



SYLLABUS

Curriculum & Co-curriculum



Session 2023-24

Literacy (Theory + Practical)
Reading, & Writing
Communication & Activities
Digital Literacy
Co-Curricular Activities
Sports, Yoga & Meditation
Moral, Behavioral & Life Science

Daily Morning Yajya Mantras

॥अथ अग्निहोत्रमंत्रः॥

» जल से आचमन करने के 3 मंत्र

ॐ अमृतोपस्तरणमसि स्वाहा ॥१॥ ॐ अमृतापिधानमसि स्वाहा ॥२॥ ॐ सत्यं यशः श्रीर्मयि श्रीः श्रयतां स्वाहा ॥३॥

» जल से अंग स्पर्श करने के मंत्र, इस मंत्र से मुख का स्पर्श करें

ॐ वाङ्म आस्येऽस्तु ॥ इस मंत्र से नासिका के दोनों भाग
ॐ नसोर्मे प्राणोऽस्तु ॥ इससे दोनों आँखें
ॐ अक्षणोर्मे चक्षुरस्तु ॥ इससे दोनों कान
ॐ कर्णयोर्मे श्रोत्रमस्तु ॥ इससे दोनों भुजाएँ
ॐ बाह्वोर्मे बलमस्तु ॥ इससे दोनों जंघाएँ
ॐ ऊर्वोर्मे ओजोऽस्तु ॥ इससे सारे शरीर पर जल का मार्जन करें
ॐ अरिष्टानि मेऽङ्गानि तनूस्तन्वा मे सह सन्तु ॥

» ईश्वर की स्तुति - प्रार्थना - उपासना के मंत्र

ॐ विश्वानी देव सवितर्दुरितानि परासुव । यद् भद्रं तन्न आ सुव ॥१॥

अग्ने नय सुपथा राय अस्मान् विश्वानि देव वयुनानि विद्वान् ।

युयोध्यस्मज्जुहुराणमेनो भूयिष्ठां ते नम उक्तिं विधेम ॥८॥

» दीपक जलाने का मंत्र

ॐ भूर्भुवः स्वः ॥

» यज्ञ कुण्ड में अग्नि स्थापित करने का मंत्र

ॐ भूर्भुवः स्वर्द्यौरिव भूम्ना पृथिवीव वरिम्णा । तस्यास्ते पृथिवि देवयजनि पृष्ठेऽग्निमन्नादमन्नाद्यायादधे ॥

» अग्नि प्रदीप्त करने का मंत्र

ॐ उद् बुध्यस्वाग्ने प्रतिजागृहित्विमष्टापूर्ते सं सृजेथामयं च ।
अस्मिन्त्सधस्थे अद्युत्तरस्मिन् विश्वे देवा यजमानश्च सीदत ॥

» घृत की तीन समिधायें रखने के मंत्र, इस मंत्र से प्रथम समिधा रखें।

ॐ अयन्त इध्म आत्मा जातवेदस्तेनेध्यस्व वर्द्धस्व चेद्ध वर्धयचास्मान् प्रजयापशुभिर्ब्रह्मवर्चसेनान्नाद्येन
समेधय स्वाहा । इदमग्नेय जातवेदसे - इदं न मम ॥१॥

» इन दो मन्त्रों से दूसरी समिधा रखें

ओं समिधाग्निं दुवस्यत घृतैर्बोधयतातिथम् ।

आस्मिन् हव्या जुहोतन स्वाहा । इदमग्नेय इदन्न मम ॥२॥

सुसमिद्धाय शोचिषे घृतं तीव्रं जुहोतन अग्नये जातवेदसे स्वाहा। इदमग्नये जातवेदसे इदन्न मम ॥३॥

इस मन्त्र से तीसरी समिधा रखें।

तन्त्वा समिद्भिर्ङ्गिरो घृतेन वर्धयामसि । बृहच्छोचा यविष्ठय स्वाहा॥इदमग्नेऽङ्गिरसे इदं न मम ॥४॥

» नीचे लिखे मन्त्र से घृत की पांच आहुति देवें

ओम् अयं त इध्म आत्मा जातवेदस्तेनेध्यस्व वर्धस्व चेद्ध वर्धय चास्मान् प्रजयापशुभिर्ब्रह्मवर्चसेनान्नाद्येन समेधय स्वाहा।इदमग्नये जातवेदसे - इदं न मम॥१॥

» जल - प्रसेचन के मन्त्र, इस मन्त्र से पूर्व में ओम् अदितेऽनुमन्यस्व॥
इससे पश्चिम में ओम् अनुमतेऽनुमन्यस्व॥
इससे उत्तर में ओम् सरस्वत्यनुमन्यस्व॥

और - इस मन्त्र से वेदी के चारों ओर जल छिड़कावें।

ओं देव सवितः प्रसुव यज्ञं प्रसुव यज्ञपतिं भगाय।दिव्यो
गन्धर्वः केतपूः केतं नः पुनातु वाचस्पतिर्वाचं नः स्वदतु॥

» चार घी की आहुतियाँ

इस मन्त्र से वेदी के उत्तर भाग में जलती हुई समिधा पर आहुति देवें।

ओम् अग्नये स्वाहा । इदमग्नये - इदं न मम॥

इस मन्त्र से वेदी के दक्षिण भाग में जलती हुई समिधा पर आहुति देवें।

ओम् सोमाय स्वाहा । इदं सोमाय - इदं न मम॥

» इन दो मन्त्रों से यज्ञ कुण्ड के मध्य में दो आहुति देवें।

ओम् प्रजापतये स्वाहा । इदं प्रजापतये - इदं न मम॥

ओम् इन्द्राय स्वाहा । इदं इन्द्राय - इदं न मम॥

» दैनिक अग्निहोत्र की प्रधान आहुतियाँ - प्रातः कालीन आहुति के मन्त्र

इन मन्त्रों से घृत के साथ साथ सामग्री आदि अन्य होम द्रव्यों की भी आहुतियाँ दें।

ओम् ज्योतिर्ज्योतिः सूर्यः स्वाहा॥१॥

ओम् सूर्यो वर्चो ज्योतिर्वर्चः स्वाहा॥२॥

ओम् ज्योतिः सूर्यः सूर्यो ज्योतिः स्वाहा॥३॥

ओम् सजूर्देवेन सवित्रा सजूरूषसेन्द्रव्यता जुषाणः सूर्यो वेतु स्वाहा॥४॥

» प्रातः कालीन आहुति के शेष समान मन्त्र

ओम् भूरग्नये प्राणाय स्वाहा। इदमग्नये प्राणाय - इदं न मम॥१॥

ओम् भुवर्वायवेऽपानाय स्वाहा। इदं वायवेऽपानाय -इदं न मम॥२॥

ओम् स्वरादित्याय व्यानाय स्वाहा। इदमादित्याय व्यानाय -इदं न मम॥३॥

ओम् भूभुर्वः स्वरिग्नवाय्वादित्येभ्यः प्राणापानव्यानेभ्यः स्वाहा।

इदमग्निवाय्वादित्येभ्यः प्राणापानव्यानेभ्यः - इदं न मम॥४॥

ओम् आपो ज्योतीरसोऽमृतं ब्रह्म भूर्भुवः स्वरो स्वाहा॥५॥

ओम् यां मेधां देवगणाः पितरश्चोपासते।तया मामद्य मेधयाऽग्ने मेधाविनं कुरु स्वाहा॥६॥

ओम् विश्वानि देव सवितर्दुरितानि परासुवा।यद भद्रं तन्न आ सुव स्वाहा ॥७॥

अग्ने नय सुपथा राय अस्मान विश्वानि देव वयुनानि विद्वान।

युयोध्यस्मज्जुहुराणमेनो भूयिष्ठां ते नम उक्ति विधेम स्वाहा॥८॥

» सायं कालीन आहुति के मन्त्र

ओम् अग्निर्ज्योतिर्ज्योतिरग्निः स्वाहा॥१॥

ओम् अग्निवर्चो ज्योतिर्वर्चः स्वाहा॥२॥

इस तीसरे मन्त्र को मन मे उच्चारण करके आहुति देवें

ओम् अग्निर्ज्योतिर्ज्योतिरग्निः स्वाहा॥३॥

ओम् सजूर्देवेन सवित्रा सजुरात्र्येन्द्रवत्या जुषाणो अग्निर्वेतु स्वाहा॥४॥

» सायं कालीन आहुति के शेष समान मन्त्र

ओम् भूरग्नये प्राणाय स्वाहा।इदमग्नये प्राणाय - इदं न मम॥१॥

ओम् भुवर्वायवेऽपानाय स्वाहा।इदं वायवेऽपानाय -इदं न मम॥२॥

ओम् स्वरादित्याय व्यानाय स्वाहा।इदमादित्याय व्यानाय -इदं न मम॥३॥

ओम् भूर्भुवः स्वरिग्निवाय्वादित्येभ्यः प्राणापानव्यानेभ्यः स्वाहा।

इदमग्निवाय्वादित्येभ्यः प्राणापानव्यानेभ्यः - इदं न मम॥४॥

ओम् आपो ज्योतीरसोऽमृतं ब्रह्म भूर्भुवः स्वरो स्वाहा॥५॥

ओम् यां मेधां देवगणाः पितरश्चोपासते।तया मामद्य मेधयाऽग्ने मेधाविनं कुरु स्वाहा॥६॥

