



DOON BHARTI PUBLIC SCHOOL

Contact No : 9533 000 123

SYLLABUS

Curriculum & Co-curriculum



XII

Session 2024-25

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

॥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 बाहवोर्मे 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 प्रतिजागृहित्मिष्टापूर्ते 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 वर्धस्व 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 । इदमग्नेये इदन्न मम ॥२॥

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

इस मन्त्र से तीसरी समिधा रखें।

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

» नीचे लिखे मन्त्र से घृत की पांच आहुति दें

ओम् अयं त इध्म आत्मा जातवेदस्तेनेध्यस्व वर्धस्व चेद्ध वर्ध 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 दें।

ओम् अग्नये स्वाहा । इदमग्नये - इदं न मम॥

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

ओम् सोमाय स्वाहा । इदं सोमाय - इदं न मम॥

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

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 भूर्भुवः 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 परासुवायद 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 दें

ओम् अग्निर्ज्योतिर्ज्योतिरग्निः स्वाहा॥३॥

ओम् सजूर्देवेन सवित्रा सजुरात्र्येन्द्रवत्या जुषाणो अग्निर्वेतु स्वाहा॥४॥

» सायं कालीन आहुति के शेष समान मन्त्र

ओम् भूर्गनये 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 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 परासुवायद 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 दें

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 रचायें,
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 अन्न॑पु॒तेन्न॑स्य नो दे॒हय॑नमी॒वस्य॑ शु॒ष्मिणः॑ ।
प्र॒प्र दा॒तार॑न्ता॒रिषः॑ ऊ॒र्जन्नो॑ धेहि॒ द्वि॒पदे॑ चतु॒ष्पदे॑ ।२।
ओ३म शान्तिः॑ शान्तिः॑ शान्तिः॑

- यजुर्वेद 11.63

Gayatri Mantra

ओ३म भूर्भुव॑ स्सुवः॑ तत्स॑ वि॒तुर्वरे॑ण्यं॒ भर्गो॑ दे॒वस्य॑ धीमहि॒ धियो॒ यो नः॑ प्रचो॒दयात् ॥

SCHOOL ACTIVITY & HOLIDAY CALENDAR

SESSION 2024-25

SDBPS = Sehatpur Branch PDBPS = Gr. Faridabad Branch LDBPS = Lakkarpur Branch GFBPS = Green Field

Date	Day	DBPS Sehatpur	DBPS Gr Fbd (Palwali)	DBPS Lakkarpur	DBPS Green Field
06-Apr-24	Saturday		PDBPS Foundation Day	LDBPS Foundation Day	
09-Apr-24	Tuesday	SDBPS Foundation Day & Punya Tithi			
11-Apr-24	Thursday	Holiday EID	Holiday EID	Holiday EID	Holiday EID
12-Apr-24	Friday				GFBPS Foundation Day
13-Apr-24	Saturday	Baishakhi Holiday	Baishakhi Holiday	Baishakhi Holiday	Baishakhi Holiday
17-Apr-24	Wednesday	Holiday Ramnavmi	Holiday Ramnavmi	Holiday Ramnavmi	Holiday Ramnavmi
19-Apr-24	Friday	Earth Day Activity	Earth Day Activity	Earth Day Activity	Earth Day Activity
		Fancy Dress Competition (Nur to V)			
		Carrom Interhouse Competition (VI to VIII)			
		English Essay Competition (VI to XII)			
27-Apr-24	Saturday	Holiday : Last Saturday	Holiday : Last Saturday	Holiday : Last Saturday	Holiday : Last Saturday
10-May-24	Friday	Mothers Day Activity (Drawing & Arts Activity Nur to VIII)	Mothers Day Activity (Drawing & Arts Activity Nur to VIII)	Mothers Day Activity (Drawing & Arts Activity Nur to VIII)	Mothers Day Activity (Drawing & Arts Activity Nur to III)
11-May-24	Saturday	Prerna Diwas (PM Bday)			
15-May-24	Wednesday	Summer Party (Nur to V)	Summer Party (Nur to V)	Summer Party (Nur to V)	Summer Party
18-May-24	Saturday	UT 1 Result PTM (LKG & UKG)	UT 1 Result PTM (LKG & UKG)	UT 1 Result PTM (LKG & UKG)	UT 1 Result PTM (LKG & UKG)
22-May-24	Wednesday	UT 1 Result PTM (I to X & XII)	UT 1 Result PTM (I to VIII)	UT 1 Result PTM (I to VIII)	UT 1 Result PTM (I to III)
		Science Exhibition			
23-May-24	Thursday	Buddh Purnima	Buddh Purnima	Buddh Purnima	Buddh Purnima
25-May-24	Saturday	Holiday : Last Saturday	Holiday : Last Saturday	Holiday : Last Saturday	Holiday : Last Saturday
29-May-24	Wednesday	Summer Party	Summer Party	Summer Party	Summer Party
		Volleyball Interhouse Competition Boys (IX to XII)			
01-June-24 to 30 June-24	All days	Summer Holiday	Summer Holiday	Summer Holiday	Summer Holiday
29-Jun-24	Saturday	Holiday : Last Saturday	Holiday : Last Saturday	Holiday : Last Saturday	Holiday : Last Saturday
01-Jul-24	Monday	School Reopen (Class IX to XII)			
03-Jul-24	Wednesday	School Reopen (Class Nur. to VIII)	School Reopen	School Reopen	School Reopen
05-Jul-24	Friday	Fire, Health & Emergency Drill	Fire, Health & Emergency Drill	Fire, Health & Emergency Drill	Fire, Health & Emergency Drill
06-Jul-24	Saturday	Online PTM at MCB for explanation of Syllabus booklet	Online PTM at MCB for explanation of Syllabus booklet	Online PTM at MCB for explanation of Syllabus booklet	Online PTM at MCB for explanation of Syllabus booklet
10-Jul-24	Wednesday	Fire, Health & Emergency Drill	Fire, Health & Emergency Drill	Fire, Health & Emergency Drill	Fire, Health & Emergency Drill
12-Jul-24	Friday	Maa Ki Rasoi se (Recipie making competition intra dept class 3 to 12)			
17-Jul-24	Wednesday	Muhharram	Muhharram	Muhharram	Muhharram
19-Jul-24	Friday	Fire, Health & Emergency Drill	Fire, Health & Emergency Drill	Fire, Health & Emergency Drill	Fire, Health & Emergency Drill
20-Jul-24	Saturday	Praveen Olympiad (Hindi)			
		Interhouse Kho Kho Competition Gils & Boys			
22-Jul-24	Monday	Harela Tree Plantation Day			

