



PRAGYAN PUBLIC SCHOOL

Jewar, Gautam Buddh Nagar, U.P.
Senior Secondary Affiliated to C.B.S.E , Delhi

ACCEDEMIC CONSOLIDATED CURRICULUM PLANER FOR CLASS -6, SESSION (2022-23)											
CALENDER COLOUR CODE				SUBJECT	Chapter Name	Target Days	SUB TOPICS	Weightage (PT1, 2,3 HY,FY)	COMPACT CURRICULUM AND BLUE PRINT LINK	Lesson Plan Link	
SUNDAY				ENGLISH							
HOLIDAY											
EXAM DAY											
WORKING DAY											
APRIL					Lit.(T.B.) ch.1Who did Patrick's homework?	5 days	1. Introduction, summary preview, reading and pronunciation drill 2. Recapitulation , feedback & main points 3.Recapitulation & main points 4. Comprehension check and Q/Ans 5. Assessment & doubt class	PT1(6),HY(2),FY	https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB1l80vaM4oFVCNpLOQntKpfTSnClBQ/edit?usp=sharing	https://docs.google.com/document/d/1yf-76j1qddRVoadxfow3y4FPJ0ThTBHQvV4H2tPkm94/edit?usp=drivesdk	
SU		3	10	17	24						
M		4	11	18	25	(supp.)ch.1A tale of two birds	5 days	1. Introduction, summary preview, reading and pronunciation drill 2. Recapitulation , Importance of the company one keeps 3.The story of the two birds 4. Comprehension check and Q/Ans 5. Activity- Presentation on good	PT1(4),HY(2),FY	https://docs.google.com/document/d/165IWlJlyXYR9jbcRRTjyaHHNOZoM5mZH/edit?usp=drivesdk&ouid=100038415788642613000&rtpof=true&sd=true	
T		5	12	19	26	Poem -A house a home	3 days	1. Introduction, about the poem and the poet, reading and	PT1(7),HY(2),FY	https://docs.google.com/document/d/1-	
W		6	13	20	27	Lang.ch.1 subject & predicate	3 days	(1)Introduction & definition (2) identification of subjdt &predicate (3) Activitiy	PT1(5),HY,FY	https://docs.google.com/document/d/1nsaCxnekfEnNA7gmNuYS_3iLrvJSnF5WFRLOtIjzzXg/edit?usp=drivesdk	
TH		7	14	21	28	ch.2 Sentences:kinds & Transformation	3 days	(1) Definition & kinds of Sentences (2)Transformation of Positive to negative (3) Activity	PT1(5),HY,FY	https://docs.google.com/document/d/19UIB5Zhwztdz_LyhWomjmlay8FpAnbpyB0Xq_s95WS8/edit?usp=drivesdk	
F	1	8	15	22	29	ch.3Formation of interrogatives	3 days	(1) Introduction & Formation of interrogative (2) Question tags (3) Doubt class	PT1(5).HY,FY	https://docs.google.com/document/d/1jzknrH8SwTzgWw6oB5tKUnkHOGjjiUCuHhpZNDAlsOrw/edit?usp=drivesdk	