ओम् विश्वानि देव सवितर्दुरितानि परासुवा।यद भद्रं तन्न आ सुव स्वाहा ॥७॥

अग्ने नय सुपथा राय अस्मान विश्वानि देव वयुनानि विद्वान।

युयोध्यस्मज्जुहुराणमेनो भूयिष्ठां ते नम उक्तिं विधेम स्वाहा॥८॥

» गायत्री मन्त्र << अब तीन बार गायत्री मन्त्र से आहुति देवें

ॐ भूर्भुवः स्वः तत्सवितुर्वरेण्यं भर्गो देवस्य धीमहि। धियो यो नः प्रचोदयात् स्वाहा॥

» पूर्णाहुति, इस मन्त्र से तीन बार घी से पूर्णाहुति करें

ओम् सर्व वै पूर्ण स्वाहा॥

Yagya Prarthna

पूजनीय प्रभो हमारे,
भाव उज्ज्वल कीजिये ।
छोड़ देवें छल कपट को,
मानसिक बल दीजिये ॥ १॥

वेद की बोलें ऋचाएं,
सत्य को धारण करें ।
हर्ष में हो मग्न सारे,
शोक-सागर से तरें ॥ २॥

अश्वमेधादिक रचार्ये,
यज्ञ पर-उपकार को ।
धर्म- मर्यादा चलाकर,
लाभ दें संसार को ॥ ३॥

नित्य श्रद्धा-भक्ति से,
यज्ञादि हम करते रहें ।
रोग-पीड़ित विश्व के,
संताप सब हरतें रहें ॥ ४॥

भावना मिट जाये मन से,
पाप अत्याचार की ।
कामनाएं पूर्ण होवें,
यज्ञ से नर-नारि की ॥ ५॥

लाभकारी हो हवन,
हर जीवधारी के लिए ।
वायु जल सर्वत्र हों,
शुभ गंध को धारण किये ॥ ६॥

स्वार्थ-भाव मिटे हमारा,
प्रेम-पथ विस्तार हो ।
'इदं न मम' का सार्थक,
प्रत्येक में व्यवहार हो ॥ ७॥

प्रेमरस में मग्न होकर,
वंदना हम कर रहे ।
'नाथ' करुणारूप ! करुणा,
आपकी सब पर रहे ॥ ८॥

Bhojan Prarambh Mantra

ओ३म अन्न॑प॒तेन्न॑स्य नो दे॒हय॑नमी॒वस्य॑ शु॒ष्मिणः॑ ।
प्र॑प्र॒ दा॒ता॒र॒न्ता॒रि॒षऽऊ॒र्ज॑न्नो धेहि द्वा॒वि॒प॒दे च॑तु॒ष्प॒दे ।२।
ओ३म शान्तिः॑ शान्तिः॑ शान्तिः॑

- यजुर्वेद 11.63

Gayatri Mantra

ओ३म भूर्भुव॑ स्सुवः॑ तत्स॑ वितु॒र्वरे॑ण्युं॒ भर्गो॑ दे॒वस्य॑ धी॒महि॑ धियो॒ यो नः॑ प्रचो॒दया॑त् ॥

SCHOOL ACTIVITY & HOLIDAY CALANDER SESSION 2023-24

SDBPS = Sehatpur Branch

PDBPS = Gr. Faridabad Branch

Date	Day	DBPS Sehatpur	DBPS Gr Fbd
06-Apr-23	Thursday		PDBPS Foundation Day
09-Apr-23	Sunday	SDBPS Foundation Day & Punya Tithi	
10-Apr-23	Monday	SDBPS Holiday in Lieu of Foundation Day	
14-Apr-23	Friday	Baisakhi	Baisakhi
20-Apr-23	Thursday	Earth Day Activity & Carrom Inter House Competition (VI to VIII) and English Essay Competition (VI to XII)	Earth Day Activity
21-Apr-23	Friday	Earth Day & Eid	Earth Day & Eid
12-May-23	Friday	Mother's Day Activity (Drawing Competition)	Mother's Day Activity (Drawing Competition)
13-May-23	Saturday	UT 1 Result PTM (Nur. to UKG) Display Holiday Homework	UT 1 Result PTM (Nur. to UKG) Display Holiday Homework
14-May-23	Sunday	Mother's Day	Mother's Day
19-May-23	Friday	Summer Party and Volleyball Interhouse competition Boys (IX to XII)	
20-May-23	Saturday	UT 1 Result PTM (I to X & XII) Display Holiday Homework	UT 1 Result PTM (I to X & XII) Display Holiday Homework
June	All Days	Summer Vacation	Summer Vacation
03-Jul-23	Monday	School Reopen	School Reopen
07-Jul-23	Friday	Maa Ki Rasoi	
10-Jul-23	Monday	Harela Tree Plantation Day	
13-Jul-23	Thursday	Fire & Health Drill	
14-Jul-23	Friday	Emergency Drill & Interhouse Kho-Kho Competition (Girls)	
20-Jul-23	Thursday	Drawing Art Craft Day	Drawing Art Craft Day
21-Jul-23	Friday	Drawing Art Craft Day	Drawing Art Craft Day
22-Jul-23	Saturday	Praveen Olympiad Hindi	
28-Jul-23	Friday	English Debate Competition (VI to XII)	
29-Jul-23	Saturday	Muharram	Muharram
04-Aug-23	Friday	Hindi Group Discussion	
12-Aug-23	Saturday		PDBPS Celebration Independence Day
13-Aug-23		SDBPS Celebration Independence Day	
15-Aug-23	Tuesday	Independence Day	Independence Day
18-Aug-23	Friday	KHO KHO Girls Inter house competition IX to XII	
28-Aug-23	Monday	Priyadarshani Olympiad SST	
29-Aug-23	Tuesday	School Celebration Raksha Bandhan	School Celebration Raksha Bandhan

30-Aug-23	Wednesday	Raksha Bandhan	Raksha Bandhan
04-Sep-23	Monday	School Celebration Teachers Day	School Celebration Teachers Day
05-Sep-23	Tuesday	Teachers Day (Off for Students only)	Teachers Day (Off for Students only)
06-Sep-23	Wednesday	School Celebration Janmashtami	School Celebration Janmashtami
07-Sep-23	Thursday	Janmashtami	Janmashtami
29-Sep-23	Friday	Activity Gandhi Jayanti & Hindi Debate Competition (VI to XII)	Activity Gandhi Jayanti
30-Sep-23	Saturday	Half Yearly Exam & XI UT 1 Result PTM Science Exhibition	Half Yearly Exam & XI UT 1 Result PTM
02-Oct-23	Monday	Mahatma Gandhi Jayanti	Mahatma Gandhi Jayanti
21-Oct-23	Saturday	School Celebration Maha Navmi & Dussehera	School Celebration Maha Navmi & Dussehera
23-Oct-23	Monday	Maha Navami	Maha Navami
24-Oct-23	Tuesday	Dussehera	Dussehera
31-Oct-23	Tuesday	Activity Haryana Diwas & Karwa Chauth	Activity Haryana Diwas & Karwa Chauth
01-Nov-23	Wednesday	Haryana Diwas Celebration	Haryana Diwas Celebration
02-Nov-23	Thursday	1-17 Nov Sports Carnival	1-17 Nov Sports Carnival
03-Nov-23	Friday	1-17 Nov Sports Carnival	1-17 Nov Sports Carnival
04-Nov-23	Saturday	1-17 Nov Sports Carnival	1-17 Nov Sports Carnival
06-Nov-23	Monday	1-17 Nov Sports Carnival	1-17 Nov Sports Carnival
07-Nov-23	Tuesday	1-17 Nov Sports Carnival	1-17 Nov Sports Carnival
08-Nov-23	Wednesday	1-17 Nov Sports Carnival	1-17 Nov Sports Carnival
09-Nov-23	Thursday	Uttarakhand Foundation Day Cultural Activity	Uttarakhand Foundation Day Cultural Activity
10-Nov-23	Friday	1-17 Nov Sports Carnival	1-17 Nov Sports Carnival
11-Nov-23	Saturday	1-17 Nov Sports Carnival Diwali Celebration	1-17 Nov Sports Carnival Diwali Celebration
12-Nov-23	Sunday	Diwali	Diwali
13-Nov-23	Monday	Goverdhan Pooja	Goverdhan Pooja
14-Nov-23	Tuesday	Children's Day	Children's Day
15-Nov-23	Wednesday	Bhai Dooj	Bhai Dooj
16-Nov-23	Thursday	1-17 Nov Sports Carnival	1-17 Nov Sports Carnival
17-Nov-23	Friday	1-17 Nov Sports Carnival	1-17 Nov Sports Carnival