23-Jul-24	Tuesday	Drawing Art & Craft Day	Drawing Art & Craft Day	Drawing Art & Craft Day	Drawing Art & Craft Day
24-Jul-24	Wednesday	Drawing Art & Craft Day	Drawing Art & Craft Day	Drawing Art & Craft Day	Drawing Art & Craft Day
26-Jul-24	Friday	Intra Class English Debate Competition (IV & V), (VI to VIII) & (IX to XII)			
27-Jul-24	Saturday	Holiday : Last Saturday	Holiday : Last Saturday	Holiday : Last Saturday	Holiday : Last Saturday
02-Aug-24	Friday	Height & Weight Measurement	Height & Weight Measurement	Height & Weight Measurement	Height & Weight Measurement
03-Aug-24	Saturday	UT 1 Result PTM (NUR)	UT 1 Result PTM (NUR)	UT 1 Result PTM (NUR)	UT 1 Result PTM (NUR)
09-Aug-24	Friday	Priyadarshani Olympiad SST (III to VIII)			
12-Aug-24	Monday			LDBPS Independence Day Celebration	GFDBPS Independence Day Celebration
13-Aug-24	Tuesday		PDBPS Independence Day Celebration		
14-Aug-24	Wednesday	SDBPS Independence Day Celebration			
15-Aug-24	Thursday	Holiday : Independence Day	Holiday : Independence Day	Holiday : Independence Day	Holiday : Independence Day
16-Aug-24	Friday	Raksha Bandhan Celebration (Drawing Competition Class I to III)	Raksha Bandhan Celebration (Drawing Competition Class I to III)	Raksha Bandhan Celebration (Drawing Competition Class I to III)	Raksha Bandhan Celebration (Drawing Competition Class I to III)
		Raksha Bandhan Celebration (Rakhi & Thali making Class IV to XII)	Raksha Bandhan Celebration (Rakhi & Thali making Class IV to XII)	Raksha Bandhan Celebration (Rakhi & Thali making Class IV to XII)	
19-Aug-24	Monday	Holiday : Raksha Bandhan	Holiday : Raksha Bandhan	Holiday : Raksha Bandhan	Holiday : Raksha Bandhan
23-Aug-24	Friday	Janamashtami Celebration	Janamashtami Celebration	Janamashtami Celebration	Janamashtami Celebration
24-Aug-24	Saturday	KHO KHO Interschool Game Boys			
26-Aug-24	Monday	Holiday : Janamasthami	Holiday : Janamasthami	Holiday : Janamasthami	Holiday : Janamasthami
31-Aug-24	Saturday			LDBPS Vedic Math/ABACUS Exam	
02-Sep-24	Monday	SDBPS & PDBPS Abacus/Vedic Math Exam	SDBPS & PDBPS Abacus/Vedic Math Exam		
04-Sep-24	Wednesday	School Celebration Teachers Day	School Celebration Teachers Day	School Celebration Teachers Day	School Celebration Teachers Day
05-Sep-24	Thursday	Holiday : Teachers Day	Holiday : Teachers Day	Holiday : Teachers Day	Holiday : Teachers Day
07-Sep-24	Saturday	Ganesh Chaturthi	Ganesh Chaturthi	Ganesh Chaturthi	Ganesh Chaturthi
16-Sep-24	Monday	Id e milad	Id e milad	Id e milad	Id e milad
27-Sep-24	Friday	Hindi Debate Competition (VI to XII)			
28-Sep-24	Saturday	Holiday : Last Saturday	Holiday : Last Saturday	Holiday : Last Saturday	Holiday : Last Saturday
30-Sep-24	Monday	PTM : HYE & XI UT 1 Result	PTM : HYE Result	PTM : HYE Result	PTM : HYE Result
		Display of HHW & ASL Material	Display of HHW	Display of HHW	Display of HHW
01-Oct-24	Tuesday	Singing/Bhajan/Doha Competition	Singing/Bhajan/Doha Competition	Singing/Bhajan/Doha Competition	Singing/Bhajan/Doha Competition
02-Oct-24	Wednesday	Holiday : Gandhi Jayanti	Holiday : Gandhi Jayanti	Holiday : Gandhi Jayanti	Holiday : Gandhi Jayanti
04-Oct-24	Friday	SOF Olympiad IGKO	SOF Olympiad IGKO		
10-Oct-24	Thursday	School Celebration : Mahanavmi & Dussehera	School Celebration : Mahanavmi & Dussehera	School Celebration : Mahanavmi & Dussehera	School Celebration : Mahanavmi & Dussehera
11-Oct-24	Friday	Holiday : Maha Navami	Holiday : Maha Navami	Holiday : Maha Navami	Holiday : Maha Navami
12-Oct-24	Saturday	Holiday : Dussehera	Holiday : Dussehera	Holiday : Dussehera	Holiday : Dussehera
17-Oct-24	Thursday	Maharishi Valmiki Jayanti	Maharishi Valmiki Jayanti	Maharishi Valmiki Jayanti	Maharishi Valmiki Jayanti
19-Oct-24	Saturday	Interhouse Cricket Competition IX to XII			
26-Oct-24	Saturday	Holiday : Last Saturday	Holiday : Last Saturday	Holiday : Last Saturday	Holiday : Last Saturday

30-Oct-24	Wednesday	Diwali Celebration	Diwali Celebration	Diwali Celebration	Diwali Celebration
31-Oct-24	Thursday	Holiday : Diwali	Holiday : Diwali	Holiday : Diwali	Holiday : Diwali
01-Nov-24	Friday	Holiday : Haryana Diwas	Holiday : Haryana Diwas	Holiday : Haryana Diwas	Holiday : Haryana Diwas
02-Nov-24	Saturday	Holiday : Goverdhan Pooja	Holiday : Goverdhan Pooja	Holiday : Goverdhan Pooja	Holiday : Goverdhan Pooja
04-Nov-24	Monday	4-18 Nov Sports Carnival (Nur to UKG)			
05-Nov-24	Tuesday	4-18 Nov Sports Carnival (Interhouse I to III)			
06-Nov-24	Wednesday	4-18 Nov Sports Carnival (Interhouse IV & V)			
07-Nov-24	Thursday	Holiday : Chhath Pooja	Holiday : Chhath Pooja	Holiday : Chhath Pooja	Holiday : Chhath Pooja
08-Nov-24	Friday	4-18 Nov Sports Carnival (Interhouse VI to VIII)			
		SOF Olympiad IEO	SOF Olympiad IEO		
09-Nov-24	Saturday	4-18 Nov Sports Carnival			
		Uttarakhand Foundation Day (Cultural Activity)			
11-Nov-24	Monday	4-18 Nov Sports Carnival (Final Nur to VIII)			
12-Nov-24	Tuesday	4-18 Nov Sports Carnival (Intra House IX to XII)			
		SOF Olympiad NSO			
13-Nov-24	Wednesday	4-18 Nov Sports Carnival (Interhouse IX to XII)			
14-Nov-24	Thursday	4-18 Nov Sports Carnival (Final IX to XII)			
		Children's Day	Children's Day	Children's Day	Children's Day
15-Nov-24	Friday	Holiday : Guru Nanak Jayanti	Holiday : Guru Nanak Jayanti	Holiday : Guru Nanak Jayanti	Holiday : Guru Nanak Jayanti
16-Nov-24	Saturday	4-18 Nov Sports Carnival			
			PDBPS Prakashotasav Celebration		
18-Nov-24	Monday	SDBPS Prakashotasav Celebration (Founder Chairperson Bday)			
30-Nov-24	Saturday	Holiday : Last Saturday	Holiday : Last Saturday	Holiday : Last Saturday	Holiday : Last Saturday
10-Dec-24	Tuesday	Picnic & Trip	Picnic & Trip	Picnic & Trip	Picnic & Trip
11-Dec-24	Wednesday	Pioneer English Olympiad			
12-Dec-24	Thursday	SOF IMO	SOF IMO		
14-Dec-24	Saturday	PTM (Nur to XII) : UT 2 & HYE XI Result	PTM : UT 2 Result	PTM : UT 2 Result	PTM : UT 2 Result
21-Dec-24	Saturday	Exhibition (English Story in Puppet, Computer Application, Math Problem Solving)			
24-Dec-24	Tuesday	Celebration Matr Pitr Diwas	Celebration Matr Pitr Diwas	Celebration Matr Pitr Diwas	Celebration Christmas
25-Dec-24	Wednesday	Holiday : Christmas Day	Holiday : Christmas Day	Holiday : Christmas Day	Holiday : Christmas Day
28-Dec-24	Saturday	Holiday : Last Saturday	Holiday : Last Saturday	Holiday : Last Saturday	Holiday : Last Saturday
31-Dec-24	Tuesday				Winter Break
01-Jan-25	Wednesday	Winter Break (Nur to VIII)	Winter Break	Winter Break	Winter Break
02-Jan-25	Thursday	Winter Break (Nur to VIII)	Winter Break	Winter Break	Winter Break
03-Jan-25	Friday	Winter Break (Nur to VIII)	Winter Break	Winter Break	Winter Break
09-Jan-25	Thursday	PT 3 Math			
10-Jan-25	Friday	Art & Craft Activity (Nur to II)	Art & Craft Activity (Nur to II)	Art & Craft Activity (Nur to II)	Art & Craft Activity (Nur to II)
		Celebration of Makar Sakranti	Celebration of Makar Sakranti	Celebration of Makar Sakranti	Celebration of Makar Sakranti
		Essay Writing Competition (III to VIII)	Essay Writing Competition (III to VIII)	Essay Writing Competition (III to VIII)	Essay Writing Competition
11-Jan-25	Saturday	PTM : Preboard 1 & UT 2 XI Result			
		Lohri Celebration	Lohri Celebration	Lohri Celebration	Lohri Celebration
13-Jan-25	Monday	Holiday : Lohri	Holiday : Lohri	Holiday : Lohri	Holiday : Lohri