SA	2	9	16	23	30	Formal & informal letter writing	3 days	(1) Formal Letter (2) Informal (3) Presentation	PT1(8),HY,FY	https://docs.google.com/document/d/1ug4A2UZHUV_mwKqREZIMyFC3Yuc_2hLk/edit?usp=drivesdk&ouid=114649062905629571707&rtpof=true&sd=true
Assessment						26	1 day	Written test		
TOTAL WORKING DAYS						26				
MAY						ch.4Kinds of nouns	2 days	Proper, common, collective nouns (2) Abstract and material	PT2(10),HY(2),FY	com/spreadsheets/d/1d2d1j2h6a2XAB1l80vaMM4oFVCNnLOOntKofTSn
SU	1	8	15	22	29					https://docs.google.com/document/d/1nMD1-sR7sT9iBxkCplmQ3qefgPdO7fddGDliy9RAFgs/edit?usp=drivesdk
M	2	9	16	23	30	ch.5Nouns:number	3 days	(1)Introduction & Definition (2) Activity	PT2(8),HY(2),FY	
T	3	10	17	24	31	poem-Kite	2 days	1. Introduction, about the poem and the poet, reading and pronunciation drill 2. Recapitulation, the kites	PT2(8),HY(2),FY	https://docs.google.com/document/d/1YqVXV5i1O89yndhINGJYgCPyrWCA0gB40xxCachh9WQ/edit?usp=drivesdk
W	4	11	18	25		Lit.(T.B)ch.2How the dog found himself	4 day	1. Introduction, summary preview, reading and pronunciation drill 2. Recapitulation and narrating the story 3. Recapitulation,	PT2(8),HY(2),FY	#REF!
TH	5	12	19	26		Notice writing	1 days	(1)Format	PT2(6),HY(2),FY	https://docs.google.com/document/d/1LjN-Ke-cuYIM1OSZOU415dWY3sfukUN/edit?usp=drivesdk&ouid=114649062905629571707&rtpof=true&sd=true
F	6	13	20	27		Literature Revision	2 days	(1)Group A - Presentation, Group - B Presentation (2)Group -C Presentation , Group D- Presentation		
SA	7	14	21	28		Language Revision	2days	(1)Group A - Presentation , Group - B Presentation (2)Group -C Presentation , Group D- Presentation		
TOTAL WORKING DAYS						24-9(EXAM DAY)=15				
JUNE						SUMMER	BREAK			
SU	5	12	19	26		SUMMER	BREAK			
M	6	13	20	27		SUMMER	BREAK			
T	7	14	21	28		SUMMER	BREAK			
W	1	8	15	22	29	SUMMER	BREAK			
TH	2	9	16	23	30	REVISION	REVISION			
F	3	10	17	24		REVISION	REVISION			
SA	4	11	18	25		REVISION	REVISION			
TOTAL WORKING DAYS						26				

JULY												
SU	31	3	10	17	24		Lit.(Supp.)ch.2The friendly mongoose	4 days	pronunciation drill stor Recapitulation and narrating about the storu 3. Recapitulation, Comprehension check and Q/ans 4.Assessment	HY(4),FY	https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB1l80vaM4oFVCNpLOQntKpfTSnClBQ/edit?usp=sharing	https://docs.google.com/document/d/17EhyTgbq-7e36P3XKW8NINsreuhOg-f-VU5iRDZX1wE/edit?usp=drivesdk
M		4	11	18	25		poem-The Quarrel	2 days	1. Introduction, about the poem and the poet reading and pronunciation drill 2. recapitulation, the quarrel	HY(2),FY.		https://docs.google.com/document/d/1LIEBHCK5JBnZm6WHHGAOz_w7F6KmqNAtOoEkLYidks/edit?usp=drivesdk
T	egqefq	5	12	19	26		ch.6Nouns:Gender	2 days	(1) Definition & kinds : Feminine, Masculine gender (2) Definition & kinds: Common & Neuter gender (3) Assessment	HY(4),FY		https://docs.google.com/document/d/1FUTv-DjVxvFHNsrusTMMf3QeRLLH597md2TSbOFE_uY4/edit?usp=drivesdk
W		6	13	20	27		ch.7Pronouns	4 days	(1) Definition &kinds: Personal, Possessive, demonstrative (2) Interrogative,Reflexive, Emphasis pronoun (3) Indefinite, Distributive, Relative Pronouns (4) Assessment	HY(2),FY		https://docs.google.com/document/d/1Exmx2scn2GDjJRnMI-Qa7IT1177B1R8DgCH6dkTeqV0/edit?usp=drivesdk
TH		7	14	21	28		ch.8Adjectives	4 days	(1) Definition & kinds: Quality, Quantity,Number (2) Demonstrative, Possessive, Interrogative Adjectives (3) Assessment	HY(4),FY		https://docs.google.com/document/d/1gwBtZlseqKk8TFGZpxNlj9RCE39Wl3X_kX291HLpzR0/edit?usp=drivesdk
F	1	8	15	22	29		Ch.9Comparison of Adjectives	2 days	(1)Positive, Comparative, Superlative degree (2) Degrees of comparison	HY(10)FY		https://docs.google.com/document/d/1xRppivrabo9tJieSsEihUd68ljuY5wyY/edit?usp=drivesdk&ouid=114649062905629571707&rtpof=true&sd=true
SA	2	9	16	23	30		story writing	1 days	Format			https://docs.google.com/document/d/16eRnWZrp7f0N3XNuTix5FOWNm--VA_Yk/edit?usp=drivesdk&ouid=114649062905629571707&rtpof=true&sd=true
TOTAL WORKING DAYS							26-7(EXAM DAY)=19					
AUGUST												
SU		7	14	21	28		Lit.Ch.4Kalpana Chawla	4 days	1.Introduction,summary , pronunciation drill. 2.Recapitulation and explanation. 3.Comprehension check and Q/A. 4.Assessment	HY(4),FY HY(4),FY(3)		https://docs.google.com/document/d/1ZOSU08jOSzDh-XeB62HUt2DDTL2jR9TzSuWzBspwzjs/edit?usp=drivesdk
M	1	8	15	22	29		Poem-Beauty	2 days	1. Introduction, about the poem and the poet, reading and pronunciation drill 2. recapitulation, Beauty,	HY(3),FY		https://docs.google.com/document/d/1H2pCDOnQ1JV-16BXub8urJY_9awBgLh-YSpo-NR-mGk/edit?usp=drivesdk

