b>Practical</b>	1. Determination of melting point and boiling point of an organic compound 2. Crystallization of impure sample (copper sulphate / Alum)	
<b>Business Studies</b>	<b>Chapter 4</b>	Business Services	

	<b>Chapter 5</b>	Emerging Mode of Business	
	<b>Chapter 6</b>	Social Responsibility of Business & Business Ethics + Pre mid term	
<b>Economics</b>	<b>Statistics</b>	CHAPTER 3 Organisation of data CHAPTER 4 Presentation of data CHAPTER 5 Measure of central tendency + Pre Mid Term Syllabus	
	<b>Microeconomics</b>	CHAPTER 3 Theory of production, cost and revenue and mid term exam Syllabus	
<b>Physics</b>	<b>Theory</b>	3. Laws of Motion. 4. Work, Energy and Power. 6. Motion of System of Particles, Rigid Body and Rotational Motion	16/09/2026
	<b>Practical</b>	4. To find the force constant of a helical spring by plotting a graph between load and extension. 5. To find weight of given body using parallelogram law of vectors 6. 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.	
<b>PHE</b>	3. Yoga, 4. Physical education & Sports for CWSN		18/09/2026
<b>English Core</b>	<b>Prose</b>	L1. The Portrait of a Lady L 2. We're Not Afraid to Die...If We Can be together L 3. Discovering Tut: the Saga Continues	21/09/2026
	<b>Poetry</b>	P 1. A Photograph P 2. The Laburnum Top	
	<b>Snapshots</b>	L 1. The summer of the Beautiful White Horse L2. The Address	
	<b>Writing</b>	1. Note Making, Summary, Grammar, Poster Making 2. Classified Advertisements	
	<b>Activity</b>	Story Writing, ASL	

**Reading Skill**

2 Unseen passages based on factual or literary

**SCHEDULE OF XI POST MID TERM EXAM -2026-27**

Subject	Syllabus		Date of Exam
Mathematics	<b>Theory</b>	8. Relation And Function 9.. Straight lines 10. Conic Sections	18/11/2026
	<b>Activity</b>	5. To demonstrate that the Arithmetic mean of two different positive numbers is always greater than the Geometric mean. 6. To construct an ellipse two fixed points are given. 7. To explain the concept of octants by three mutually perpendicular planes in space	
Accountancy	<b>Chapter</b>	Financial statement (Without adjustment), Rectification of errors, Provisional & Reserves.	
Biology	<b>Unit-IV Plant physiology</b>	<b>Chapter 11:</b> Photosynthesis in higher plants <b>Chapter 12:</b> Respiration in plants <b>Chapter 13:</b> Plant growth and development	
	<b>Unit-V Human physiology</b>	<b>Chapter 14:</b> Breathing and exchange of gases <b>Chapter 15:</b> Body fluids and circulation <b>Chapter 16:</b> Excretory products and their Elimination	
	<b>Practical</b>	1. Study of osmosis by potato osmometer. 2. Separation of plant pigments through paper chromatography 3. Comparative study of the rates of transpiration in the upper and lower surfaces of leaves.	
Hindi Core	गद्य खंड	रजनी, जामुन का पेड़, भारत माता, कार्यालयी लेखन प्रक्रिया, स्वत लेखन, रोजगार सम्बन्धी आवेदन पत्र, मेरा एक परिचय, घर की याद, चंपा काले काले अक्षर, गजल, है भूख, सबसे खतरनाक, आओ	19/11/2026