14-Jan-25	Tuesday	Holiday : Makar Sakranti	Holiday : Makar Sakranti	Holiday : Makar Sakranti	Holiday : Makar Sakranti
16-Jan-25	Thursday	Cyber Olympiad (III to X)	Cyber Olympiad (III to VIII)		
23-Jan-25	Thursday			LDBPS Republic Day Celebration	GF Republic Day Celebration
24-Jan-25	Friday		PDBPS Republic Day Celebration		
25-Jan-25	Saturday	SDBPS Republic Day Celebration			
		Chaiperson Mam Bday			
30-Jan-25	Thursday	Arya Bhatt Math Olympiad	Arya Bhatt Math Olympiad		
31-Jan-25	Friday	Fire, Health & Emergency Drill	Fire, Health & Emergency Drill	Fire, Health & Emergency Drill	Fire, Health & Emergency Drill
		Celebration of Basant Panchami	Celebration of Basant Panchami	Celebration of Basant Panchami	Celebration of Basant Panchami
01-Feb-25	Saturday	Holiday in Lieu of Jan Last Saturday	Holiday in Lieu of Jan Last Saturday	Holiday in Lieu of Jan Last Saturday	Holiday in Lieu of Jan Last Saturday
07-Feb-25	Friday	PTM : Preboard 2 Result			
08-Feb-25	Saturday	Farewell Party (XI & XII)			
15-Feb-25	Saturday	Prabuddha Olympiad Science	Prabuddha Olympiad Science		
17-Feb-25	Monday	Health Camp	Health Camp	Health Camp	Health Camp
18-Feb-25	Tuesday	Health Camp	Health Camp	Health Camp	Health Camp
21-Feb-25	Friday	Drawing Activity on Mahashivratri (Nur to II)	Drawing Activity on Mahashivratri (Nur to II)	Drawing Activity on Mahashivratri (Nur to II)	Drawing Activity on Mahashivratri (Nur to II)
				LDBPS Abacus & Vedic Shiksha Exam	
22-Feb-25	Saturday	Holiday : Last Saturday	Holiday : Last Saturday	Holiday : Last Saturday	Holiday : Last Saturday
24-Feb-25	Monday	SDBPS Abacus & Vedic Shiksha Exam			
26-Feb-25	Wednesday	Holiday : Maha Shivratri	Holiday : Maha Shivratri	Holiday : Maha Shivratri	Holiday : Maha Shivratri
28-Feb-25	Friday	PTM on Revision Schedule	PTM on Revision Schedule	PTM on Revision Schedule	PTM on Revision Schedule
13-Mar-25	Thursday	Holika Dehen	Holika Dehen	Holika Dehen	Holika Dehen
14-Mar-25	Friday	Holiday : Holi	Holiday : Holi	Holiday : Holi	Holiday : Holi
24-Mar-25	Monday	PTM : Yearly Exam Result (Nur to V)	PTM : Yearly Exam Result (Nur to V)	PTM : Yearly Exam Result (Nur to V)	PTM : Yearly Exam Result
28-Mar-25	Friday	PTM : Yearly Exam Result (VI to IX & XI)	PTM : Yearly Exam Result (VI to VIII)	PTM : Yearly Exam Result (VI to VIII)	
29-Mar-25	Saturday	Holiday : Last Saturday	Holiday : Last Saturday	Holiday : Last Saturday	Holiday : Last Saturday
31-Mar-25	Monday	Eid Ul Fitar/Ramjan Eid	Eid Ul Fitar/Ramjan Eid	Eid Ul Fitar/Ramjan Eid	Eid Ul Fitar/Ramjan Eid

UNIT TEST-1

	06 May 2024 Monday		08 May 2024 Wednesday		10 May 2024 Friday		13 May 2024 Monday		15 May 2024 Wednesday		17 May 2024 Friday		18 May 2024, Saturday	22 May 2024 Wednesday
Class	UT-1	RLP / MA	UT-1	RLP / MA	UT-1	RLP / MA	UT-1	RLP / MA	UT-1	RLP / MA	UT-1	RLP / MA	Result	
IX	Hindi		Mathematics	SEA 1 Math	English		Science	SEA 1 Science	SST	SEA 1 SST	IT	SEA 1 IT		
X	English		SST	SEA 1 SST	Hindi		Mathematics	SEA 1 Math	Science	SEA 1 Science	IT	SEA 1 IT		
XII	Phy. Education		Mathematics/Bio/Hindi		Economics		Phy./B.St./His.		English		Acc./Chem./Pol.Sci.		PT 1 Maths	

Portfolio

For classes I to VIII

In the month of August	As per class / subject teacher notices in advance
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FIRST HALF YEARLY FOR 9 TO 12 & UNIT TEST 1 FOR CLASS 11TH

	09-09-2023 Monday		11-09-2024 Wednesday		13-09-2023 Friday		16-09-2024 Monday		18-09-2024 Wednesday		20-09-2024 Friday		30 Sep 2024, Saturday
Class	HYE	ASL (XI)	HYE	ASL (XI)	HYE	ASL (XI)	HYE	ASL (XI)	HYE	ASL (XI)	HYE	ASL (XI)	Result
IX	Hindi		IT		Mathematics		English		Science		SST		
X	English		IT		SST		Hindi		Mathematics		Science		
XI	UT-1 Phy. Edu	Hindi ASL Speaking	UT-1 Acc./Chem./Pol.Sci.	Hindi ASL Speaking	UT-1 Economics	Hindi ASL Speaking & Listening	UT-1 Phy./B.St./His.	English ASL Speaking	UT-1 English	English ASL Speaking	UT-1 Mathematics/Bio/Hindi	English ASL Speaking & Listening and Math PT 1	
XII	Phy. Education		Acc./Chem./Pol.Sci.		Economics		Phy./B.St./His.		English		Mathematics/Bio/Hindi		

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

	20-11-2024 Wednesday		22-11-2024 Friday		25-11-2024 Monday		27-11-2024 Wednesday		29-11-2024 Friday		02-12-2024 Monday		04-Dec-24	14-Dec-24
Class	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	Hindi Speaking & Listening	Mathematics	SEA 2 Math	English	English ASL Speaking & Listening	Science	SEA 2 Science	SST	SEA 2 SST	IT	SEA 2 IT		
X	English	English Speaking & Listening	SST	SEA SST	Hindi	Hindi ASL Speaking & Listening	Mathematics	SEA 2 Math	Science	SEA 2 Science	IT	SEA 2 IT		
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		Acc./Chem./Pol.Sci.		Economics		Phy./B.St./His.		English	English ASL Speaking & Listening	Mathematics/Bio/Hindi	Hindi ASL Speaking & Listening	Math PT 2	

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

Exam	Class	16-12-2024 Monday		18-12-2024 Wednesday		20-12-2024 Friday		23-12-2024 Monday		26-12-2024 Thursday		30-12-2024 Monday		03 Jan 2025, Friday	11 Jan 2025, Saturday
PreBoard 1	X	English		SST		Mathematics		Science		Hindi		IT			Result
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	PT 3 Math	
PreBoard 1	XII	English		Acc./Chem./Pol.Sci.		Phy./B.St./His.		Phy. Education		Economics		Mathematics/Bio/Hindi		PT 3 Math (Regular School)	

PRE-BOARD-2 FOR 10TH & 12TH

Exam	Class	16-Jan-25 Thursday	18-Jan-25 Saturday	20-Jan-25 Monday	22-Jan-25 Friday	24-Jan-25 Friday	27-Jan-25 Monday	07 Feb 2025, Friday Result
PB	X	English	Mathematics	Science	SST	Hindi	IT	
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

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

YEARLY EXAMINATION

Will be released by CBSE

OLYMPIAD DATE SHEET

Class	20-Jul-24 Saturday	24-Aug-24 Monday	16-Dec-24 Saturday	16-Jan-25 Thursday	30-Jan-25 Thursday	15-Feb-25 Saturday
III	Praveen Olympiad (Hindi)	Priyadarshani (SST)	Pioneer (English)	Cyber Olympiad	Aryabhatta (Maths)	Prabudha (Science)
IV	Praveen Olympiad (Hindi)	Priyadarshani (SST)	Pioneer (English)	Cyber Olympiad	Aryabhatta (Maths)	Prabudha (Science)
V	Praveen Olympiad (Hindi)	Priyadarshani (SST)	Pioneer (English)	Cyber Olympiad	Aryabhatta (Maths)	Prabudha (Science)
VI	Praveen Olympiad (Hindi)	Priyadarshani (SST)	Pioneer (English)	Cyber Olympiad	Aryabhatta (Maths)	Prabudha (Science)
VII	Praveen Olympiad (Hindi)	Priyadarshani (SST)	Pioneer (English)	Cyber Olympiad	Aryabhatta (Maths)	Prabudha (Science)
VIII	Praveen Olympiad (Hindi)	Priyadarshani (SST)	Pioneer (English)	Cyber Olympiad	Aryabhatta (Maths)	Prabudha (Science)
IX	Praveen Olympiad (Hindi)	Priyadarshani (SST)	Pioneer (English)	Cyber Olympiad	Aryabhatta (Maths)	Prabudha (Science)
X	Praveen Olympiad (Hindi)	Priyadarshani (SST)	Pioneer (English)	Cyber Olympiad	Aryabhatta (Maths)	Prabudha (Science)
XI	Praveen Olympiad (Hindi)	Priyadarshani (SST)	Pioneer (English)	Cyber Olympiad	Aryabhatta (Maths)	Prabudha (Science)
XII	Praveen Olympiad (Hindi)	Priyadarshani (SST)	Pioneer (English)	Cyber Olympiad	Aryabhatta (Maths)	Prabudha (Science)