T	2	9	16	23	30	Lang.ch.10 Order of Adjectives	3 days	(1)Introduction of order of Adjectives (2)Activity	HY(4),FY(4)		https://docs.google.com/document/d/1Fc5_mha35o7_N_cQwwzOxKIRSFtuUM2NRjr2WrjKHfs/edit?usp=drivesdk
W	3	10	17	24	31	ch.11Articles	3 days	(1) Introduction & Definition of Indefinite Articles (2) Definite Article (3) Omission of Articles	HY(10),FY		https://docs.google.com/document/d/1BZ9PefwQdQb2mC6U6TiH24lpwVYbLJGJYEQ1EvU7kMw/edit?usp=drivesdk
TH	4	11	18	25		ch.12Finite and non -finite verbs	3 days	(1)Definition of Finite verb (2) Infinite &Participles (3)Doubt class	HY(3),FY		https://docs.google.com/document/d/1OcOepMhs76aQPPrzVkeWWxY0yz6wcK8oT5WBE2zxVOs/edit?usp=drivesdk
F	5	12	19	26		ch.13 Transitive & Intransitive verbs	3 days	(1) Transitive & Intransitive verbs (2) Incomplete & Complements of verbs (3)Subjective & Objective complements			https://docs.google.com/document/d/1brYFVAan_ogxvVijkoWEi5ePw9gqkxqi/edit?usp=drivesdk&ouid=114649062905629571707&rtpof=true&sd=true
SA	6	13	20	27		ch.14Simple tenses	3 days	(1) Simple present (2)Sime past (3) Simple future			https://docs.google.com/document/d/1hasp18bczssy88RIHoUf74QqvYqXbky/edit?usp=drivesdk&ouid=114649062905629571707&rtpof=true&sd=true
						Test paper -1	1 day				
TOTAL WORKING DAYS						24-2 (EXAM DAY)=22					
SEPTEMBER						Lit.ch.5 A different kind of school	5 days				com/spreadsheets/d/1d2d1j2h6a2XAB1i80vaM4oFV/CNnLOOntKnFTSn
SU		4	11	18	25	REVISION	AND	EXAM			
M		5	12	19	26	REVISION	AND	EXAM			
T		6	13	20	27	REVISION	AND	EXAM			
W		7	14	21	28	REVISION	AND	EXAM			
TH	1	8	15	22	29	REVISION	AND	EXAM			
F	2	9	16	23	30	REVISION	AND	EXAM			
SA	3	10	17	24							
TOTAL WORKING DAYS						26-13(EXAM DAY)=13					
OCTOBER						Lit.(Supp.)ch.3The Shepherd's treasure	4 days	pronunciation drill 2. Recapitulation and narrating the story of honest Shepherd 3. Recapitulation, Comprehension check and Q/ans 5. Assessment	PT-3(7), FY PT-3(3), FY(1)		https://docs.google.com/document/d/1wLY1Hz22ame5hWzuFuO0vfgylD9dsRs7ao7P_CLKxHc/edit?usp=drivesdk
SU	30	2	9	16	23						
M	31	3	10	17	24	poem-Where do all the teachers go?	2 days	1. Introduction, about the poem and the poet, reading and pronunciation drill 2. recanitulation Understanding	PT-3(3), FY		https://docs.google.com/document/d/1Kj7yIAT0_47L-ox1dHuo9lChKV38FlnOeIPF4Qm
T		4	11	18	25	Lang.ch.15Continuous tenses	3 days	(1) Present continuous (2) Past continuous (3)Future continuous	PT-3(7), FY(3)		https://docs.google.com/document/d/1G02PhxvTzjn1PWRQANojkZRBaUoTvIT/edit?usp=drivesdk&ouid=114649062905629571707&rtpof=true&sd=true