<b>I.P.</b>	Understanding data & Data Concept, SQL (Intro)		19/11/2026
<b>Chemistry</b>	<b>Theory</b>	5. Chemical Thermodynamics 6. Equilibrium 7. Hydrocarbons Remaining	20/11/2026
	<b>Practical</b>	Volumetric Analysis	
<b>Business Studies</b>	<b>Chapter 7</b>	Formation of company	
	<b>Chapter 8</b>	Sources of Business Finance	
	<b>Chapter 9</b>	Small Business	
<b>Physics</b>	<b>Theory</b>	8. Mechanical Properties of Solids. 9. Mechanical Properties of Fluids. 10. Gravitation	21/11/2026
	<b>Practical</b>	7. To determine Young's modulus of elasticity of the material of a given wire. 8. To study the variation in volume with pressure for a sample of air at constant temperature by plotting graphs between P and V, and between P and 1/V.	
<b>Economics</b>	<b>Statistics</b>	CHAPTER 6 Measures of correlation CHAPTER 7 Index number	
	<b>Microeconomics</b>	CHAPTER 4 The theory of firm under perfect competition	
<b>PHE</b>	5. Physical fitness & Wellness, 6. Test Measurement & Evaluation, 7. Anatomy and Physiology		23/11/2026
<b>English Core</b>	<b>Prose</b>	L 4. The Adventure L5. Silk Road	25/11/2026
	<b>Poetry</b>	P 3. The Voice of the Rain P 4. Childhood P 5. Father to son	
	<b>Snapshots</b>	L 3. Mother's Day L 4. Birth L5. Tale of Melon city	
	<b>Writing</b>	3. Poster, Speech, Functional Grammar, Unseen Passage	
	<b>Activity</b>	Debate Writing	

**SCHEDULE OF XI ANNUAL EXAM -2026-27**

Subject	Complete Syllabus	Date
Maths	Statistics and Probability + Revision	February
Physics	Complete	February
Chemistry	Revision	February
Biology	Complete Syllabus	February
Hindi	अभ्यास हेतु सम्पूर्ण पाठ्यक्रम	February
I.P.	All chapter	February
English	Revision	February
PHE	All Chapter	February

The Date schedule of Annual Exam will be issued only after the announcement of CBSE date sheet.

**Art Integrated Activities 2026-27 Class XI**

Subject	Topic	Activity
English	Term I	1. Write a poem based on the theme of childhood. 2. Prepare a debate based on the theme of "Photograph shares Memories or Time".
	Term II	1. Prepare a skit dialogue based on the topic (The Summer of the Beautiful White Horse) 2. Write the continuation of the story titled 'The Adventure'.
Hindi	Term I	1. कबीर के आध्यात्मिक विचार और अपने घर के मुखिया के मुखिया के आध्यात्मिक विचारों में अंतर पर कक्षा में चर्चा करें। 2. लता मंगेशकर के करुण और श्रृंगार रस के गानों को संकलित करें।
	Term II	1. कृषि-विभाग और उद्यान विभाग के कार्यों को अवधारणा द्वारा प्रस्तुत करें। 2. वर्तमान समाज में व्याप्त भ्रष्टाचार को अवधारणा द्वारा प्रस्तुत करें।
Mathematics	Term I	1. Classification of function and relation by mapping diagram. 2. Comparison between various topic through Venn's diagram. 3. Graphical representation of trigonometric functions.

		<b>Term II</b>	<ol style="list-style-type: none"> <li>Graphical representation of straight line.</li> <li>Application of statistics.</li> <li>Construction of conics.</li> <li>Graphical solution of line or inequalities in two variables.</li> </ol>
<b>Science</b>	<b>Physics</b>	<b>Term I</b>	1. To make a paper scale of given least count, e.g., 0.2cm, 0.5 cm.
			2. To determine mass of a given body using a metre scale by principle of moments.
			3. To plot a graph for a given set of data, with proper choice of scales and error bars.
		<b>Term II</b>	1. To observe change of state and plot a cooling curve for molten wax.
			2. To observe and explain the effect of heating on a bi-metallic strip.
			3. To note the change in level of liquid in a container on heating and interpret the observations.
	<b>Chemistry</b>	<b>Term I</b>	1. To study of atomic orbitals by using balloons
			2. To study of exothermic and endothermic reactions
		<b>Term II</b>	3. Paper chromatography
			4. Study of cells
<b>Biology</b>	<b>Term I</b>	<ol style="list-style-type: none"> <li>Foldable the parts of plants.</li> <li>Design a poster of the basis of classification.</li> <li>Visit nurseries and study the leaf venation and ptylotaxy.</li> </ol>	
		<b>Term II</b>	<ol style="list-style-type: none"> <li>Working 3D model of mechanism of breathing.</li> <li>Working model of cardiac activity</li> <li>Drawing the diagram by using rangoli colour.</li> <li>Identify the blood group by performing experiment.</li> <li>Preparation of Herbarium.</li> </ol>
<b>Economics</b>	<b>Term I</b>		<ol style="list-style-type: none"> <li>Make model of traditional weight and explain law of demand</li> <li>explain different methods of central tendency mean median and mode</li> <li>explain the difference between normal goods and luxury goods</li> <li>with colourful chart prepare the relationship between total utility and marginal utility</li> </ol>
	<b>Term II</b>		<ol style="list-style-type: none"> <li>Do survey of relationship between Ice cream and summer season and compile the records in scrap book</li> <li>prepare the diagrammatic presentation of monopoly market</li> <li>show all the degrees of elasticity of supply through chart</li> <li>prepare video on TC TFC AVC</li> </ol>