18-Nov-23	Saturday	Prakashotshav - Founder Chairperson B'day	Prakashotshav - Founder Chairperson B'day
19-Nov-23	Sunday	Chhath Pooja	Chhath Pooja
02-Dec-23	Saturday	UT 2 Result PTM (Nur. to III) SCHOOL PICNIC	UT 2 Result PTM (Nur. to III)
09-Dec-23	Saturday	UT 2 & Half Yearly Exam XI Result PTM (IV to XII) SCHOOL PICNIC	UT 2 & Half Yearly Exam XI Result PTM (IV to XII)
23-Dec-23	Saturday	Celebration Matr Pitr Diwas & PIONEER Olympiad English	Celebration Matr Pitr Diwas
25-Dec-23	Monday	Off on Christmas	Off on Christmas
29-Dec-23	Friday	Celebration New Year's Day	Celebration New Year's Day
01-Jan-24	Monday	New Year Day	New Year Day
02-Jan-24 to 05-Jan-24 : Winter Break			
13-Jan-24	Saturday	Preboard 1 X & XII & UT 2 XI Result PTM	Preboard 1 X & XII & UT 2 XI Result PTM
		Lohri celebration	Lohri celebration
14-Jan-24	Sunday	Lohri	Lohri
15-Jan-24	Monday	Makar Sakranti	Makar Sakranti
24-Jan-24	Wednesday	Preboard 2 X & XII	
23-Jan-24	Tuesday		PDBPS Republic Day Celebration
25-Jan-24	Thursday	PDBPS Republic Day Celebration	
26-Jan-24	Friday	Republic Day / Vasant Pachami	Republic Day / Vasant Pachami
30-Jan-24	Tuesday	Arya Bhatt Maths Olympiad	
31-Jan-24	Wednesday	Fire, Health & Emergency Drill	
01-Feb-24	Thursday	Drawing Art Craft Day	
02-Feb-24	Friday	Drawing Art Craft Day	
03-Feb-24	Saturday	Farewell Party (XI & XII)	
10-Feb-24	Saturday	Preboard 2 X & XII Result PTM	Preboard 2 X & XII Result PTM
15-Feb-24	Thursday	Health Camp	
16-Feb-24	Friday	Health Camp	
17-Feb-24	Saturday	Prabuddha Olympiad Science	
08-Mar-24	Friday	Maha Shivratri	Maha Shivratri
23-Mar-24	Saturday	Yearly Exams Result PTM (Nur to V)	Yearly Exams Result PTM (Nur to V)
24-Mar-24	Sunday	Holika Dehen	Holika Dehen
25-Mar-24	Monday	Holi	Holi
29-Mar-24	Friday	Good Friday	Good Friday
30-Mar-24	Saturday	Yearly Exams Result PTM (VI to IX & XI)	Yearly Exams Result PTM (VI to IX & XI)

Note for ASL Class 6th and Above :

- 1) ASL Part (Listening & Speaking) not assessed in month of May will be assessed in July and Maths PT 1 for class XII will be conducted in month of July.
- 2) In the month of July any two MA Activities of all subject for 9th & 10 classes as per advance notice by subject teachers.

FIRST HALF YEARLY FOR 9 TO 12 & UNIT TEST 1 FOR CLASS 11TH

Class	09-09-2023 Saturday		11-09-2023 Monday		13-09-2023 Wednesday		15-09-2023 Friday		18-09-2023 Monday		20-09-2023 Wednesday		30th Sep 23 Saturday
	HYE	ASL (XI)	HYE	ASL (XI)	HYE	ASL (XI)	HYE	ASL (XI)	HYE	ASL (XI)	HYE	ASL (XI)	Result
IX	Hindi				Mathematics		English		Science		SST		
X	English				SST		Hindi		Mathematics		Science		
XI	UT-1 Phy. Edu	Hindi ASL Speaking	UT-2 Acc./Chem./Pol. Sci.	Hindi ASL Speaking	UT-1 Economics	Hindi ASL Speaking	UT-1 Phy./B.St./His.	English ASL Speaking	UT-1 English	English ASL Speaking	UT-1 Mathematics/Bio/Hindi	English ASL Speaking & Math PT 1	
XII	Phy. Education		Acc./Chem./Pol. Sci.		Economics		Phy./B.St./His.		English		Mathematics/Bio/Hindi		

UNIT TEST 2 FOR CLASS - 9 TO 12TH WHILE FIRST HALF YEARLY FOR CLASS 11TH

Class	20-11-2023 Monday		22-11-2023 Wednesday		24-11-2023 Friday		27-11-2023 Monday		29-11-2023 Wednesday		01-12-2023 Friday		9th Dec 2023
	UT-2	RLP / MA	UT-2	RLP / MA	UT-2	RLP / MA	UT-2	RLP / MA	UT-2	RLP / MA	UT-2	RLP / MA	RESULT DAY SATURDAY
IX	Hindi	SEA	Mathematics	SEA	English	English ASL Speaking	Science	SEA	SST	SEA	-	Hindi ASL Speaking	
X	English	SEA	SST	SEA	Hindi	Hindi ASL Speaking	Mathematics	SEA	Science	SEA	-	English ASL Speaking	
XI	HYE Phy. Edu	Project / File work for Practicals	HYE Acc./Chem./ Pol.Sci.	Project / File work for Practicals	HYE Economics	Project / File work for Practicals	HYE Phy./B.St./His	Project / File work for Practicals	HYE English	Project / File work for Practicals	HYE Mathematics/Bio/ Hindi	Project / File work for Practicals & Maths PT 2	
XII	Phy. Education	English ASL Listening	Acc./Chem./ Pol.Sci.	English ASL Listening	Economics	English ASL Listening	Phy./B.St./His	Hindi ASL Listening	English	Hindi ASL Listening	Mathematics/Bio/ Hindi	Maths PT 2	

PRE-BOARD-1 FOR 10TH & 12 & UNIT TEST2 FOR CLASS 11TH

Exam	Class	15-12-2023 Friday		18-12-2023 Monday		20-12-2023 Wednesday		22-12-2023 Friday		26-12-2023 Tuesday		28-12-2023 Thursday		13th Jan 2024
		Pre Board	(Class XI)	Pre Board	(Class XI)	Pre Board	(Class XI)	Pre Board	(Class XI)	Pre Board	(Class XI)	Pre Board	(Class XI)	Result
PreBoard 1	X	English		SST		Mathematics		Science		Hindi				
UT-2	XI	Phy. Edu	Project / File work for Practicals	Acc./Chem./Pol.Sci.	Project / File work for Practicals	Phy./B.St./His.	Project / File work for Practicals	English	Project / File work for Practicals	Economics	Project / File work for Practicals	Mathematics/Bio/Hindi	Project / File work for Practicals	
PreBoard 1	XII	Phy. Education		Acc./Chem./Pol.Sci.		Phy./B.St./His.		English		Economics		Mathematics/Bio/Hindi	Maths PT 3	

PRE-BOARD-2 FOR 10th & 12th and Maths PT 3 for XIth

Exam	Class	16-Jan-24	18-Jan-24	20-Jan-24	22-Jan-24	24-Jan-24	29-Jan-24	10th Feb 2024
		Tuesday	Thursday	Saturday	Monday	Wednesday	Monday	Result
PB	X	English	Mathematics	Science	SST	Hindi		
PB	XII	Phy. Education	Economics	Acc./Chem./Pol.Sci.	Phy./B.St./His.	English	Mathematics/Bio/Hindi	

Class XI Maths PT 3

Portfolio & Revision Schedule

<u>For classes I to XII</u>	
In the month of February	As per class / subject teacher notices in advance

YEARLY EXAMINATION 2023-24

Class	01-Mar-24	04-Mar-24	07-Mar-24	11-Mar-24	13-Mar-24	15-Mar-24	30th Mar 24
	Friday	Monday	Thursday	Monday	Wednesday	Friday	Result on Saturday
IX	Hindi	Mathematics	English	Science	SST		
XI	Phy. Education	Acc./Chem./Pol.Sci.	Economics	Phy./B.St./His.	English	Mathematics/Bio/Hindi	

OLYMPIAD DATE SHEET FOR 3RD TO XII SESSION: 2023-24

Class	22-Jul-23	28-Aug-23	23-Dec-23	30-Jan-24	17-Feb-24
	Saturday	Monday	Saturday	Tuesday	Saturday
III	Praveen Olympiad (Hindi)	Priyadarshani (SST)	Pioneer (English)	Aryabhatta (Maths)	Prabudha (Science)
IV	Praveen Olympiad (Hindi)	Priyadarshani (SST)	Pioneer (English)	Aryabhatta (Maths)	Prabudha (Science)
V	Praveen Olympiad (Hindi)	Priyadarshani (SST)	Pioneer (English)	Aryabhatta (Maths)	Prabudha (Science)
VI	Praveen Olympiad (Hindi)	Priyadarshani (SST)	Pioneer (English)	Aryabhatta (Maths)	Prabudha (Science)
VII	Praveen Olympiad (Hindi)	Priyadarshani (SST)	Pioneer (English)	Aryabhatta (Maths)	Prabudha (Science)
VIII	Praveen Olympiad (Hindi)	Priyadarshani (SST)	Pioneer (English)	Aryabhatta (Maths)	Prabudha (Science)
IX	Praveen Olympiad (Hindi)	Priyadarshani (SST)	Pioneer (English)	Aryabhatta (Maths)	Prabudha (Science)
X	Praveen Olympiad (Hindi)	Priyadarshani (SST)	Pioneer (English)	Aryabhatta (Maths)	Prabudha (Science)
XI	Praveen Olympiad (Hindi)	Priyadarshani (SST)	Pioneer (English)	Aryabhatta (Maths)	Prabudha (Science)
XII	Praveen Olympiad (Hindi)	Priyadarshani (SST)	Pioneer (English)	Aryabhatta (Maths)	Prabudha (Science)