W		5	12	19	26	ch.16Perfect tenses	2 days	(1) Present ,Past perfect (2) Future perfect tenses	PT-3(6),FY(2)	https://docs.google.com/document/d/1P-aueb9kH_Npx51ouFjRLPtKPLljxRSu/edit?usp=drivesdk&ouid=114649062905629571707&rtpof=true&sd=true
TH		6	13	20	27	ch.17Auxiliaries and modals	2 days	(1)Introduction of Modals (3) Auxiliaries verbs		https://docs.google.com/document/d/1MFcAaFEXnreOtBlwUlybi8_kMLHuUta/edit?usp=drivesdk&ouid=114649062905629571707&rtpof=true&sd=true
F		7	14	21	28	ch.18Active and passive voice	4 days	1. Definition and Uses of Tenses 2. Rules of Imperative Sentences 3. Use of Passive Voice 4. Doubt class		https://docs.google.com/document/d/1fPBcpEQNbhfxtBTLf87dFpDZSE9zYvPtmmWb-dH6s/edit?usp=drivesdk
SA	1	8	15	22	29	Diary writing	1 days	Format		https://docs.google.com/document/d/16eRnWZrp7fON3XNuTix5FOWNm--VA_Yk/edit?usp=drivesdk&ouid=114649062905629571707&rtpof=true&sd=true
TOTAL WORKING DAYS						20-2(EXAM DAY)=18				
NOVEMBER						Lit.(T.B) ch.7Fair play	4 days	2. Recapitulation and narrating the story 3. Recapitulation and narrating 3. Recapitulation, Comprehension check and Q/ans 4. Assessment	PT-3(3), FY(3) PT-3 FY(6)	
SU		6	13	20	27					
M		7	14	21	28	poem-Vocation	2 days	1. Introduction, about the poem and the poet, reading and pronunciation drill 2. recapitulation, the kites	PT-3(2), FY(1)	
T	1	8	15	22	29	Lang.ch.19Subject-Verb Agreement	4 days	(1) Auxiliaries &Main verbs (2) Rules for Subject-Vefb Agreement (3) Assessment	PT-3 FY(4)	
W	2	9	16	23	30	ch.20Adverbs:kinds and formation	4 days	(1) Definition &kinds : Manner, Place,Time (3) Frequency,Degree, Interrogative (3) Formation of Adverbs	PT-3 FY(3)	
TH	3	10	17	24		ch.21Adverbs: Position and comparisc	3 days	(1) Rules for Position of Adverbs (2) Comparison of Adverbs (3)Rules for fogmjng degrees of comparison	PT-3(5), FY(10)	