<b>Business Studies</b>	<b>Term I</b>	1. On the pot make a design on the “Role of profit in the organisation.”
		2. Make a tree design of Business Organisation.”
		3. Design on a balloon various type of “Public, Private and global enterprise.”
		4. Design on a triangle “steps in the formation of the company.”
	<b>Term II</b>	1. Make a tree design of the “sources of finance.”
		2. Make a cylindrical design and write the “Export procedure” on it
		3. Design on balloon various function of “World trade Organisation.”
		4. Make a triangular design of the “Source of Borrowed fund
<b>Accountancy</b>	<b>Term I</b>	1. Make a file containing different types of vouchers
		2. Prepare and show the effect of accounting errors on trial balance
		3. with the help of video explain the rules of double entry
		4. Using a chart in any shape of your choice explain different method of depreciation
	<b>Term II</b>	1 Prepare PPT in explaining use of computers in accounting
		2 Using different colourful papers differentiate between profit and loss A/c and balance sheet
		3 Prepare cue cards of various journal entries of bill of exchange
		4 Puzzle of incomplete record of books

**Class XII SCHEDULE OF PRE MID TERM EXAM -2026-27**

<b>Subject</b>	<b>Syllabus</b>		<b>Date of Exam</b>
<b>English Core</b>	<b>Prose</b>	L 1 The Last Lesson	13/07/2026
	<b>Poetry</b>	P 1 My mother at Sixty Six	
	<b>Vistas</b>	L 1 The Third Level	
	<b>Writing</b>	1 Notice, Formal Invitation, Article Writing	
	<b>Reading Skill</b>	One Unseen passage based on factual, description or Literary One Unseen Case-based factual passage	
<b>Physics</b>	<b>Theory</b>	1. Electric Charges and Fields	14/07/2026
		2. Electrostatic Potential and Capacitance. 3. Current Electricity	
	<b>Practical</b>	1. To determine resistivity of two wires by plotting a graph for potential difference versus current.	
		2. To verify the laws of combination (series/parallel) of resistance using a meter bridge. 3. To find resistance of a given wire using meter bridge.	
<b>Economics</b>	<b>Indian Economic Development</b>	CHAPTER 1 : Indian economy on the eve of independence	
		CHAPTER 2 : Indian economy (1950 to 1990)	
		CHAPTER 3: Liberalisation Privatisation Globalisation an appraisal	
	<b>Macro Economics</b>	CHAPTER 1 : Introduction	
		CHAPTER 2 : National income and its related aggregates	
<b>Mathematics</b>	<b>Theory</b>	1. Relations and Functions	15/07/2026
		2. Inverse Trigonometric functions	
		3. Matrices	
		4. Determiners	
	<b>Activity</b>	1. To verify that the relations R in the set L of all lines in a plane, defined by $R = \{(l, m): l \perp m\}$ is symmetric but neither reflexive nor transitive. 2. To demonstrate a function which is not one- one but is onto. 3. To demonstrate a function which is one- one but not onto.	
<b>Accountancy</b>	<b>Chapter 1</b>	Accounting for partnership fundamentals, Change in PSR among the existing partner.	
	<b>Chapter 2</b>	Admission of a partner Retirement of the partner, Death of the partner	