Sep : Time for SOF Registration

Sep : Time for Silver Zone Registration

MARKING SCHEME WORKING FOR DBPS 2023-24

SCHOOL EXAM													BOARD / YEARLY EXAM							
S.No.	Question Paper	Internal Grades						PORTFOLIO	Subject Enrichment Activity	TOTAL INTERNAL MARKS (Before Yearly Exam)	Marks Conversion for Yearly or Board Exam	Grade	COSCHOLASTIC GRADES	Practical Exam / Project	INTERNAL ASSESSMENT FOR BOARD			BOARD / YEARLY EXAM	Yearly Exam (Internal + Exam)	
		School Exam			Multiple Assessment										Scrap Book, Notebook & Assignment	Lab Manual, Map, ASL	ASL /Periodic test/ Internal Marks			Project / Activity
XI & XII (Bio, Physics, Chem, Phy Edu)(Theory exam of 70 Marks)	Question Paper Marks	40	40	70	10	10	10	20	200	N/A			30	N/A	N/A	N/A	70	100		
	Marking Scheme	20	20	35	5	5	5	10	100	N/A	9 PT GRADING	5 Point Grading System	30	N/A	N/A	N/A	70	100		
	Breakup of Marks																			
XI & XII (Eng & Hindi)	Question Paper Marks	40	40	80	10	10	10	10	200	N/A			N/A	5	5	10	80	100		

	Marking Scheme	20	20	40	5	5	5	5	100	N/A	9 PT GRADING	5 Point Grading System	N/A	5	5	10	80	100
	Breakup of Marks																	
XI & XII (Maths)	Question Paper Marks	40	40	80	10	10	10	10	200	N/A			N/A	Periodic test		10	80	100
	Marking Scheme	20	20	40	5	5	5	5	100	10	9 PT GRADING	5 Point Grading System	N/A	10	10		80	100
	Breakup of Marks																	
XI & XII (Pol, Hist. Eco, Bst., A/c)(The ory exam of 80Marks)	Question Paper Marks	40	40	80	10	10	10	10	200	N/A			20	N/A	N/A	N/A	80	100
	Marking Scheme	20	20	40	5	5	5	5	100	N/A	9 PT GRADING	5 Point Grading System	20	N/A	N/A	N/A	80	100
	Breakup of Marks																	

Day of Celebration

S.No.	Events and Functions	Month
1	Mother's Day	May-23
2	Summer Break Party	May-23
3	Maa Ki Rasoi	Jul-23
4	Raksha Bandhan	Aug-23
5	Janmashtami	Aug-23
6	Independence Day	Aug-23
7	Dandiya Dance	Oct-23
8	Diwali Celebrations (Mela)	Nov-23
9	Sports Carnival	Nov-23
10	Enlightenment Day	Nov-23
11	Christmas Day Celebrations	Dec-23
12	Nav Chetna Diwas	Jan-23
13	Republic Day Function	Jan-23
14	Farewell	Feb-23

PTM & Result

DBPS SEHATPUR

DBPS PALWALI

		DBPS SEHATPUR	DBPS PALWALI
30-Sep-23	Saturday	Half Yearly Exam & XI UT 1 Result PTM	Half Yearly Exam & XI UT 1 Result PTM
09-Dec-23	Saturday	UT 2 & Half Yearly Exam XI Result PTM (IV to XII)	UT 2 & Half Yearly Exam XI Result PTM (IV to XII)
13-Jan-24	Saturday	Preboard 1 X & XII & UT 2 XI Result PTM	Preboard 1 X & XII & UT 2 XI Result PTM
30-Mar-24	Saturday	Yearly Exams Result PTM (VI to IX & XI)	Yearly Exams Result PTM (VI to IX & XI)

Curriculum

English:

Book Hornbill: Chapter-1 The portrait of a lady, Chapter-2 We're not afraid to die- if we can be together

Writing section: Classified Advertisement

Grammar: Tenses

Hindi:

आरोह गद्य- पाठ-1 नमक का दरोगा, पाठ-2 मियाँ नसीरुद्दीन

काव्य- पाठ-1 कबीर पद, पाठ-2 मीरा पद

वितान- पाठ- 1 भारतीय गायिकाओ में बेजोड़ लता मंगेशकर

व्याकरण-जनसंचार भाग -1, 2

लेखन- रचनात्मक लेख, अपठित काव्यांश, अपठित गद्यांश

Mathematics:

Lab Manual activity-

Chapter-1 Sets, Chapter-2 Relation And function, Chapter-5 Complex Number

ML Aggarwal:

(i) Practice question of sets

(ii) Practice question of relation and function

Chemistry:

Theory: Chapter-1 Some basic concepts of chemistry, Chapter-2 Structure of atom

Physics:

Chapter-2 Units and Measurements

Biology:

Theory: Chapter-8 The unit of life, Chapter-9 Bio-molecules, Chapter-10 Cell-cycle and Cell division

Accountancy:

Chapter-1 Meaning and objectives of Accounting, Chapter-2 Basic Terms of Accounting, Chapter-3 Accounting Equation, Chapter-4 Accounting Principles, Chapter-5 Process and Bases of Accounting, Chapter-6 Accounting standard and IFRS

Business Studies:

Chapter-1 Nature and purpose of business, Chapter-2 Forms of business organization

Economics:

Micro: Chapter- 1 Economic and Economy, Chapter- 2 Central Problem of Economy, Chapter- 3 Consumer Equilibrium-Utility Analysis

Statistics: Chapter- 1 Concept of Economics and Significances of Statistics in Economics, Chapter- 2 Collection of Data

History:

Chapter-1 Writing and City life.

Political Science:

Indian Constitution: Chapter-1 Indian Constitution and philosophy, Chapter-2 Rights

Political Theory: Chapter-1 Political Theory

Physical Education:

Chapter--1 Management of sporting event, Chapter--2 Children and women in sport

Reading, Communications & Activities**English:**

Unseen passage based on factual description, Read aloud the passage and discussion of the questions

Hindi:

अलंकार

Mathematics:

Lab manual:

- (i) To find the subject of given sets.
- (ii) Total no. of relation from A to B.
- (iii) To represent Venn diagram

Chemistry:

Practical – Basic knowledge of lab equipment, Bending of glass rod, Preparation of pure crystals of CuSO_4

Physics:

To measure diameter of a small spherical/cylindrical body and to measure internal diameter and depth of a given beaker/Calorimeter using Vernier Calipers and hence Find its volume.

Biology:

Practical – Parts of compound microscope, Introduction of lab equipment (Slide, Specimen)

Accountancy:

Group Discussion on the Topic of Objectives of accounting

Business Studies:

Group Discussion on Forms of business organization

Economics:

Conduct a debate on the topic - Economics, Economy & Central Problem

History:

To collect data about other civilization and represent in class room.

Political Science:

Making Preamble decorative way in group (On A3 sheet)

Physical Education:

Group discussion on topics of Changing trends and career in Physical Education

Music & Dance

Instrument- Gaytri-mantra, Shanti-paath with casio

Music- Devotional song- Ari sakhi mangal gaao re

Dance- Patriotic dance- Har ghar trianga dance-mashup

Sports, Yoga & Meditation

Sports: Kabaddi

Game: Chess

Yoga: Pranayama and Padmasana Meditation, Sukhasana its benefit and contraindication

Skits, Drama, Story Telling, Quiz, Project, Monthly Presentation

English:

Skit based on the lesson-” The portrait of lady”.

Hindi:

स्वरचित कविता

Mathematics:

Use of binomial chart and formula used in practical Life PNC uses in real life, Concept of imaginary number.

Chemistry:

Presentation based on Structure of Atom

Physics:

Class Quiz related with chapter-unit and measurement

Biology:

Use of videos in smart class

Accountancy:

Presentation on Basic Fundamentals of Accounting

Business Studies:

Quiz based on Business Organization

Economics:

Class quiz related to Consumer Equilibrium

History:

Class Quiz related to Mesopotamian Civilization.

Political Science:

Watch Movie Gandhi or Border

Physical Education:

Quiz based on Olympics

Name of Month: August

Class: XI

Curriculum

English:

Poem-1: A Photograph, Poem-2: The Laburnum Top

Book Hornbill: Chapter-3: Discovering Tut: The Saga Continues

Snapshots: Chapter- 1 The Summer of the beautiful white house

Writing section: Note making, Advertisement

Grammar: Modals

Hindi:

आरोह गद्य- भाग-1 पाठ-3 अप्पू के साथ ढाई साल, पाठ-4 विदाई संभाषण

काव्य पाठ-3 पथिक, पाठ-4 वे आँखें, पाठ-5 घर की याद
वितान पाठ-2 राजस्थान की रजत बूँदें
व्याकरण- जनसंचार- भाग – 3, 4, 5
रचनात्मक लेख, अपठित काव्यांश

Mathematics:

Lab Manual activity-

Chapter-3 Trigonometry Function, Chapter-6 Linear inequalities, Chapter-7 Permutation and Combination.

M.L AGGARWAL:

- (i) Integral Question of Trigonometry function.
- (ii) Question based on Application of Linear inequalities.
- (iii) Practice Question of Permutation and Combination.