F	4	11	18	25		ch.22Prepositions	4 days	1. Definition and it's Kinds: Time 2. Place and Direction 3. Simple, Compound & Double Prepositions 4. Doubt class	PT-3 FY(2)		
SA	5	12	19	26		poem-The wonderful words	2 days	1. Introduction, about the poem and the poet, reading and			
						story writing	2 days				
TOTAL WORKING DAYS					25						
DECEMBER						Lit.(supp.)ch.6 The Monkey and the crocodile	4 days	pronunciation drill 2. Recapitulation and narrating the story 4. Recapitulation, Comprehension check and Q/ans 5. Assessment	PT-3 FY(4) PT-3 FY(3)	https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB1l80vaMM4oFVCNpLOQntKpfTSnClBQ/edit?usp=sharing	
SU		4	11	18	25						
M		5	12	19	26	poem-What if	2 days	1. Introduction, about the poem and the poet, reading and pronunciation drill 2. recapitulation, the kites	PT-3 FY(2)		
T		6	13	20	27	ch.23Conjunctions	4 days	(1)Definition & kinds: coordinating conjunctions (2) Correlative &Subordinating conjunction (3) Assessment	PT-3 FY(5)		
W		7	14	21	28	ch.24Punctuations	2 days	(1)Introduction &Types of Punctuations (2) Usage of Punctuations	PT-3 FY(4)		
TH	1	8	15	22	29	ch.25Interjections	2 days	(1) Introduction & Definition of Interjection (2)Uses of Interjections	PT-3 FY(2)		
F	2	9	16	23	30	ch.8A pact with the sun	4 days	pronunciation drill 2. Recapitulation and narrating 3. Recapitulation and narrating 4. Recapitulation, Comprehension check and Q/ans	PT-3 FY(3)		
SA	3	10	17	24	31	Assessment	1 day	5. Assessment			
TOTAL WORKING DAYS					27-8(EXAM DAY)=19						
JANUARY						Lit.(T.B)ch.8A game of chance	5 days	pronunciation drill 2. Recapitulation and narrating 3. Recapitulation and narrating 4. Recapitulation, Comprehension check and Q/ans 5. Assessment	PT-3 FY(4) PT-3 FY(6)		
SU	1	8	15	22	29						
M	2	9	16	23	30	Lang.ch.26Direct & Indirect speech	7 days	1. Direct and Indirect and pronouns 2. Tenses 3. Time, place and modals 4. Assertive, Exclamatory Sentenc rules 5. Imperative & interrogative sentences(6) Doubt class (7) Assessment	PT-3 FY(2)		

T	3	10	17	24	31	ch.27 clauses and phrases	3 days	(1) Clauses (2) Phrases (3) Assessment	PT-3 FY(2)		
W	4	11	18	25		ch.28Types of phrases	4 days	(1) Definition &kinds: Adjective phrases (2) Adverb : Noun phrase (3) Assessment			
TH	5	12	19	26		Email writing	2 days	(1)Formal (2) Informal			
F	6	13	20	27		Vocabulary: idioms	2 days				
SA	7	14	21	28		Test paper-2	1 day				
TOTAL WORKING DAYS						24					
FEBRUARY											
SU		5	12	19	26						
M		6	13	20	27	Revision					
T		7	14	21	28	Revision					
W	1	8	15	22		Revision					
TH	2	9	16	23		Revision					
F	3	10	17	24		Revision					
SA	4	11	18	25		Revision					
TOTAL WORKING DAYS						23					
MARCH											
SU		5	12	19	26						
M		6	13	20	27						
T		7	14	21	28						
W	1	8	15	22	29						
TH	2	9	16	23	30						
F	3	10	17	24	31						
SA	4	11	18	25							
TOTAL WORKING DAYS						24					
CALENDER COLOUR CODE		SUBJECT				Chapter Name	Target Days	SUB TOPICS	Weightage (PT1, 2,3 HY,FY)	COMPACT CURRICULUM AND BLUE PRINT LINK	Lesson Plan Link
SUNDAY		HINDI									
HOLIDAY											
EXAM DAY											
WORKING DAY											
APRIL						पाठ -1(वह चिड़िया जो)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT1(8),HY(2),FY	https://docs.google.com/document/d/1UDMUwzwVbkKIZ-htHobsjcTNUt17tPgTRISJ2OTHe3U/edit?usp=drivesdk	
SU		3	10	17	24	पाठ -1(भाषा - विचार)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT1(5),HY(2),FY	https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB1i80vaMM4oFVCNpLOQntKpFTSnCIBQ/edit?usp=sharing https://docs.google.com/document/d/16MugnflLoyV-cv2Z_08Ad9iZj8cMvOTz6zCz7b4jzYY/edit?usp=drivesdk	