<b>Biology</b>	<b>Unit-VI Reproduction</b>	Chapter 1: Sexual reproduction in Flowering plants Chapter 2: Human Reproduction Chapter 3: Reproductive Health.	
	<b>Practical</b>	Prepare a temporary mount of to observe pollen germination. <b>3 Spotting.</b> T.S. of ovary (mammals) T.S. of testes (mammals)	
<b>Hindi Core</b>	काव्य खंड	आत्म परिचय, पतंग, कविता के बहाने, कमरे में बंद अपाहिज	17/07/2026
	गद्य खंड	भक्तिन, बाजार दर्शन, काले मेघा पानी दे, पहलवान की दोलन	
	वितान भाग दो	सिल्वर वेडिंग, जूझ	
	भाषा अभिव्यक्ति और माध्यम	जनसंचार, सृजनात्मक लेखन, मीडिया लेखन	
<b>I.P.</b>	Social impact, Computer Networks, Data Handling (Pandas)		17/07/2026
<b>Chemistry</b>	<b>Theory</b>	1. Solutions 2. Electrochemistry 3. d & f block elements 4. Haloalkanes & Haloarenes	18/07/2026
	<b>Practical</b>	Salt analysis	
<b>Business Studies</b>	<b>Chapter 1</b>	Nature and Significance of Management	
	<b>Chapter 2</b>	Principles of Management	
	<b>Chapter 3</b>	Business Environment	
<b>PHE</b>	1. Management of sporting events 2. Children and women in sports		20/07/2026

**SCHEDULE OF MID TERM EXAM -2026-27**

<b>Subject</b>	<b>Syllabus</b>		<b>Date of Exam</b>
<b>English Core</b>	<b>Prose</b>	1. The Last Lesson 2. Lost Spring 3. Deep Water	10/09/2026
	<b>Poetry</b>	P 1. My Mother at Sixty Six P 3. Keeping Quiet P 4. A Thing of Beauty	
	<b>Vistas</b>	1. The Third Level 2. The Tiger King 3. Journey to the End of the Earth	
	<b>Writing</b>	2. Notice, Formal/Informal Invitation 3. Letter, Report Writing 4. Article Writing	
	<b>Activity</b>	ASL	

	<b>Reading Skill</b>	One Unseen passage based on factual on literary Case-based factual passage	
<b>Mathematics</b>	<b>Theory</b>	5. Relation & Function. 6. Application of Derivatives. 7. Integrals. Pre-Mid Term Syllabus.	12/09/2026
	<b>Activity</b>	4. To locate the points to given coordinate in space, measure the distance between two points in space and then to verify the distance using distance formula. 5. To find analytically the limit of a function $f(x)$ at $x = c$ and also to check the continuity of function at that point. 6. To understand the concept of local maxima and local minima and point of inflection	
<b>Accountancy</b>	<b>Chapter 3</b> <b>Chapter 4</b> <b>Chapter 5</b>	Retirements /death of a partner Dissolution of partnership Firm Accounting for share capital (issue, forfeiture & reissue pf shares) Accounting for Debenture & abo previous syllabus.	
<b>Biology</b>	<b>Unit-VII</b> <b>Genetics and Evolution</b>	<b>Chapter -4:</b> Principle of Inheritance and Variation <b>Chapter 5:</b> Molecular basis of Inheritance <b>Chapter 6:</b> Evolution	
	<b>Unit-VIII</b> <b>Biology in Human Welfare</b>	<b>Chapter 7</b> Human Health and Disease <b>Chapter 8:</b> Microbes in human welfare and Pre Mid Syllabus	