MARKING SCHEME

SCHOOL EXAM														BOARD / FINAL EXAM					
S.No.		Internal Grades							TOTAL INTERNAL MARKS (Before Final Exam)	Marks Conversion for Final or Board Exam	Grade	COSCHOLASTIC GRADES		Practical Exam / Project	INTERNAL ASSESSMENT FOR BOARD			BOARD / FINAL EXAM	Final Exam (Internal + Exam)
		School Exam			Multiple Assesement		PORTFOLIO	Subject Enrichment Activity							ASL /Periodic test/ Internal Marks		Project / Activity		
							Scrap Book, Notebook & Assignment	Lab Manual, Map, ASL				SPEAKING OR Internal			LISTENING OR Internal	out of 10			
		UT- 1	UT- 2	First Half Yearly Exam	Summer HHW	Winter HHW						H &PHY ED WITH WORK EXP.	ART EDUCATION						
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)(Theory 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-24
2	Summer Break Party	May-24
3	Prerna Diwas	May-24
4	Maa Ki Rasoi	Jul-24
5	Raksha Bandhan	Aug-24
6	Janmashtami	Aug-24
7	Independence Day	Aug-24
8	Dandiya Dance	Oct-24
9	Diwali Celebrations (Mela)	Nov-24
10	Sports Carnival	Nov-24
11	Enlightenment Day	Nov-24
12	Christmas Day Celebrations	Dec-24
13	Nav Chetna Diwas	Jan-25
14	Republic Day Function	Jan-25
15	Farewell	Feb-25

PTM & Result

18-May-24	Saturday	UT 1 Result PTM (LKG & UKG)
22-May-24	Wednesday	UT 1 Result PTM (I to X & XII)
06-Jul-24	Saturday	Online PTM at MCB for Explanation of syllabus booklet (Nur to XII)
03-Aug-24	Saturday	UT 1 Result PTM (NUR)
30-Sep-24	Monday	Half Yearly Exam & XI UT 1 Result PTM
14-Dec-24	Saturday	UT 2 & Half Yearly Exam XI Result PTM
11-Jan-25	Saturday	Pre Board 1 & UT 2 XI Result PTM
07-Feb-25	Friday	Preboard 2 Result PTM
28-Feb-25	Friday	PTM on Revision Schedule
24-Mar-25	Monday	Yearly Exams Result PTM (Nur to V)
28-Mar-25	Friday	Yearly Exams Result PTM (VI to IX & XII)

Curriculum

English:

Reading section: Unseen passage

Writing: Formal invitation, Notice writing

Text book: Flamingo: Chapter-1 The last lesson, Chapter-2 Lost Spring

Text book vistas: Chapter-1 The third level

Hindi:

आरोह गद्य- पाठ -1 भक्तिन, पाठ-2 बाजार दर्शन

काव्य- पाठ-1 आत्म-परिचय , पाठ-2 पतंग

वितान- पाठ-1 सिल्वर वैडिंग

व्याकरण- भाग- 1, 2

लेखन- अनुच्छेद , अपठित गद्यांश

Mathematics:

Chapter--3 MATRIX, Chapter--4 DETERMINANTS

Practice question from together with question bank

Chemistry:

Theory-Chapter-4 -d and f block elements (Inorganic chemistry), Chapter--1 Solution Half(Physical Chemistry).

Physics:

Chapter--1: Electric Charges and Fields

Biology:

Theory- Chapter--1 Sexual Reproduction in Flowering Plants.

Accountancy:

Chapter--1 Accounts for Partnership Fundamental,

Business Studies:

Chapter--1 Nature and Significance of Management, Chapter- 2; Principles of Management

Economics:

Macroeconomics: Chapter- 1; Introduction, Chapter- 2; Some basic concept of Macroeconomics

Indian Economy Development: Chapter- 1; Indian Economy on eve of Independence, Chapter- 2; Economic System and Common Goals of Five Years Plan.

History:

Chapter- 1 Bricks, Beads and Bones, Chapter- 2 Kings, farmers and towns

Political Science:

World Politics: Chapter-2 The end of bipolarity

Indian Politics: Chapter-1 The Nation - Building & Challenges

Physical Education:

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

Reading, Communications & Activities

English:

Activity: 1. Quiz based on vocabulary, Activity 2. Role play Charley and Mr. Hamel

Hindi:

चौपाइयाँ

Mathematics:

Activity based on Linear matrix method.

Chemistry:

Salt analysis [Lead Acetate, Ammonium chloride]

Physics:

To determine the resistance per cm of given wires.

Biology:

1. **Practical**-preparation of temporary amount of pollen germination
2. **Spotting**- Flower adaptation to pollination by different agencies

Accountancy:

Watch Video related to Partnership Act, 1932

Business Studies:

Group Discussion on Principles of Management

Economics:

Watch Videos on Five Year Plan in India

History:

Make a pictorial presentation on Harappan civilization in scrapbook

Political Science:

1. Show on A3 sheet about Challenges of nation after independence

Physical Education:

How to make plans of tournament, How to make fixture of tournament

Music & Dance

Instrument- 30 Sargam with alap and Aakar ke sath

Music- welcome song man ki Veena

Dance- Ari sakhi mangal gaao ri

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:

Quiz on vocabulary based

Hindi:

स्वरचित कविता

Mathematics:

Do a practice problem in A4 size sheet and paste it into your notebook.

Chemistry:

Presentation on the colligative properties of solution.

Physics:

Activity on charging and discharging of capacitor

Biology:

Visit- Orchard common nursery [P.P.T made by students]

Accountancy:

Present opinion on Partnership Act in classroom

Business Studies:

Present Principles of Management in front of class

Economics:

Make a PPT on Indian Economy on eve of Independence

History:

Make collage presentation on 16 Mahajanapadas **on A3 sheet**

Political Science:

Make a power point presentation on- The end of biopolitics

Physical Education:

Quiz based on Olympics

Name of Month: May

Class: XII

Curriculum

English:

Text book Flamingo Chapter--2 Deep Water

Poem-1 My mother at sixty-six

Text book Vistas: Chapter--2 The tiger king

Writing section: Invitation

Hindi:

आरोह – गद्य -पाठ-3 -काले मेघा पानी दे , पाठ -4- पहलवान की ढोलक

वितान- पाठ- 2 जूझ

व्याकरण – जनसंचार - भाग – 3, 4

लेखन- रचनात्मक लेख अपठित गद्यांश, अपठित काव्यांश

Mathematics:

Ch-2 Inverse Trigonometry Function, Ch -5 i) continuity

practice question from together with question bank

Chemistry:

Theory- Chapter--1 Solutions (rest half), Chapter--2 Electrochemistry (Physical Chemistry)

Physics:

Chapter--2: Electric Potential and capacitance, Chapter 3 Current Electricity

Biology:

Theory- Chapter--2 Human reproduction, Chapter--3 Reproductive health

Accountancy:

Chapter 2 Change in Profit sharing Ratio Chapter- 3; Admission of Partners,

Business Studies:

Chapter--3 Business Environment, Chapter- 4 Planning

Economics:

Macroeconomics: Chapter- 3; National Income and Related Aggregate, Chapter- 4; Method of Calculating National Income

Indian Economy Development: Chapter- 3; India Economy (1950-1990)

History:

Chapter- 3 – Kinship, Caste and Class

Political Science:

Chapter-3 Contemporary South Asia Chapter-3 The Planned development, Chapter -2 The Era of Party Dominance

Physical Education:

Chapter- 3 Yoga and Preventive measure for lifestyle diseases

Reading, Communications & Activities**English:**

Read aloud the passage and assign the questions to discuss in the class

Hindi:

ASL Speaking

Mathematics:

Lab manual activities-

i. Graph of $\sin^{-1}x$ and $\sin x$

ii. Principal value of $\sin^{-1}x$ using a unit circle

Chemistry: To determine the molarity and the strength of a given KMnO_4 solution by Mohr's salt.

Physics: To verify Ohm's law.

Biology:

Spotting- T.S of ovary, Blastula, Testis(slides)Spotting.

Accountancy:

Preparation a Project file for Board Class

Business Studies:

Prepare a project file related to your syllabus.

Economics:

Prepare a project file for board exam

History:

Preparation of project file for board class.

Political Science:

On A3 sheet- Show Prime minister duration till now in Chronical order

Physical Education:

Preparation of practical file

Music & Dance

Instrument-: do practice of 30 Sargam with Casio

Music- : raag malkosh with harmonium

Dance.: Practice- Ari sakhi mangal gaao ri

Sports, Yoga & Meditation

Sports: Kho-Kho

Game: Carrom

Yoga: Relaxative Asanas

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

1.Group discussion based on story telling from text.

2. A S L. Speaking

Hindi:

A.S.L वाचन

Mathematics:

Concept of inverse trigonometry

Chemistry:

Group discussion and the presentation based on electrochemical cell.