Chemistry:

Theory: Chapter-3 Periodic classification of elements, Chapter-4 Chemical bonding

Physics:

Chapter-3 Motion in a Straight Line, Chapter-4 Motion in a Plane

Biology:

Theory- Chapter-1 Diversity in living organisms
Chapter-2 Biological classification, Chapter-3 Plant kingdom

Accountancy:

Chapter-7 Double Entry System, Chapter-8 Source Documents, Chapter-9 Journal Entry, Chapter-10 G.S.T, Chapter-11 Cash Book, Chapter-12 Subsidiary Book, Chapter-13 Ledger

Business Studies:

Chapter-3 Public, Private and Global Enterprises, Chapter-4 Business Services

Economics:

Microeconomics: Chapter-4 Consumer's Equilibrium- Indifference Curve Analysis, Chapter-5 Theory of Demand

Statistics: Chapter-3 Census and sample Method of Data of Collection, Chapter-4 Organizations of Data, Chapter-5 Presentation of Data- Textual and Tabular Presentation, Chapter- 6 Diagrammatic presentation of data- Bar diagrams and Pie-diagram.

History:

Chapter- 2 An empire across three continents, Chapter- 3 Nomadic empire

Political Science:

Political Theory: Chapter-2 Liberty, Chapter-3 Equality
Indian Constitution: Chapter-3 Election and representation

Physical Education:

Chapter- 3 Yoga and Preventive measure for lifestyle diseases

Reading, Communications & Activities

English:

ASL Speaking

Hindi:

A.S.L वचन

Mathematics:

Lab manual:

- (i) Graphical representation of Trigonometry function.
- (ii) Graphically representation of linear inequalities.
- (iii) Derive formulae of combination.

Chemistry:

Practical-Analysis of given salt (Test for acid & basic radicals)

To determine the strength of given solution of sodium Hydroxides by titrating it against stand solution of oxalic acid

Physics:

Study of graphs on displacement velocity or acceleration

Biology:

Practical – Study and describe a locally available common flowering plant Solanaceae including Dissection & display floral whorls

Accountancy:

Research on G.S.T

Business Studies:

Videos related to Public Company and Private Company

Economics:

Group discussion on Theory of Demand as per your analysis

History:

Analysis of different time period in Roman Empire in collage formation.

Political Science:

Make a poster on importance of Equality.

Physical Education:

Practical demonstration on yoga

Music & Dance

Instrument- Kabir ke dohe-5 only with casio

Music- Sanskrit song- Namaste sada vatsaley matrbumi

Dance- **Practice**- Patriotic dance- Har ghar trianga dance- mashup

Sports, Yoga & Meditation

Sports: Kho-Kho

Game: Carrom

Yoga: Relaxative Asanas

Skits, Drama, Story Telling, Quiz, Project, Monthly Presentation**English:**

Quiz based on Vocabulary

Hindi:

कविता

Mathematics:

Using calculator value of Trigonometry angle, Trick of factorial use calculator application of linear inequalities

Chemistry:

Presentation on Hybridization and periodic table

Physics:

Visiting to Digi-room for motion in straight line study

Biology:

Practical– (Herbarium made by students)

Videos in smart class, Visit to orchard nursery

Accountancy:

Give Presentation on G.S.T based on your Research

Business Studies:

Project based on Business Services

Economics:

Class Presentation on concept of demand.

History:

Make a project on Roman Empire.

Political Science:

Election Process practically

Physical Education:

Make a Chart representing different asanas of yoga

Name of Month: September

Class: XI

Curriculum**English:**

Book Hornbill:

Poem-3 The voice of the rain

Snapshots: Chapter-2 The Address

Writing section: Speech writing

Grammar: Editing, Omitting, Article

Hindi:

काव्य- पाठ-6 चंपा काले-काले अक्षर नहीं चीन्हती

व्याकरण- पाठ-कविता कैसे बनाती हैं, पाठ-जनसंचार:- भाग:- 6, 7, 8

लेखन- रचनात्मक लेख ,अपठित काव्यांश

Mathematics:

Chapter- 10 Straight line, Chapter- :12 Three-Dimensional Geometry, Chapter-4 Principal of Mathematical Induction.

M.L AGGARWAL:

(i) Question based on cased based, Foot of the perpendicular, Various equation of line.

(ii) 3D Imaginary concept-based Questions.

P.T-1 (i) Sets (ii) Relation and Function

Chemistry:

Theory Chapter-8 Redox Reaction, Chapter-6 Thermodynamics

Physics:

Chapter—5: Laws of Motion, Chapter—6: Work, Energy and Power

Biology:

Chapter-4 Animal Kingdom, Chapter-5 Morphology in flowering plants, Chapter-6 Anatomy in flowering plants, Chpter-7 Structural Organization in frog.

Accountancy:

Chapter- 14; Trial Balance, Chapter- 15; Bank Reconciliation Statement, Chapter- 16; Depreciation, Chapter- 17; Provision and Reserve

Business Studies:

Chapter-5 Emerging modes of Business

Economics:

Micro: Chapter-6 Price elasticity of demand

Statistics: Chapter-7 Frequency diagram- histogram, polygon and ogive, Chapter-8 Arithmetic Line-Graphs or Time Series Graph, Chapter-9 Arithmetic mean

History:

Chapter-4 The Three Orders

Political Science:

Political Theory: Chapter-4 Social Justice,

Indian Constitution: Chapter-4 Executive, Chapter-5 Legislature

Physical Education:

Chapter-4 Physical education and sports for CWSN , Chapter-5 Sports and nutrition

Reading, Communications & Activities

English:

Thing-Pair-Share activities

Hindi: छंद

Mathematics:

Lab Manual Activity: Concept based on three-dimensional octant representation method.

Chemistry:

Project work (According to group)

Determine the strength of HCl and titrating it against standard Na_2CO_3 solution.

Physics: Study of vector and scalar quantities in video form

Biology: To dissect monocot and dicot roots and stems.

Accountancy:

Prepare a Project on any one topic given by subject-teacher

Business Studies:

Collect data about E-business.

Economics:

Prepare a project on any one topic (As per CBSE Guidelines)

History:

Debate on the topic of Nomadic empire

Political Science:

Make a chart on Organ of Government/ Federalism.

Physical Education:

Concept of Disability and Disorder

Music & Dance

Instrument- practice Kabir ke dohe-5 only with casio

Music- practice Sanskrit song- Namaste sada vatsaley matrbumi

Dance- **Practice**- Patriotic dance- Har ghar trianga dance- mashup

Sports, Yoga & Meditation

Sports: Volley-Ball

Game: Table-Tennis

Yoga: Shashankasana, Garudasana, Dhanurasana and Tadasana its benefit and contraindication

Skits, Drama, Story Telling, Quiz, Project, Monthly Presentation**English:**

Role-Play

Hindi:

कविता

Mathematics:

(i) Real life uses of 3D in various sectors (ii) Real life uses of Tangents, slope.

Chemistry:

Group discussion on oxidation states of compounds and ions

Physics:

Activity on Newton law of motion

Biology:

Visit nursery Orchard museums (PPT. made by students) videos by smart class

Accountancy:

Present your Project report in front of class

Business Studies:

Make a project based of different types of Digital-payment.

Economics:

Presentation on the project (Topic which is prepared by students)

History: Give the own ideas on Order system in Western countries in A3 Sheet.

Political Science:

Quiz on base of September syllabus

Physical Education:

Video of Concept of disability and disorder

Name of Month: October

Class: XI

Curriculum

English:

Book Hornbill:

Chapter-6 The Adventure

Snapshot: Chapter-5 Mother's Day

Poem-4 Childhood

Writing section: Debate

Grammar: Jumble words

Hindi:

पुनरावृत्ति

Mathematics:

Chapter- 9 Sequence and series, Chapter- 11 Conic section, Chapter- 13 Limit and derivatives.

M.L AGGARWAL:

(i) Question based on sequence and series

(ii) Question based on application of conic section.

(iii) Question based on limit and derivatives.

Chemistry:

Theory Chapter-7 Equilibrium

Chapter-12 Some basic concepts of principles & technique of organic chemistry. (Half)

Physics: Chapter-7 System of Particles and Rotational Motion

Biology:

Chapter- 13 Photosynthesis, Chapter- 14 Breathing and exchange of gases in plants, Chapter-17 Breathing and exchange of gases in human.

Accountancy:

Chapter- 18 Bills of Exchange, Chapter- 19 Rectification of Errors, Chapter-20 Capital and Reserve

Business Studies:

Chapter-1 Nature and purpose of, Chapter-2 Forms of business organization, Chapter-3 Public, private and global enterprises, Chapter-4 Business services, Chapter-5 Emerging mode of business

Economics:

Microeconomics: Chapter- 7 Production Function and Returns to a Factor, Chapter- 8 Concept of Cost, Chapter- 9 Concept of Revenue

Statistics: Chapter- 10 Median and Mode

History:

Chapter-5 Changing Cultural Traditions

Political Science:

Indian Constitution: Chapter-6 Judiciary, Chapter-7 Federalism

Political Theory: Chapter-7 Nationalism

Physical Education:

Chapter-6 Test and measurement in sports, Chapter-7 Physiology and injury in sports

Reading, Communications & Activities**English:**

Passage based on survey, Listen and draw activities

Hindi:

चौपाई

Mathematics:

Lab Manual:

(i) Sum of the case of first n natural number.

(ii) To construct a parabola.

Chemistry:

Determination of melting point/ Boiling point of given organic compounds

Detection of N, S, halogen in organic compound

Physics:

To measure diameter of a given wire and thickness of a given sheet using screw gauge.

Biology:

T.S of tissues diversity in shape & size of animal tissue by using charts.

Study the distribution of stomata, rate of respiration in germinating seeds

Accountancy:

Debate on Bills of Exchange and Promissory Note

Business Studies:

Quiz based on syllabus of term-1

Economics:

Class Presentation on the concepts of Cost

History:

Making of collage on the topic “Artefacts found in Mesopotamian Civilization”.