	<b>Practical</b>	<p>One major experiment One minor experiment Slide preparation Spotting <b>List of Experiment</b> <b>A</b> 1. Preparation a temporary mount to be observe pollen germination. 2. study plant population density by quadrat method. 3. Study the plant population frequency by quadrat method. <b>B.</b> <b>Spotting .</b> 1. flower adapted to pollination by different agencies. 2. Pollen germination on stigma through permanent slide. 3. T.S of slide testes and ovary. Stage of gamete development 4. Meiosis in onion buds (slide) 5. T.S. of blastula through permanent slide (mammalians)</p>	
<b>Physics</b>	<b>Theory</b>	<p>3. Moving Charges and Magnetism. 4. Magnetism and Matter. And pre mid term portion</p>	14/09/2026
	<b>Practical</b>	<p>4. To determine resistance of a Galvano meter by half-deflection method and to find its figure of merit. 5. To find the value of <math>v</math> for different values of <math>u</math> in case of a concave mirror and to find the focal length. 6. To find the focal length of a convex mirror, using a convex lens.</p>	
<b>Economics</b>	<b>Indian Economic Development</b>	<p>CHAPTER 4 Human capital formation in India CHAPTER 5 Rural development + Pre Mid Term</p>	
	<b>Macroeconomics</b>	<p>CHAPTER 3 Money and banking CHAPTER 4 Determination of income and employment and pre mid term exam Syllabus</p>	
<b>I.P.</b>	Social Input, Computer Networks, Data Handling (Pandas), Data Handling (Continue), Data Visualisation, Database Concepts (SQL)		16/09/2026

<b>Hindi Core</b>	उषा, बादल - राग, रुबाइयाँ गजल, छोटा मेरा खेत, शिरीष के फूल श्रम, विभाजन और जाति प्रथा, निबंध- रचनात्मक लेखन, पत्रकारिता, पत्र, संवाद डायरी	16/09/2026	
<b>Chemistry</b>	<b>Theory</b>	3. Chemical kinetics 4. Ketones and Carboxylic acids 5. Coordination Compounds 6. Alcohol Phenol and ether Syllabus of Pre-Mid Term	18/09/2026
	<b>Practical</b>	Titration of KMnO <sub>4</sub> solution Vs Mohr's salt and oxalic acid	
<b>Business Studies</b>	<b>Chapter 4</b>	Planning	
	<b>Chapter 5</b>	Organising	
	<b>Chapter 6</b>	Staffing	
	<b>Chapter 7</b>	Directing	
	<b>Chapter 8</b>	Controlling + Pre Mid Term Syllabus	
<b>PHE</b>	<b>Chapter-3</b> <b>Chapter-4</b>	Yoga Physical Education & Sports for (CWSN)	19/09/2026

**SCHEDULE OF XII Pre Board-I EXAM -2026-27**

Subject	Syllabus	Date of Exam	
<b>English Core</b>	<b>Prose</b>	5. Indigo 6. Poets and Pancakes + Syllabus of Pre Mid Term & Mid term	19/11/2026
	<b>Poetry</b>	P 5. A Roadside Stand P 6. Aunt Jennifer's Tigers	
	<b>Vistas</b>	L 5. On the Face of It L 6. Memories of Childhood (i)The Cutting of My Long Hair	
	<b>Writing</b>	4. Article 5. Report	
	<b>Activity</b>	Essay Writing	
	<b>Reading Skill</b>	One Unseen passage based on factual description on Literary Cased-based passage.	
<b>Mathematics</b>	<b>Theory</b>	9. Differential Equations. 10. Vectors 11. Three-dimensional Geometry.+ Syllabus of Pre Mid Term & Mid term	21/11/2026
	<b>Activity</b>	7. To verify that angle in a semi-circle is a right angle, using vector method	
<b>Accountancy</b>	<b>Chapter 6</b>	Accounting of share capital	
	<b>Chapter 7</b>	Cash flow statements	
	<b>Chapter 8</b>	Accounting for debentures	
	<b>Chapter 9</b>	Analysis of financial statements + Syllabus of Pre Mid Term & Mid term	