Project work (according to group)

Physics:

Study of arrangement of combination of resistors

Biology:

Project work according to group

Accountancy:

Quiz Competition on the Provisions of Fundamental of Partnership

Business Studies:

Class debate on different aspects of Business Environment

Economics:

Group discussion on the Indian Economy (1950-1990)

History:

Make a critical analysis of Social structure during Mahabharata.

Political Science:

Quiz based on: The era of party dominance

Physical Education:

Demonstration of yoga

Name of Month: June

Class: XII

Summer Vacation

Name of Month: July

Class: XII

Curriculum

English:

English: Text book Flamingo Chapter-4 The Rattrap

Poem-3 Keeping quiet, Poem-4. A thing of beauty

Text book vistas: Chapter--3 Journey to the end of the earth

Writing Section: Letter writing - Letter to Editor, Letter for job application

Hindi:

आरोह गद्य: पाठ- 5 चार्ली चैपलिन-यानी हम सब

काव्य-पाठ-3 कविता के बहाने, पाठ-4 कैमरे में बंद अपाहिज

व्याकरण – पाठ- कैसे बनते हैं नाटक, पाठ- कैसे बनती है कहानी, लेखन - रचनात्मक लेख, अपठित काव्यांश

Mathematics:

Chapter--5 Differentiability, Chapter--6 Application of derivative (half)

Practice question of applications of derivative from together with question bank

Chemistry:

Theory- Chapter--3 Chemical kinetics, (Physical Chemistry), Ch-5 Coordination compounds (inorganic Chemistry)

Physics:

Chapter--4: Moving Charges and Magnetism, Chapter--5: Magnetism and Matter

Biology:

Theory- Chapter--4 Principles of inheritance & variations, Ch-5 Molecular basis of Inheritance (Half)

Accountancy:

Chapter- 4; Retirement or Death of Partners

Chapter- 5; Dissolution of Partnership,

Business Studies:

Chapter- 5 Organizing, Chapter- 6. Staffing

Economics:

Macroeconomics: Chapter- 5; Money, Chapter- 6; Banking

Indian Economy Development: Chapter-4 Economic reforms since 1991: New Economic Policy

History:

Chapter- 4- Thinkers, Beliefs and Building culture, Chapter- 5- Through the eyes of travelers.

Political Science:

Chapter-4 Alternative center of power, Chapter-4 India's External Relations

Physical Education:

Chapter-4 Physical education and sports for CWSN

Reading, Communications & Activities**English:**

Silent reading activity

Hindi:

अलंकार

Mathematics:

Lab manual activities-

- i) To understand the Concept of decreasing and Increasing function
- ii) To understand the concept of local maxima and local minima and point of inflexion
- iii) To understand the concept of absolute maxima and minima through its graph.

Chemistry:

Practical- Paper Chromatography, Determination of Rf value in plant pigments/dyes

Physics:

To convert the given galvanometer (of known resistance and figure of merit) into an ammeter of desired range and to verify the same.

Biology:

Practical- Spotting: Pedigree chart (widow peak)

Accountancy:

Movie "Scam 1992"

Business Studies:

Demo Interview

Economics:

Make a PPT on 'Banking'.

History:

Write an article about Rihla on A4 sheet.

Political Science:

Show different center of power on A3 sheet

Physical Education:

Watch video on Children with special need

Music & Dance

Instrument: do the practice of 30 Sargam with alap or Aakar ke sath

Music patriotic song apni Dharti apna Ambar

Dance- Indian 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:

Conduct interviews on personality development skills

Hindi:

शिक्षा प्रद कहानी

Mathematics:

Do practical problems of Application of derivatives

Chemistry:

Presentation order of reaction along with their units.

Physics:

Understanding the concept of Galvanometer by using videos with the help of smart class. To arrange household electric circuit.

Biology:

Use of video by smart class. Group discussion based on Mendelian and Chromosomal disorders

Accountancy:

Present own views on Retirement and dissolution of partnership firm.

Business Studies:

Presentation of organising process in front of class

Economics: Watch video on Banking system in India

History: Make a PPT on Harappan civilization.

Political Science: Quiz on Restoration of congress party

Physical Education: Present own views on children with special need

Name of Month: August

Class: XII

Curriculum

English:

Text book Flamingo: Chapter-5 Indigo

Text book vistas Lesson no 3. Journey to the end of the earth

Writing section: Notice,

Hindi:

आरोह - गद्य- पुनरावृत्ति

आरोह-काव्य- पुनरावृत्ति

वितान:- पुनरावृत्ति

व्याकरण:-अपठित गद्यांश, अपठित काव्यांश, रचनात्मक लेख

Mathematics:

Chapter- 6 Applications of derivative(rest half), Chapter--12 Linear Programming, Chapter--1 Relation and Function

Practice questions from together with question bank

Chemistry:

Theory-6 Haloalkanes and haloarenes.7 Alcohol phenols and ethers Half (Organic Chemistry)

Physics:

Chapter—6: Electromagnetic Induction ch-7 Alternating current.

Biology:

Theory- Chapter--5 Molecular basis of inheritance (Rest half), Chapter--6 Evolution, Chapter--7 Human health & diseases

Accountancy:

Financial Statements of Companies: Chapter- 1; Issue of Shares

Business Studies:

Chapter- 7 Directing, Chapter- 8 Controlling

Economics:

Macroeconomics: Chapter- 7; Aggregate Demand and Supply and related concept

Indian Economy Development: Chapter- 5; Human Capital Formation in India

History:

Chapter- 6- Bhakti Sufi traditions.

Political Science:

Chapter-5 South Asia and contemporary world, Revision of syllabus of half-yearly exam

Physical Education:

Chapter-5 Sports and nutrition

Reading, Communications & Activities**English:**

1.Unseen passage based on data and survey.

2.Response cards activity

Hindi:

कविता

Mathematics:

Lab manual activities-

i. $R = \{(l, m): (l \text{ perpendicular } m)\}$ is symmetric but neither reflexive nor symmetric

ii. To verify that the relation $R = \{(l, m): l \parallel m\}$ is an equivalence relation.

iii. To verify that amongst all the rectangles of the same perimeter, the square has the maximum area.

Chemistry:

Practical- Volumetric analysis- To determine the molarity and strength of given KMnO_4 solution by M/20 solution of Mohr's salt M/50 Oxalic acid, test of phenol.

Physics:

AC generator, Transformer activity. To verify laws of combination series parallel by using meter Bridge.

Biology:

Practical- Spotting flash card (Homologous & Analogous organs)
Isolation of DNA from given plant tissue. (major)

Accountancy:

Gather Information about share and present it on the Note Book

Business Studies:

Research on Directing function of Management and Present it in front of class

Economics:

Research about Human Capital Formation in Ind

History - Make a presentation about Religious Reformers in scrapbook.

Political Science:

Making project file on any one from syllabus in individually

Physical Education:

Concept of balance diet and nutrition

Music & Dance

Instrument- do the practice of 30 Sargam with Casio

Music- do the Aakar ke sath practice of patriotic song apni Dharti apna Ambar

Dance- **Practice**- Indian mashup dance

Sports, Yoga & Meditation

Sports: Volley-ball

Game: Chess

Yoga: Vrikshasana & Pavanmuktasana its benefit and contraindication

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

Drama on the face of it

Lecture on personality development

Hindi:

स्वरचित रचनाएं कविता

Mathematics:

Types of relation and function concept

Chemistry:

Presentation based on optical properties of haloalkanes

Physics:

Study of Transformer by PPT presentation.

Biology:

Group discussion on the development of human being / different type of diseases.

Accountancy:

Presentation on share and their related provisions

Business Studies:

Present your research report in front of class

Economics:

Class Presentation on your research work.

History: Make a short project on chart paper on the topic 'India through the eyes of travelers'

Political Science:

Presentation on Chapter-5 south Asia and contemporary world

Physical Education:

Make a Chart paper activity for balance diet for sport person.

Name of Month: September

Class: XII

Half yearly examination

Name of Month: October

Class: XII

Curriculum

English:

Flamingo: Lesson no .6. Poets and pancakes, Lesson no. 7. The Interview

Vistas: Chapter-4 The Enemy

Writing section: Article writing

Hindi:

आरोह गद्य- पाठ- 6 नमक पाठ – 7 - शिरीष के फूल

काव्य :- पाठ-5 सहर्ष स्वीकारा है, पाठ-6 उषा, पाठ-7 बादल राग

वितान - पाठ – 3 अतीत के दबे पांव

व्याकरण - जनसंचार पुनरावृत्ति लेखन -रचनात्मक लेख, अपठित काव्यांश

Mathematics:

Chapter--7 (I). Indefinite integral

(II). Definite Integral

Practice question of Integral from together with question bank

Chemistry:

Theory-Chapter-7 alcohols phenols and ethers -rest half8 Aldehyde ketones and carboxylic acids ,ch-9 Organic compound containing nitrogen amines.(Organic Chemistry)

Physics:

Chapter—8 EM waves Ch-9: Ray Optics and Optical Instruments

Biology:

Theory - Chapter--8 Microbes in human welfare, Chapter--9 Biotechnology, Application & Principles

Accountancy:

Chapter- 2; Issue of Debentures

Chapter- 3; Redemption of Debenture

Financial Statements Analysis: Chapter- 1; Financial Statement of Companies

Chapter 2 : Financial statement of Analysis.