Political Science:

Making Project on individual file on Judiciary or Federalism

Physical Education:

Making practical file

Music & Dance

Instrument: practice- Kabir ke dohe-5 only with casio

Music: Motivation song- Jaisa sochoge tum vesa bann jaaoge

Dance: 5-Different State Tradition Dance- Assam, Manipuri, Bengal, Uttarakhand, Punjab, Kashmir

Sports, Yoga & Meditation

Sports: Volley-ball and P.T session

Game: Chess

Yoga: Vrikshasana & Pavanmuktasana its benefit and contraindication

Skits, Drama, Story Telling, Quiz, Project, Monthly Presentation**English:**

Speech

Hindi:

स्वरचित कहानी

Mathematics:

Application Question based on G.P, A.P, G.M and A.M etc.

Chemistry:

Presentation on the Organic Reaction Mechanism (Group discussion)

Physics:

Activity to find C.M of body

Biology:

Presentation on the Breathing and Exchange of gases in human being

Accountancy:

Presentation on Rectification of errors

Business Studies:

Oral Test, Written test and Chapter- Reading

Economics:

Debate on Production Function & Concept of Cost

History:

Making of power point presentation on the topic Nomadic empire

Political Science:

Educational trip: monument visit or Gandhi smriti, P.M museum

Physical Education:

Educational Trip: Major Dhyana-Chand Stadium

Name of Month: November

Class: XI

Half yearly Examination

Curriculum

English:

Poem-5: Father to son

Book Hornbill: Chapter-8 Silk- Road

Snapshot: Chapter-7 Birth

Writing section: Debate

Grammar: Narration, Voice

Hindi:

आरोह गद्य पाठ-5 गलता लोहा, पाठ-6 स्पीती में बारिश

काव्य- पाठ-7 गज़ल, पाठ-8 अक्कमहादेवी

वितान- पाठ-3 आलो आँधारि

व्याकरण- पाठ-5 कैसे बनती है कहानी, पाठ-कैसे बनते हैं नाटक

लेखन: रचनात्मक लेख ,अपठित काव्यांश, अपठित गद्यांश

Mathematics:

Chapter-13 Limit and derivatives, Chapter-15 Statistics, Chapter-16 Probability

M.L AGGARWAL:

(i) Question based on Limit and Derivatives and Applications based Question.

ii) Question based on Probability practical based Question.

iii) Application based Question of statistics.

P.T-II Limit and Derivatives and Complex numbers

Chemistry:

Theory: Chapter-12 Some basic concepts of Principles and Techniques of organic chemistry (Rest half)

Chapter-13 Hydrocarbons (half)

Physics:

Chapter-8 Gravitation, Chapter-9 Mechanical Properties of Solids, Chapter-10 Mechanical Properties of Fluids

Biology:

Chapter-18 Body fluid and transportation, Chapter-19 Excretory Products& their Elimination, Chapter-20 Locomotion and movement

Accountancy:

Chapter- 21; Financial Statement, Chapter- 22; Financial Statement with Adjustment, Chapter- 23; Accounts for incomplete records, Chapter- 24; Introduction of Computer

Business Studies:

Chapter-6 Social Responsibility of Business, Chapter-7 Sources of Business Finance

Economics:

Microeconomics: Chapter- 10 Producer's Equilibrium, Chapter- 11 Theory of Supply

Statistics: Chapter- 11 Correlation

History:

Chapter-6 Displacing Indigenous people

Political Science:

Indian Constitution: Chapter-8 Local Self-Government

Political Theory: Chapter-8 Peace

Physical Education:

Chapter-8 Biomechanics and sports

Chapter-9 Physiology and sports,

Reading, Communications & Activities**English:**

Situation sample activity

Hindi:

चोपाई

Mathematics:

Lab manual:

(i) Conic and Dice sample space.

ii) Uses of limit activity

Chemistry:

To determine the pH of some fruits, vegetable juice, Different type of Shop using pH paper universal indicator to compare the strength of weak and strong Acid-Base.

Physics:

Model on stress and strain curve

Biology:

(i) Study of the preserve of sugar in Urine

(ii) Preserve of Albumins in Urine

Spotting: Spirogyra mushroom, Yeast, Ascaris. (Skeletal system of human-Bones)

Accountancy:

Prepare a project file for Yearly exam

Business Studies:

Visit to a Mall, Industry and a Departmental Store

Economics:

Prepare a project file for Yearly exam

History:

Trip to National Museum

Political Science:

Project work on the base of syllabus individual

Physical Education:

Collecting data of individual according to BMI

Music & Dance

Instrument: **Practice**- 30-Sargam in aalap on Harmonium

Music: Welcome song- Subhkamna- Subhkamna aapko subhkamna

Dance: Shwagat geet in Sanskrit

Sports, Yoga & Meditation

Sports: Running events and PT session

Game: Carram

Yoga: Kapalbhathi & Gomukhasana its benefit and contraindication

Skits, Drama, Story Telling, Quiz, Project, Monthly Presentation

English:

A.S.L Listening, Project file

Hindi:

A.S.L श्रवण

Mathematics:

(i) How to find logarithm value through limit and derivatives.

ii) Use of Mean deviation, Standard deviation, and variance in real life.

Chemistry:

Presentation on Electrophilic and Nucleophilic

Physics:

Study of Elongation of wire by PPT

Biology:

Presentation on Joints of Skeletal-System

Accountancy:

Class presentation on Computerized Accounting System

Business Studies:

Collect the data of your nearby Small Enterprises

Economics:

Class Presentation on the topic: Theory of Supply

History:

Class quiz based on National Museum trip

Political Science:

Presentation on Local Self-Government

Physical Education:

Showing video on fundamental of kinesiology and biomechanics

Curriculum

English:

Snapshot: Chapter-8 The Tale of Melon city

Writing section: Letter writing business complaint, Official complaint

Grammar: Preposition, Determiners

Hindi:

आरोह गदय- पाठ-7 रजनी , पाठ-8 जामुन का पेड़, पाठ-9 भारतमाता

काव्य पाठ-9 सबसे खतरनाक, पाठ-10 आओ मिलकर बचायें

लेखन: रचनात्मक लेख ,अपठित काव्यांश

Mathematics:

Chapter-16 Probability, Chapter-8 Binomial Theorem, Chapter-14 Mathematical Reasoning, Chapter- 4 PMI

M.L AGGARWAL:

(i) Practical Question based on Binomial Expansion.

(ii) Applications based Question of Binomial Theorem.

P.T-III (i) Sequence and series (ii) Straight line

Chemistry:

Theory Chapter-13 Hydrocarbons (rest half)

Physics:

Chapter-11 Thermal Properties of Matter, Chapter-12: Thermodynamics, Chapter-13: Kinetic Theory, Chapter-14 and 15 Oscillations and Waves

Biology:

Theory Chapter-20 Locomotion & movement, Chapter-21 Control and coordination and integration

Accountancy:

Chapter-25; Introduction to A.I.S, Chapter-26; Computerized accounting system, Chapter- 27; Tally

Business Studies:

Chapter-8 Small business and Enterprises, Chapter-9 Internal-trade, Chapter-10 International business

Economics:

Microeconomics: Chapter-12 Forms of Market: Perfect Competition , Chapter- 13 Market Equilibrium under Perfect Competition and Effect of Shifts in Demand and Supply

Statistics: Chapter-12 Index Number

History:

Chapter-7 Paths to modernization.

Political Science:

Political Theory: Chapter-9 Development and revision with class-test

Physical Education:

Chapter-10 Training and doping in sports

Reading, Communications & Activities

English:

Group discussion and One-word splash activity

Hindi:

स्वरचित कहानी

Mathematics:

Lab manual:

- (i) Uses of index number
- (ii) Find the coefficient of index number.

Chemistry:

Revision (Volumetric analysis, Salt analysis, Content based experiments)

Physics:

Revision (Chapter 2 – Units and Measurement, Chapter 3 – Motion in a Straight Line, Chapter 4 – Motion in a Plane, Chapter 5 – Law of Motion, Chapter 6 – Work, Energy, and Power)

Biology:

Spotting Leech, Earthworm

Accountancy:

Practical for Yearly exam

Business Studies:

Discuss about different type of Currency.

Economics:

Research & Give the Presentation on 'Forms of Market '

History:

Class presentation of “Paths of modernization in Japan and China

Political Science:

Project work on based Chapters

Physical Education:

Training of different training cycle

Music & Dance

Instrument: Birthday song with casio

Music: Patriotic song (Annuvrat song) Naitikta ki Sur-Sarita mai

Dance: Deep prajulam nritya- Kathak

Sports, Yoga & Meditation

Sports: Basket-ball drill and P.T session

Game: Table-Tennis

Yoga: Bhujangasana & Shavasana its benefit and contraindication

Skits, Drama, Story Telling, Quiz, Project, Monthly Presentation

English:

Project file

Hindi:

प्रोजेक्ट फाइल

Mathematics:

Uses concept of binomial expansion in probability. PNC use in probability concept
Record keeping activity test of case manual (5) Lab manual (3) Viva-voice (2)

Chemistry:

Presentation on the Aromatic of Benzene and its Homologous

Physics:

Study of simple pendulum in Digi-room

Biology:

Presentation on different Endocrine hormones

Accountancy:

Prepare project file and present in class room

Business Studies:

Collect data about International-business and advantages of internal business.