<b>Biology</b>	<b>Unit-IX Biotechnology</b>	<b>Chapter -9:</b> Biotechnology – Principles and processes <b>Chapter – 10:</b> Biotechnology and its application	
	<b>Unit-X Ecology and Environment</b>	<b>Chapter 11:</b> Organisms and populations <b>Chapter 12:</b> Ecosystem <b>Chapter 13:</b> Biodiversity and its Conservation. + Syllabus of Pre Mid Term & Mid term	
	<b>Practical</b>	4. Study of mitosis by slide preparation onion root 5. Isolation of DNA. <b>Spotting</b> 1. Prepared of pedigree chart to study Genetic trait. 2. Controlled pollination technique 3. Slide of different disease causing organisms like Ascaris, Entamoeba histolytica, plasmodium, and fungus through permanent slide. 4. Modal of specimen & flash cards	
<b>Physics</b>		9. Ray Optics and Optical Instruments. 10. Wave Optics. 11. Dual Nature of Radiation and Matter.	
	<b>Theory</b>	12. Atoms 13 Nuclei. 14. Semiconductor Electronics: Materials, Devices and Simple Circuits. + Syllabus of Pre Mid Term & Mid term	23/11/2026
	<b>Practical</b>	7. To determine angle of minimum deviation for a given prism by plotting a graph. 8. To find the focal length of a convex lens by plotting graphs between $u$ & $v$ or $\frac{1}{u}$ & $\frac{1}{v}$	
<b>Economics</b>	<b>Indian Economic Development</b>	CHAPTER 6 Employment CHAPTER 7 Environment and sustainable development CHAPTER 8 Comparative study of India and neighbour countries	
	<b>Macroeconomics</b>	CHAPTER 5 Government budget CHAPTER 6 Foreign exchange rate CHAPTER 7 Balance of payment + Syllabus of Pre Mid Term & Mid term	

<b>Chemistry</b>	<b>Theory</b>	7. Amines 8. Biomolecules + Syllabus of Pre Mid Term & Mid term	25/11/2026
	<b>Practical</b>	Detection of functional groups	
<b>Business Studies</b>	<b>Chapter 9</b>	Financial Management	
	<b>Chapter 10</b>	Financial Markets	
	<b>Chapter 11</b>	Marketing Management + Syllabus of Pre Mid Term & Mid term	

<b>Hindi Core</b>	तुलसीदास (कवितावली), लक्ष्मण मूर्छा और राम का विलाप, ओम थानवी - अतीत में दबे पांव, कहानी का नाट्य रूपांतरण, नए और अप्रत्याशित विषयों पर लेख, रचनात्मक लेख, अपठित बोध	27/11/2026
<b>I.P.</b>	Pre mid term & Mid term	27/11/2026
<b>PHE</b>	Pre mid term & Mid term	30/11/2026



**Schedule of 2<sup>nd</sup> Pre Board Examination -2026-27**

<b>Subject</b>	<b>Syllabus</b>		<b>Date of Exam</b>
<b>Mathematics</b>	<b>Theory</b>	Complete syllabus	15-12-2026
	<b>Activity</b>	Complete syllabus	
<b>Accountancy</b>		Complete syllabus	
<b>Biology</b>	<b>Unit-I</b>	Complete syllabus	
	<b>Practical</b>	Complete syllabus	
<b>Physics</b>	<b>Theory</b>	Complete syllabus	17-12-2026
	<b>Practical</b>	Complete syllabus	
	<b>Project</b>	Complete syllabus	

<b>Economics</b>	<b>Indian Economic Development</b>	Complete syllabus	
	<b>Macroeconomics</b>	Complete syllabus	
<b>Chemistry</b>	<b>Theory</b>	Complete syllabus	19-12-2026
	<b>Practical</b>	Complete syllabus	
<b>Business Studies</b>		Complete syllabus	
<b>Hindi Core</b>	काव्य खंड	Complete syllabus	21-12-2026
	गद्य खंड	Complete syllabus	
	वित्तान भाग दो	Complete syllabus	21-12-2026
	भाषा अभिव्यक्ति और माध्यम	Complete syllabus	

<b>PHE</b>		Complete syllabus	22-12-2026
<b>English Core</b>	<b>Reading Writing, textbooks</b>	Complete syllabus	23-12-2026

**NOTE:-** The exam date is tentative as per schedule of current situation

*ANNUAL EXAM 2026-27 The annual examination will be held as per the date schedule issues by CBSE*