Business Studies:

Chapter- 9; Financial Management, Chapter- 10; Financial Market

Economics:

Macroeconomics: Chapter-8 Short Run Equilibrium Output, Chapter- 9; Problem of Deficit and Excess Demand

Indian Economy Development: Chapter- 6; Rural development, Chapter- 7; Employment

History:

Chapter- 7- An imperial capital Vijaynagara, Chapter- 8 – Peasants, Zamindars and state.

Political Science:

Chapter-6 New centers of power

Chapter-6 International organization

Chapter 7 Crisis of Democratic order

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

Reading, Communications & Activities

English:

Pair- share activity

Hindi:

छंद

Mathematics:

Lab manual activities-

to evaluate the definite Integral integration b to a under $\sqrt{1-x^2}$ dx as the limit of a sum and verify it by actual integration

Chemistry:

Practical- Test of Carboxylic group and acidic group, Salt analysis

Physics:

To find the focal length of a convex lens by plotting graphs between u and v or between $1/u$ and $1/v$.

To find the focal length of concave mirror by plotting graph between u and v

Biology:

Practical- Spotting – Meiosis in onion bud, Specimen – Ascaris (Common disease)

Accountancy:

Read the Novel based on Stock Exchange

Business Studies:

Visit Digi room and learn about the Stock Exchange

Economics:

Research about Rural Development

History:

Collect the information about site of Harappan civilization lies in India.

Political Science:

On A3 sheet show organ of UNO

Physical Education:

Practical of different types of Fitness test

Music & Dance

Instrument-vande Mataram Shanti paath with Casio

Music do the practice. of Sargam geet Alankar ke saath

Dance- Navratri mashup dance

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:**

Story telling

Hindi:

स्वरचित कहानी

Mathematics:

Application of integral practically and in real life.

Chemistry:

Presentation based on The Nucleophilic Substitution Reaction, Addition reaction in Aldehydes and Ketones

Physics:

Activity of path of light by prism

Biology:

Visit to sewage treatment plant, Biogas plant in nearby areas

Accountancy:

Explain the concept of Novel which student read in front of class

Business Studies:

Prepare a portfolio of 5 Stocks as per your research and knowledge

Economics:

Group discussion on Employment

History:

Debate on importance of Harappan civilization and mesopotamian civilization

Political Science:

Educational Trip : Visit to PM Museum or Monuments Near Delhi.

Physical Education:

Presentation of senior citizen fitness test

Name of Month: November

Class: XII

Curriculum

English:

Flamingo: Lesson no 8 Going places

Vistas: On the face of it

Writing section: Report writing

Hindi:

आरोह गदय- पाठ-9 श्रम विभाजन और जाति प्रथा

काव्य- पाठ-8 कवितावली (तुलसीदास), पाठ-9 रुबाइयाँ, गजल, पाठ-10 छोटा मेरा खेत

वितान- पाठ-4 डायरी के पन्ने

व्याकरण- पुनरावृत्ति

लेखन- रचनात्मक लेख

Mathematics:

Chapter--8 Application of integral, Chapter--10 vectors, Chapter--11 Three-Dimensional Geometry

Practice question from together with question bank

Chemistry:

Theory- Chapter-10 Biomolecules. Organic Chemistry

Physics:

Chapter—10 wave optics Ch-11: Dual Nature of Radiation and Matter, Chapter—12: Atoms, Chapter—13: Nuclei

Biology:

Theory- Chapter--10 Applications in Biotechnology, Ch-11 Population and density, Chapter--12 Ecology

Accountancy:

Financial Statement Analysis: Chapter- 3; Comparative Statement, Chapter- 4; Common Size Statement
Chapter 6 : Cash flow statement.

Business Studies:

Chapter- 11; Marketing Management

Economics:

Macroeconomics: Chapter- 10; Government Budget and The Economy, Chapter- 11; Foreign Exchange Rate

Indian Economy Development: Chapter- 8; Environment and Sustainable development

History:

Chapter- 9- Colonialism and the countryside, Chapter- 10- Rebels and Raj

Political Science :

Chapter 7 : Security in Contemporary world.

Chapter 8 : Environment and Natural Resources

Chapter 8 : Regional aspirations

Physical Education:

Chapter-8 Biomechanics and sports

Reading, Communications & Activities**English:**

Listen and draw activity

Hindi:

ASL Listening

Mathematics:

Lab manual activities-

(i) To verify geometrically that $c \times (a \times b) = c \times a + c \times b$

(ii) To verify that angle in semi circle is a right angle using vector method.

(iii) To measure the shortest distance between two skew lines and verify it analytically.

Chemistry:

Practical- content based experiment – Test for the functional group (-CHO), Aldehyde carboxylic acid (-COOH) , Phenolic (Ar-OH) and keto ($>C=O$ groups)

Physics:

Understanding the concept of Photoelectric effect by smart class

Biology:

Practical -Study of plant population by quadrat method to determine the density & frequency (Minor)

Accountancy:

Prepare a project file for Board exam

Business Studies:

Group Discussion on different philosophy of Marketing

Economics:

Read major aspects of current year govt. Budget

History:

Make a pictorial presentation on the topic 1857 revolt.

Political Science:

Make a file on security in the contemporary world

Physical Education:

Study of different law of motions

Music & Dance

Instrument-do the practice of vande Mataram and Gayatri Mantra with Casio

Music-do the practice of Sargam geet

Dance : **Practice-** Navratri mashup dance

Sports, Yoga & Meditation

Sports: Kho-Kho

Game: Carrom

Yoga: Relaxative Asanas

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

English:

A.S.L Listening

Hindi:

A.S.L श्रवण विषय- चुनाव- एक साथ या अलग-अलग, दूरदर्शन पर बहस, मोबाईल और अकेलापन
विषय- ऋण माफी वरदान या अभिशाप

Mathematics:

Vector and 3d representation method in 3-forms

Chemistry:

Differential properties of 1^o, 2^o and 3^o amines (Group discussion)

Physics:

Chart making on electromagnetic waves

Biology:

Visit to organic farms, Dairy farms project work
Spotting- Root nodules in the leguminous plants

Accountancy:

Explain the concept of Project file topic in classroom

Business Studies:

Training in any reputed organization related to your project.

Economics:

Presentation on environmental degradation.

History:

Analysis of causes of 1857 revolt on A3 sheet

Political Science:

Make a file on Ch. Eco.- Consumer Rights.

Physical Education:

Explain about the concept of Dynamic and statics and center of gravity

Curriculum

English:

Flamingo Book: Poem: A Roadside stand. Poem 5. Aunt Jennifer tiger

Vistas: Lesson no 9 Memories of Childhood

Writing section: Formal invitation, refusal and acceptance

Hindi:

पुनरावृत्ति

Mathematics:

Chapter--13 Probability, Chapter--9 Differential Equation

Practice question of differential equation and probability from together with question bank.

Chemistry:

Chapter--10 Biomolecule, Organic Chemistry

Physics:

Chapter--13 Nuclei. Ch-14: Semiconductor Electronics: Materials, Devices and Simple Circuits

Biology:

Chapter--13 Diversity in living organisms.

Accountancy:

Financial Statement Analysis: Chapter- 5; Accounting Ratio

Business Studies: Chapter- 12; Consumer Protection

Economics:

Macro-Economics- Chapter- 12 Balance of Payments

Indian Economy Development: Chapter- 9; Comparative Development Experiences of India and it's Neighbors.

History: Chapter- 11- Mahatma Gandhi and the National Movement, Chapter- 12-Framing the constitution, beginning of new era.

Political Science:

Chapter 9 : Globalization

Chapter 9 : Recent development in Indian Politics

Physical Education:

Chapter-9 Physiology and sports, Chapter-10 Training in sports

Reading, Communications & Activities

English:

Question framing activity

Hindi:

प्रजेक्ट फाइल

Mathematics:

Lab manual activities-

i) To explain the computation of conditional probability of a given event A, when event B has already occurred, through an example of throwing a pair of dice.

Chemistry:

Test for Carbohydrate and fats in the given food samples.

Volumetric analysis- To determine a strength and the molarity of M/50 solution of Mohr's salt by given KMnO_4 solution.