Economics:

Group discussion on Market Equilibrium

History:

Make a project file given in CBSE curriculum

Political Science:

Presentation on development

Physical Education:

Practical of Physical activities and how to trained muscles

Name of Month: February

Class: XI

Revision for Yearly Examination

Name of Month: March

Class: XI

Yearly Examination

Syllabus

English:

Chapter-1 The portrait of a lady, Chapter-2 We're not afraid to die- if we can be together
Poem-1: A photograph
Grammar: Letter, Advertisement, Article, Editing, Jumbled

Hindi:

आरोह गद्य- पाठ-1 नमक का दरोगा, पाठ-2 मियाँ नसीरुद्दीन
काव्य: पाठ-1 कबीर पद
व्याकरण: जनसंचार भाग :- 1,2,3,4
लेखन: रचनात्मक लेख, अपठित गद्यांश

Mathematics:

Chapter-1 Sets, Chapter-2 Relation and Function, Chapter-3 Trigonometry Function

Chemistry:

Chapter-3 Periodic classification of elements, Chapter-4 Chemical bonding

Physics:

Chapter 2 – Units and Measurement, Chapter 3 – Motion in a Straight Line

Biology:

Chapter-9 Biomolecules, Chapter-10 Cells cycle and cell division.

Accountancy:

Chapter-1 Meaning and objective of accounting, Chapter-2 Basic accounting terms, Chapter-3 Accounting equations

Business Studies:

Chapter-1 Nature and purpose of business, Chapter-2 Forms of business organization

Economics:

Microeconomics: Chapter-1 Economics and Economy, Chapter-2 Central problem of economy, Chapter-3 Consumer Equilibrium-Utility and Analysis

History: Chapter-1 Writing and city life, Chapter-2 An empire across three continents.

Political Science:

Political Theory: Chapter-1 Political Theory

Indian Constitution: Chapter-1 Constitution Why how an Philosophy, Chapter-2 Rights

Physical Education:

Chapter--1, Management of sporting event, Chapter--2, Children and women in sport

ASL / RLP

(RLP = Reading & Listening Process / ASL = Assessment of Speaking & Listening)

English:

A.S.L Speaking

Hindi:

A.S.L वाचन

Half Yearly Examination

Syllabus

English:

Section-A Notes-making, Unseen passage

Section-B Advertisement, Poster, Debate, Speech

Section-C Narration, Gap filling, Jumbled, Editing

Section-D Hornbill: Chapter-1 The portrait of a lady, Chapter-2 We are not afraid to die, Chapter-3 Discovering tut

Snapshot: Chapter-1 The summer of beautiful white horse, Chapter-2 The address, Chapter-5 Mother's Day

Poem: Photograph, The Laburnum Top, Voice of the rain

Hindi:

आरोह गद्य पाठ-1 नमक का दारोगा, पाठ-2 मियाँ नसीरुद्दीन, पाठ-3 अप्पू के साथ ढाई साल, पाठ-4 विदाई संभाषण, प्रश्न उत्तर व पठित गद्यांश

आरोह - काव्य- पाठ-1 कबीर पद, पाठ-2 मीरा पद, पाठ-3 पथिक, पाठ-4 वे आँखें, पाठ-5 घर की याद, पाठ-6 चंपा काले- काले अक्षर नहीं चीन्हती प्रश्न उत्तर व पठित काव्यांश

वितान-पाठ-1 भारतीय गायिकाओ में बेजोड़ लता मंगेशकर, पाठ-2 राजस्थान की रजत बूंदें, प्रश्न उत्तर

व्याकरण- पाठ-जनसंचार-भाग :- 1, 2, 3, 4, 5, 6 प्रश्न-उत्तर, पाठ :- कैसे बनती है कहानी, कैसे बनती है नाटक, कैसे बनती है कविता

लेखन: रचनात्मक लेख, अपठित काव्यांश अपठित गद्यांश

Mathematics:

Chapter – 1 (Sets), Chapter – 2 (Relations and Functions), Chapter – 3 (Trigonometric Functions),

Chapter – 5 (Complex numbers and Quadratic equations), Chapter – 6 (Linear Inequalities), Chapter – 7 (Permutations and Combination), Chapter – 8 (Binomial theorem), Chapter – 9 (Sequences and series), Chapter-10 (Straight lines), Chapter-11 (Conic Sections)

Chemistry:

Chapter-1 Some basic concept of chemistry, Chapter-2 Structure of atom, Chapter-3 Periodic classification of elements, Chapter-4 Chemical bonding, Chapter-6 Thermodynamics, Chapter-8 Redox reaction.

Physics:

Chapter 2 – Units and Measurement, Chapter 3 – Motion in a Straight Line, Chapter 4 – Motion in a Plane, Chapter 5 – Law of Motion, Chapter 6 – Work, Energy, and Power

Biology:

Chapter-1 Diversity in the living organism, Chapter-2 Biological classification, Chapter-3 Plant kingdom, Chapter-4 Animal kingdom, Chapter-5 Morphology in flowering plants, Chapter-6 Anatomy in flowering plants, Chapter-7 Structure organization in frog, Chapter-8 Cell-The unit of life, Chapter-9 Bio-molecules, Chapter-10 cell cycle and cell division

Accountancy:

Chapter – 1 (Meaning and objectives of Accounting), Chapter – 2 (Basic accounting terms), Chapter – 3 (Accounting principle), Chapter – 4 (Process and bases of accounting), chapter-5 Accounting standard and IFRS, Chapter – 6 (Accounting equation), Chapter – 7 (Double entry system), Chapter – 8 (Source Documents), Chapter – 9 (Journal entry), Chapter – 10 (GST), Chapter – 11 (Cash book), Chapter – 12

(Subsidiary book), Chapter – 13 (Ledger), Chapter – 14 (Trial Balance and errors), Chapter – 15 (bank reconciliation statement), Chapter – 16 (Depreciation), Chapter – 17 (Provision and Reserve)

Business Studies:

Chapter- 1 Nature and purpose of business, Chapter-2 Forms of business organization, Chapter-3 Public, Private and global enterprises, Chapter-4 Business services, Chapter-5 Emerging mode of business

Economics:

Microeconomics: Chapter-1. Economics & Economy, Chapter-2. Central Problems of an Economy, Chapter-3. Consumer's Equilibrium- Utility Analysis, Chapter-4. Consumer's Equilibrium- Indifference Curve Analysis, Chapter-5. Theory of Demand, Chapter-6. Price Elasticity of Demand

Statistics: Chapter-1. Concept of Economics and Significance of Statistics in Economics, Chapter-2. Collection of Data, Chapter-3. Census and Sample Methods of Collection of Data, Chapter-4. Organization of data, Chapter-5 Presentation of Data-Textual and Tabular Presentation, Chapter-6 Diagrammatic Presentation of Data- Bar-diagram, Pie-diagram Chapter-7 Frequency Diagrams- Histogram, Polygon and Ogive

History:

Chapter- 1-Writing and city life, Chapter- 2- An Empire across three continents, Chapter- 3- Nomadic empire, Chapter- 4- The Three Orders

Political Science:

Indian Constitution: Chapter-1 Constitution-why and how, Chapter-2 Rights, Chapter-3 Election and representation, Chapter-4 Executive,

Political Theory: Chapter-1 Political theory an introduction, Chapter-2 Liberty, Chapter-3 Equality, Chapter-4 Social justice

Physical Education:

Chapter--1, Management of sporting event, Chapter--2, Children and women in sport, Chapter- 3 Yoga and Preventive measure for lifestyle diseases, Chapter-4 Physical education and sports for CWSN Chapter-5 Sports and nutrition

ASL / RLP

(RLP = Reading & Listening Process / ASL = Assessment of Speaking & Listening)

English:

A.S.L Speaking, Project

Hindi:

A.S.L वाचन

UT-2

Syllabus

English:

Section-A (Reading) Unseen passage, Notes making

Section- B Letter, Report, Article, Omitting, Editing, Jumbled, Gap-filling

Text book- Chapter-7 The Adventure, Poem- Childhood

Chapter-7 Birth

Hindi:

आरोह – गद्य : पाठ-5 गलता लोहा , पाठ-6 स्पीती में बारिश
आरोह – काव्य – पाठ-6 चंपा काले- काले अक्षर नहीं चिन्हती , पाठ-7 गज़ल
व्याकरण- जनसंचार – भाग – 4, 5, 6
पाठ- कैसे बनती है कहानी, पाठ – कैसे बनते हैं नाटक
लेखन- रचनात्मक लेख, अपठित काव्यांश

Mathematics:

Chapter- 13 Limit and derivatives, Chapter-16 Probability

Chemistry:

Chapter-7 Equilibrium

Physics:

Chapter-8 Gravitation , Chapter-9 Mechanical Properties of Solids

Biology:

Chapter-17 breathing and the exchange of gases in human, Chapter-18 Body fluid and transportation

Accountancy:

Chapter- 15 B.R.S, Chapter-16 Depreciation

Business Studies:

Chapter-6 Social responsibility of business, Chapter-7 Sources of business finance

Economics:

Microeconomic: Chapter-7 Production Function and Returns to a Factor, Chapter-8 Concept of Cost, Chapter-9 Concept of Revenue

History:

Chapter-5 Changing Cultural Traditions, Chapter-6 Displacing Indigenous people

Political Science:

Indian Constitution: Chapter-5 Legislature, Chapter-6 Judiciary

Physical Education:

Chapter-5 Sports and nutrition

Chapter-6 Test and measurement in sports

ASL / RLP

(RLP = Reading & Listening Process / ASL = Assessment of Speaking & Listening)

English:

A.S.L Listening, Project

Hindi:

A.S.L श्रवण विषय- (1) पुस्तक मेला, (2) प्रार्थना सभा का महत्व, (3) सूर्य: मानव मित्र, (4) अनेकता में एकता-हिन्द की विशेषता

Syllabus

English:

Section-A Reading: unseen passage, Notes-making

Section-B Advertisement, Poster, Speech, Debate

Section-C Editing, Omitting, Jumbled, Gap filling

Book Hornbill: Chapter-1 The Portrait of a lady, Chapter-2 we're not afraid to die- if we can be together, Chapter-3 Discovering Tut- The Saga Continues, Chapter-7 The Adventure, Chapter-8 Silk- road

Poem: Chapter-1 A Photograph, Chapter-2 The Laburnum Top, Chapter-3 The voice of the rain, Chapter-4 Childhood, Chapter-5 Father to Son

Snapshots: Chapter-1 The summer of the Beautiful white house, Chapter-2 The Address, Chapter-5 Mother's Day, Chapter-7 Birth, Chapter-8 The Tale of melon city

Hindi:

आरोह गद्य पाठ-1 नमक का दरोगा, पाठ-2 मियाँ नसीरुद्दीन, पाठ-3- अप्पू के साथ ढाई साल, पाठ- 4 -विदाई संभाषण, पाठ-5 गलता लोहा, पाठ-6 स्पीती मे बारिश, पाठ-7 रजनी, पाठ-8 जामुन का पेड़, पाठ-9 भारतमाता, आरोह काव्य- पाठ-1 कबीर पद, पाठ-2 मीरा पद, पाठ – 3 पथिक ,पाठ -4 वे आँखें, पाठ – 5 घर की याद, पाठ – 6 चंपा काले- काले अक्षर नहीं चीन्हती, पाठ-7 राजल, पाठ-8 अक महादेवी, पाठ-9 सबसे खतरनाक, पाठ-10 आओ मिलकर बचायें प्रश्न उत्तर व पठित काव्यांश

वितान-पाठ- 1 भारतीय गायिकाओ में बेजोड़ लता मंगेशकर, पाठ – 2 राजस्थान की रजत बूंदें, पाठ- 3 आलो आँधारि प्रश्न उत्तर

व्याकरण- पाठ -जनसंचार – भाग - 1, 2, 3, 4, 5, 6 पाठ – कैसे बनती है कहानी, पाठ- कैसे बनते हैं नाटक, पाठ- कैसे बनती हैं कविता

लेखन- रचनात्मक लेख , अपठित काव्यांश अपठित गद्यांश ।

Mathematics:

Chapter 1: Sets, Chapter 2: Relations and Functions, Chapter 3: Trigonometric Functions, Chapter 4: Principle of Mathematical Induction, Chapter 5: Complex Numbers and Quadratic Equations, Chapter 6: Linear Inequalities, Chapter 7: Permutations and Combinations, Chapter 8: Binomial Theorem, Chapter 9: Sequence and Series, Chapter 10: Straight Lines, Chapter 11: Conic Sections, Chapter 12: Introduction to Three-dimensional Geometry, Chapter 13: Limits and Derivatives, Chapter 14: Mathematical Reasoning, Chapter 15: Statistics, Chapter 16: Probability

Chemistry:

Chapter-1 Some basic concepts of chemistry, Chapter-2 Structure of atom, Chapter-3 Periodic classifications of elements, Chapter-4 Chemical binding, Chapter-6 Thermodynamic, Chapter-7 Equilibrium, Chapter-8 Redox reactions, Chapter-12 Some basic principles and techniques of organic chemistry, Chapter-13 Hydrocarbons.

Physics:

Chapter 2 – Units and Measurement, Chapter 3 – Motion in a Straight Line, Chapter 4 – Motion in a Plane, Chapter 5 – Law of Motion, Chapter 6 – Work, Energy, and Power, Chapter 7 – Systems of Power and Rotational Motion, Chapter 8 – Gravitation, Chapter 9 – Mechanical Properties of Solids, Chapter 10

– Mechanical Properties of Fluids, Chapter 11 – Thermal Properties of Matter, Chapter 12 – Thermodynamics, Chapter 13 – Kinetic Energy, Chapter 14 – Oscillations, Chapter 15 – Waves

Biology:

Chapter-1 Diversity in living world, Chapter-2 Biological classification, Chapter-3 Plant Kingdom, Chapter-4 Animal Kingdom, Chapter-5 Morphology in flowering plant, Chapter-6 Anatomy in flowering plants, Chapter-7 Structural organization of frog, Chapter-8. Cell-The unit of life, Chapter-9 Biomolecules, Chapter-10 Cell cycle and cell division, Chapter-13 Photosynthesis in higher plants, Chapter-14 Respiration in plants, Chapter-15 Plant growth and development, Chapter-17 Breathing and exchange of gases in human, Chapter-18 Body fluid and circulation, Chapter-19 Excretory products and their elimination, Chapter-20 Locomotion and movement, Chapter-21 Neural control and coordination, Chapter-22 Chemical control coordination & interaction.

Accountancy:

Chapter– 1 (Meaning and objectives of Accounting), Chapter – 2 (Basic accounting terms), Chapter– 3 (Accounting principle), Chapter – 4 (Process and bases of accounting), chapter-5 Accounting standard and IFRS, Chapter – 6 (Accounting equation), Chapter – 7 (Double entry system), Chapter – 8 (Source Documents), Chapter – 9 (Journal entry), Chapter – 10 (GST), Chapter – 11 (Cash book), Chapter – 12 (Subsidiary book), Chapter – 13 (Ledger), Chapter – 14 (Trial Balance and errors), Chapter – 15 (bank reconciliation statement), Chapter – 16 (Depreciation), Chapter – 17 (Provision and Reserve), Chapter – 20 (Capital and Revenue), Chapter – 21 (Financial statement), Chapter – 22 (Financial statement – with adjustment), Chapter – 24 (Introduction to computers), Chapter – 25 (Introduction to AIS)

Business Studies:

Chapter- 1 Nature and purpose of business, Chapter-2 Forms of business organization, Chapter-3 Public, Private and global enterprises, Chapter-4 Business services, Chapter-5 Emerging mode of business, Chapter-6 Social responsibility of business, Chapter-7 Sources of business finance, Chapter-8 Small business and enterprises, Chapter-9 Internal Trade, Chapter-10 International business

Economics:

Microeconomics: Chapter-1. Economics & Economy, Chapter-2. Central Problems of an Economy, Chapter-3. Consumer's Equilibrium- Utility Analysis, Chapter-4. Consumer's Equilibrium- Indifference Curve Analysis, Chapter-5. Theory of Demand, Chapter-6. Price Elasticity of Demand, Chapter-7 Production Function and Returns to a Factor, Chapter-8 Concept of Cost, Chapter-9 Concept of Revenue , Chapter-10 Producer's Equilibrium, Chapter-11 Theory of Supply, Chapter-12 Forms of Market: Perfect Competition, Chapter-13 Market Equilibrium under Perfect Competition and Effect of Shift in Demand and Supply

Statistics: Chapter-1. Concept of Economics and Significance of Statistics in Economics, Chapter-2. Collection of Data, Chapter-3. Census and Sample Methods of Collection of Data, Chapter-4. Organization of data, Chapter-5 Presentation of Data-Textual and Tabular Presentation, Chapter-6 Diagrammatic Presentation of Data- Bar-diagram, Pie-diagram Chapter-7 Frequency Diagrams- Histogram, Polygon and Ogive, Chapter-8 Arithmetic Line-graph or Time series graph, Chapter-9 Arithmetic Mean, Chapter-10 median and Mode, Chapter-11 Correlation, Chapter-12 Index Number.

History:

Chapter- 1 Writing city life, Chapter-2 An empire across three continents, Chapter-3 Nomadic empire, Chapter-4 The Three Orders, Chapter-5 Changing Cultural Traditions, Chapter-6 Displacing Indigenous people, Chapter-7 Paths to modernization

Political Science:

Indian Constitution: Chapter-1 Constitution-why and how, Chapter-2 Rights, Chapter-3 Election and representation, Chapter-4 Executive, Chapter-5 Legislature, Chapter-6 Judiciary, Chapter-7 Federalism, Chapter-8 Local self-government

Political Theory: Chapter-1 Political theory an introduction, Chapter-2 Liberty, Chapter-3 Equality Chapter-4 Social justice, Chapter-7 Nationalism, Chapter-9 Peace, Chapter-10 Development

Physical Education:

Chapter--1, Management of sporting event, Chapter--2, Children and women in sport
Chapter- 3 Yoga and Preventive measure for lifestyle diseases, Chapter-4 Physical education and sports for CWSN, Chapter-5 Sports and nutrition, Chapter-6 Test and measurement in sports
Chapter-7 Physiology and injury in sports, Chapter-8 Biomechanics and sports, Chapter-9 Physiology and spots, Chapter-10 Training in sports

ASL / RLP

(*RLP = Reading & Listening Process / ASL = Assessment of Speaking & Listening*)

English:

A.S.L Listening

Hindi:

A.S.L श्रवण