**Students need to prepare the Complete Syllabus as per CBSE curriculum 2026-27 in all subjects.**

### **Art Integrated Activities 2026-27 Class XII**

<b>Subject</b>	<b>Topic</b>	<b>Activity</b>
<b>English</b>	<b>Term I</b>	1. Write a poem based on the theme of lost childhood (lost spring) 2. Prepare a debate based on the theme of keeping one's mother tongue.
	<b>Term II</b>	1. Prepare a skit dialogue based on the topic (The Tiger King) 2. Write the continuation of the story titled 'The Enemy'.
<b>Hindi</b>	<b>Term I</b>	1. नाटक और कविता के तत्वों की अवधारणा स्पष्ट कीजिए। 2. 'दिन जल्दी-जल्दी ढलता है' की अवधारणा तैयार कीजिए।
	<b>Term II</b>	1. टेलीविजन पर खबरों को अवधारणा द्वारा प्रस्तुत कीजिए। 2. 'उषा' कविता के अनुकरण पर प्रातः काल की अवधारणा प्रस्तुत कीजिए।

<b>Mathematics</b>	<b>Term I</b>		1. Classification of functions
			2. Graphical representation of inverse trigonometric functions.
			3. Types of matrices.
			4. Increasing and decreasing functions of differentiation.
<b>Mathematics</b>	<b>Term II</b>		1. Geometrical interpretation of indefinite integral.
			2. The area of the region bounded by a curve and a line.
			3. Projection of a vector on a line.
			4. Properties of conditional probability.
<b>Science</b>	<b>Physics</b>	<b>Term I</b>	1. To measure the resistance and impedance of an inductor with or without iron core.
			2. To measure resistance, voltage (AC/DC), current (AC) and check continuity of a given circuit using multimeter.
			3. To assemble a household circuit comprising three bulbs, three (on/off) switches, a fuse and a power source.
	<b>Physics</b>	<b>Term II</b>	1. To identify a diode, an LED, a resistor and a capacitor from a mixed collection of such items.
			2. Use of multimeter to see the unidirectional flow of current in case of a diode and an LED and check whether a given electronic component (e.g., diode) is in working order.
			3. To study effect of intensity of light (by varying distance of the source) on an LDR.
<b>Chemistry</b>	<b>Term I</b>	1. Solubility of salts	
		2. Concentration variation with temperature	
		<b>Term II</b>	3. TO study the rate of reactions
			1. Exothermic reactions
	<b>Biology</b>	<b>Term I</b>	2. To study of food adulteration
			1. Activity based on method of vegetative propagation 2. Designing of poster on amniocentesis. 3. A visit to nearest IVF center and report preparation.
<b>Biology</b>	<b>Term II</b>	1. Visit in ICAR Indian Institute of seed Science, Kushmaur, Mau 2. Promotion of organic manure. 3. Working Model of sewage treatment plant. 4. Energy production by cow dung.	

<b>Economics</b>	<b>Term I</b>	<ol style="list-style-type: none"> <li>1. Find out videos of partition time and make a short movie explaining conditions of economy at that time</li> <li>2. Pen down the conversation between industries condition of 1950 to 1990 and after</li> <li>3. Collect newspaper articles related to money (inflation, deflation CRR, open market operation)</li> <li>4. Prepare video on foreign exchange</li> </ol>
	<b>Term II</b>	<ol style="list-style-type: none"> <li>1. Using colourful paper prepare mind mapping of infrastructure</li> <li>2. Make a short video filming the life of poor people</li> <li>3. Collect various article of infrastructural sustainable development .</li> <li>4. Prepare a drama on India and its neighbouring countries</li> </ol>
<b>Business Studies</b>	<b>Term</b>	<ol style="list-style-type: none"> <li>1. Make a design on the pot about the “Objectives of Management”</li> <li>2. Make a triangular design of the “Level of management”</li> <li>3. Collect the advertisement appearing in the newspaper, Magazine, etc. about recent role promotionscheme about some consumer durable or non durable products</li> <li>4. Make a tree design of the ‘Fayols principles of management’.</li> </ol>
	<b>Term II</b>	<ol style="list-style-type: none"> <li>1. Design on triangle ‘Maslow need hierarchy theory’.</li> <li>2. Make a design of the ‘Mumbai stock exchange’ and write the objective of SEBI.</li> <li>3. Pick up annual reports of 2 or more companies engaged in the same line of business. Compare their capital structure.</li> <li>4. Make a tree design of the ‘types of financial market’.</li> </ol>