Physics:

To study the V- I characteristic of P-N junction diode.

Biology:

To prepare the temporary Mount of onion root tape and show Mitosis.

Accountancy:

Videos related to Cash flow statement in Digi-room

Business Studies:

Prepare a Project file for board purpose

Economics:

Watch video on Balance of Payments

History:

'Make a model related with Gandhi's national movement.

Political Science:

1. Project Work on any one from Syllabus.

Physical Education:

Introduction of sports training

Music & Dance

Instrument do the practice of vande Mataram Shanti paath with Casio

Music- to the practice of Sargam Geet

Dance- Deep prajavalan Vandana (Subham karoti kalyanam)

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:**

Demonstration of one act play- Student's choice.

Hindi:

चौपाईयाँ

Mathematics:

Presentation based on probability through a PPT.

Chemistry:

Group discussion on types of vitamins and their importance.

Physics:-To show the path of light by using rectangular glass slab.

Biology:

Use of the smart class videos and group discussion based on endangered and extinct species

Accountancy:

Class Quiz on Accounting Ratio

Business Studies:

Demo Practical

Economics:

Group discussion on development of India & it's Neighbours.

History:

Make a article on the topic 'objective resolution given by Pt. Jawahar Lal Nehru.

Political Science:

Show importance of globalization.

Physical Education: Demonstration of practical

Name of Month: January

Class: XII

Pre – Board Examination and Board Practical

Name of Month: February

Class: XII

Revision for Board examination

Name of Month: March

Class: XII

Board examination

UT-1

Syllabus**English:**

Reading section: Unseen passage

Writing section: Notice, Invitation

Text book Flamingo: Lesson-1 The last lesson, Lesson-2 Lost spring

Text book Vista: lesson-1 The third level

Hindi:

आरोह – गद्य – पाठ – 1 – भक्तिन, पाठ-2 बाजार दर्शन प्रश्न उत्तर
काव्य- पाठ-1 आत्म-परिचय , पाठ-2 पतंग प्रश्न उत्तर, वितान :- पाठ 1 सिल्वर वेडिंग
व्याकरण - जनसंचार भाग 1, 2 प्रश्न उत्तर
लेखन - रचनात्मक लेख अपठित गद्यांश

Mathematics:

Chapter--3 Matrix, Chapter--4 Determinants
Practice question of MATRIX and Determinants
PT-1 chapter 2- Inverse Trigonometry Function, chapter-5 Continuity.

Chemistry:

Chapter- - Ch-1 Solutions.

Physics:

Chapter--1: Electric Charges and Fields

Biology:

Chapter--1 Sexual reproduction in flowering plants.

Accountancy:

Chapter- 1; Fundamental of Partnership

Business Studies:

Chapter-1 Meaning and significance of management, Chapter-2 Principle of management

Economics:

Macroeconomic: Chapter--1: Introduction, Chapter--2: Some Basic Concept of Macroeconomics

History:

Chapter- 1- Bricks, Beads and Bones, Chapter- 2-Kings, Farmers and towns

Political Science:

World Politics: Chapter-2 The end of bipolarity

Indian Politics: Chapter-1 Challenges of nation building,

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

Syllabus

English:

Reading section: Unseen passage

Writing section: Letter to editor, Report, Invitation, Notice

Flamingo: Chapter-1 The last Lesson, Chapter-2 Lost Spring, Chapter-3 Deep Water, Chapter-4 The Rattrap, Chapter-5 Indigo

Poem: Chapter-1 My Mother at Sixty-six, Chapter-2 Keeping Quiet, Chapter-3 A thing of beauty

Vistas: Chapter-1 The Third Level, Chapter-2 The Tiger King, Chapter-3 Journey to the end of the earth

Hindi:

आरोह - गद्य - पाठ -1 भक्तिन, पाठ-2 बाजार दर्शन, पाठ-3 काले मेघा पानी दे, पाठ-4 पहलवान की ढोलक प्रश्न-उत्तर, पठित गद्यांश

काव्य - पाठ-1 आत्मपरिचय, पाठ-2 पतंग, पाठ-3 कविता के बहाने, पाठ-4 कैमरे में बंद अपाहिज, पाठ-5 सहर्ष स्वीकारा है प्रश्न-उत्तर, पठित काव्यांश

वितान - पाठ-1 सिल्वर वैडिंग, पाठ-2 जूझ

व्याकरण - जनसंचार - भाग-1, 2, 3, 4, 5, 6, 7, 8 पाठ- कविता कैसे बनती है, पाठ- कहानी कैसे बनती है पाठ - नाटक कैसे बनते हैं।

लेखन - रचनात्मक लेख, अपठित गद्यांश, अपठित काव्यांश

Mathematics:

Chapter--1 Relation and function, Chapter--2 Inverse trigonometry function, Chapter--3 Matrix, Chapter--4 Determinant, Chapter--5 Continuity and differentiability, Chapter--6 Application of derivative, Chapter--12 Linear programming

PT-2 chapter- 7(indefinite integral)

Chemistry:

Chapter 1: Solutions, Chapter 2: Electrochemistry, Chapter 3: Chemical Kinetics, Chapter 4: The d & f Block Elements, Chapter 5: Coordination Compounds.

Physics:

Chapter- 1: Electric Charges and Fields, Chapter- 2: Electrostatic Potential and Capacitance, Chapter- 3: Current Electricity, Chapter- 4: Moving Charges and Magnetism, Chapter- 5: Magnetism and Matter

Biology:

Chapter 1 Sexual Reproduction in Flowering Plants, Chapter 2 Human Reproduction, Chapter 3 Reproductive Health, Chapter 4 Principles of Inheritance and Variation, Chapter 5 Molecular Basis of Inheritance, Chapter 6 Evolution

Accountancy:

Chapter- 1 Fundamental of Partnership, Chapter-2 Change in P.S.R, Chapter- 3 Admission of Partners, Chapter- 4 Retirement or Death of Partners, Chapter- 5 Dissolution of Partnership

Business Studies:

Chapter- 1; Nature and Significance of Management, Chapter- 2; Principles of Management, Chapter- 3; Business Environment, Chapter- 4; Planning, Chapter- 5; Organising, Chapter- 6; Staffing, Chapter- 7; Directing, Chapter- 8; Controlling

Economics:

MACROECONOMICS: Chapter- 1; Introduction, Chapter- 2; Some Basic Concept of Macroeconomics, Chapter- 3; National Income and Related Aggregate, Chapter- 4; Methods of Calculating National,

Income, Chapter- 5; Money, Chapter- 6; Banking, Chapter-7 Aggregate Demand, Aggregate Supply and related concept

India Economy Development: Chapter- 1; Indian Economy on eve of Independence, Chapter- 2; Economic System and Common Goals of 5 Years Plans, Chapter- 3; Indian Economy (1950-1990), Chapter-4 Economic Reform Since 1991: New Economic Policy

History:

Chapter- 1- Bricks, Beads and Bones, Chapter- 2-Kings, Farmers and towns, Chapter- 3- Kinship, caste and class, Chapter- 4- Thinkers, Beliefs and Building culture, Chapter- 5- Through the eyes of travelers, Chapter- 6- Bhakti Sufi tradition

Political Science:

Chapter 2 : The End of Bipolarity, Chapter 3 : US Hegemony in World Politics, Chapter 4 : Alternative Centers of Power, Chapter 5 : Contemporary South Asia,
Chapter 1 : Challenges of Nation Building, Chapter 2 : Era of One-Party Dominance, Chapter 3 : Politics of Planned Development, Chapter 4 : India's External Relations, Chapter 5 : Challenges to And Restoration of The Congress System

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 Listening

Hindi:

A.S.L श्रवण

UT-2

Syllabus

English:

Reading section: Unseen passage based on factual description

Writing section: Letter, Job application, Article

Book flamingo: Chapter-6 Poets and Pancakes

Book vistas: The Enemy

Hindi:

आरोह – गद्य -पाठ -5, 6 प्रश्न उत्तर

काव्य - पाठ- 7, वितान :- पाठ 2 जूझ

व्याकरण – जनसंचार :- भाग – 4 ,5 ,6 पाठ- कैसे बनती है कहानी पाठ- कैसे बनते हैं नाटक व्याकरण - अपठित काव्यांश, रचनात्मक लेख

Mathematics:

Chapter--7 Integral, chapter 8- Application of Integration

PT-3 Chapter -10(vectors) Chapter -11 (3D geometry)

Chemistry:

Chapter—8 Aldehyde ketones and carboxylic acids.

Physics:

Chapter-9 Ray optics and optical instruments, Chapter 10 wave optics.

Biology:

Chapter--7 Human health and diseases, Chapter-- 8 Microbes in human welfare.

Accountancy:

Chapter- 1 – Issue of Shares

Business Studies:

Chapter- 9 Financial Management, Chapter-10 Financial Market

Economics: Macroeconomics: Chapter-8 Short Run Equilibrium Output, Chapter- 9 Problem of Deficient demand and Excess Demand

Indian Economic Development: Chapter-5 Human Capital Formation in India

History:

Chapter- 7- An imperial capital Vijay nagara, Chapter- 8 – Peasant, zamindars and states

Political Science:

Chapter 6: International Organisations

Chapter 6: The Crisis of Democratic Order

Chapter 7: New center of power

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

Hindi:

A S L- श्रवण

Yearly Examination**Syllabus****English:**

Reading section: Unseen passage based on survey and factual description

Writing section: Invitation, Notice, Letter, Article, Report

Text book flamingo: Lesson-1 The last lesson, Lesson-2 The lost spring, Lesson-3 Deep water, Lesson-4 The rattrap, Lesson-5 Indigo, Lesson-6 Poet and pancakes, Lesson-7 Interview, Lesson-8 Going Places

Text book Vistas: Lesson-1 The third level, Lesson-2 The Tiger king, Lesson-3 journey to end of the earth, Lesson-4 Enemy, Lesson-5 On the face of it, Lesson-6 Memories of Childhood

Poem-4 Road side stand, Poem-5 Aunt Jennifer's Tiger

Hindi:

आरोह – गद्य - पाठ -1 भक्तिन, पाठ -2 बाजार दर्शन, पाठ -3 काले मेघा पानी दे, पाठ -4 पहलवान की ढोलक, पाठ-5 चार्ली चैपलिन यानी हम सब, पाठ-6 नमक, पाठ-7 शीरीष के फूल, पाठ-8 श्रम विभाजन और जाती प्रथा प्रश्न-उत्तर , पठित गद्यांश
काव्य - पाठ 1 आत्मपरिचय, पाठ -2 पतंग, पाठ -3 कविता के बहाने, पाठ -4 कैमरे में बंद अपाहिज, पाठ -5 सहर्ष स्वीकारा है, पाठ-6 उषा, पाठ-7 बादल राग, पाठ-8 तुलसीदास- कवितावली, पाठ-9 गजल, पाठ-10 छोटा मेरा खेत प्रश्न-उत्तर ,पठित काव्यांश

वितान - पाठ -1 सिल्वर वैडिंग , पाठ -2 जूझ, पाठ-3 अतीत के दबे पाँव, पाठ-4 डायरी के पन्ने प्रश्न - उत्तर

व्याकरण -जनसंचार - भाग -1, 2 ,3 ,4 5 ,6 ,7 ,8 पाठ- कविता कैसे बनती है , पाठ- कहानी कैसे बनती है पाठ – नाटक कैसे बनते है।

लेखन - रचनात्मक लेख , अपठित गद्यांश , अपठित काव्यांश

Mathematics:

Chapter-1 Relations and Functions, Chapter-2 Inverse Trigonometric Functions, Chapter-3 Matrix, Chapter-4 Determinants, Chapter-5 Continuity and Differentiability, Chapter-6 Applications of Derivatives, Chapter-7 Integrals, Chapter-8 Applications of the Integrals, Chapter-9 Differential Equations, Chapter-10 Vectors, Chapter-11 Three – dimensional Geometry, Chapter-12 Linear Programming, Chapter-13 Probability

Chemistry:

Chapter 1: Solutions, Chapter 2: Electrochemistry, Chapter 3: Chemical Kinetics, Chapter 4: The d & f Block Elements, Chapter 5: Coordination Compounds, Chapter 6: Haloalkanes and Haloarenes, Chapter 7: Alcohols, Phenols, and Ethers, Chapter 8: Aldehydes, Ketones, and Carboxylic Acids, Chapter 9: Amines, Chapter 10: Biomolecules

Physics:

Chapter- 1: Electric Charges and Fields, Chapter- 2: Electrostatic Potential and Capacitance, Chapter- 3: Current Electricity, Chapter- 4: Moving Charges and Magnetism, Chapter- 5: Magnetism and Matter, Chapter- 6: Electromagnetic Induction, Chapter- 7: Alternating Current, Chapter- 8: Electromagnetic Waves, Chapter- 9: Ray Optics and Optical Instruments, Chapter- 10: Wave Optics, Chapter- 11: Dual Nature of Radiation and Matter, Chapter- 12: Atoms, Chapter- 13: Nuclei, Chapter- 14: Semiconductor Electronics: Materials, Devices and Simple Circuits

Biology:

Chapter 1 Sexual Reproduction in Flowering Plants, Chapter 2 Human Reproduction, Chapter 3 Reproductive Health, Chapter 4 Principles of Inheritance and Variation, Chapter 5 Molecular Basis of Inheritance, Chapter 6 Evolution, Chapter 7 Human Health and Diseases, Chapter 8 Microbes in Human Welfare, Chapter 9 Biotechnology Principles and Processes, Chapter 10 Biotechnology and Its application, Chapter 11 Organisms and Populations, Chapter 12 Ecosystem, Chapter 13 Biodiversity and Conservation

Accountancy:

Accounting for Partnership: Chapter--1 Fundamental of Partnership, Chapter- 2; Change in PSR, Chapter- 3; Admission of Partners, Chapter- 4 Retirement or Death of Partners, Chapter- 5 – Dissolution of Partnership

Accounting for Companies: Chapter--1 Issue of Shares, Chapter- 2; Issue of Debentures, Chapter- 3; Redemption of Debentures

Financial Statements Analysis: Chapter--1 Financial Statements of Companies, Chapter- 2; Financial Statements Analysis, Chapter- 3; Comparative Statement, Chapter- 4; Common Size Statement, Chapter- 5; Accounting Ratio, Chapter- 6- Cash flow statement

Business Studies:

Chapter 1 - Nature and Significance of Management, Chapter 2 - Principles of Management, Chapter 3 - Business Environment, Chapter 4 – Planning, Chapter 5 – Organising, Chapter 6 – Staffing, Chapter 7 – Directing, Chapter 8 – Controlling, Chapter 9 - Financial Management, Chapter 10 - Financial Markets, Chapter 11 – Marketing Management, Chapter 12 - Consumer Protection

Economics:

Macroeconomics: Chapter-1 Introduction, Chapter-2 Some Basic Concept of Macroeconomics, Chapter-3 National Income and related Aggregates, Chapter-4 Method of Calculating of National Income, Chapter-5 Money, Chapter-6 Banking, Chapter-7 Aggregate demand and Aggregate supply and Related Concepts, Chapter-8 Short Run Equilibrium output, Chapter-9 Problem of deficient and Excess Demand, Chapter-10 Government Budget and The Economy, Chapter-11 Foreign Exchange Rate, Chapter-12 Balance of Payments.

India Economy development: Chapter-1 India economy on Eve of independence, Chapter-2 Economic System and Common Goals of 5 Years Plans, Chapter-3 Indian Economy (1950-1990), Chapter-4 Economic Reforms Since 1991: New Economy Policy, Chapter-5 Human Capital Formation of India, Chapter-6 Rural Development, Chapter-7 Employment, Chapter-8 Environment and Sustainable Development, Chapter-9 Comparative Development Experiences of India and It's Neighbors.

History:

Chapter- 1- Bricks, Beads and Bones, Chapter- 2-Kings, Farmers and towns, Chapter- 3- Kinship, caste and class, Chapter- 4- Thinkers, Beliefs and Building culture, Chapter- 5- Through the eyes of travelers, Chapter- 6- Bhakti Sufi tradition, Chapter- 7- An imperial capital Vijay nagara, Chapter- 8 – Peasant, zamindars and states, Chapter- 9- Colonialism and the countryside, Chapter- 10- Rebels and Raj, Chapter- 11- Mahatma Gandhi and the National Movement, Chapter- 12-Framing the constitution, beginning of new era

Political Science:

World politics: Chapter 2: The End of Bipolarity, Chapter 3 : US Hegemony in World Politics, Chapter 4 : Alternative Centres of Power, Chapter 5 : Contemporary South Asia, Chapter 6 : International Organisations, Chapter 7 : Security in the Contemporary World
Chapter 8: Environment and Natural Resources, Chapter 9: Globalisation

India politics: Chapter 1: Challenges of Nation Building, Chapter 2 : Era of One-Party Dominance, Chapter 3 : The Planned Development, Chapter 4 : India's External Relations, Chapter 5 : Challenges to And Restoration of The Congress System, Chapter 6 : The Crisis of Democratic Order, Chapter 7 : Rise of Popular Movements, Chapter 8 : Regional Aspirations, Chapter 9 : Recent Developments in Indian Politics

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:

Project and viva

Hindi:

प्रोजेक्ट फाइल