M			4	11	18	25	पाठ -1(अवधपुरी में राम)	3 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT1(8),HY(2),FY		https://docs.google.com/document/d/1ogQfmswpG Y30NxisxPoDYWans_WPRGs1m dQL4g6J-R8/edit?usp=drivesdk
T			5	12	19	26	पाठ -2 (बचपन)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT1(7),HY(2),FY	https://documentcloud.adobe.com/link/track?uri=urn:aaid:scds:US:8ef57f15-f347-4013-926c-405bd543f5aa	https://docs.google.com/document/d/1hBu9VfnGpdYrTcP2lvpSg4pcsANudXNt081XCgqZtUl/edit?usp=drivesdk
W			6	13	20	27	पाठ -2 (वर्ण - विचार)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT1(5),HY,FY		
TH			7	14	21	28	पाठ -3 (नादान दोस्त)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप			
F	1	8	15	22	29		पत्र लेखन	2 दिवस	परिचयात्मक गतिविधि, प्रकरण सरलीकरण मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप			https://drive.google.com/file/d/1ZM6UqtX_koXCEqlhKogFLo-SHGccg_lp/view?usp=drivesdk
SA	2	9	16	23	30							
TOTAL WORKING DAYS							26					
MAY							पाठ -3 (संधि)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT2(9),HY(2),FY		https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB1I80vaMM4oFVCNpLOQntKpfTSnClBQ/edit?usp=sharing
SU	1	8	15	22	29		पाठ -2 (जंगल और जनकपुर)	3 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT2(4),HY(2),FY		
M	2	9	16	23	30		पाठ -4 (चाँद से थोड़ी - सी गप्पें)	3 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT2(5),HY(2),FY		
T	3	10	17	24	31		पाठ - 4 (शब्द - विचार)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT2(6),HY(2),FY		

W	4	11	18	25		पाठ -5 (शब्द - भंडार)	5 दिवस	D-1 पर्यायवाची शब्द D-2 विलोम शब्द D-3 अनेक शब्दों के लिए एक शब्द D-4 श्रुतिसमभिन्नार्थक D-5 अनेकार्थी शब्द	PT2(4),HY(2),FY		
TH	5	12	19	26		अनुच्छेद लेखन	2 दिवस	परिचयात्मक गतिविधि, प्रकरण सरलीकरण मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT2(8),HY(2),FY		
F	6	13	20	27		Revision	3 दिवस		PT2(4),HY,FY		
SA	7	14	21	28							
TOTAL WORKING DAYS						24-9(EXAM DAY)=15					
JUNE						SUMMER	BREAK				
SU		5	12	19	26	SUMMER	BREAK				
M		6	13	20	27	SUMMER	BREAK				
T		7	14	21	28	SUMMER	BREAK				
W	1	8	15	22	29	SUMMER	BREAK				
TH	2	9	16	23	30	REVISION	REVISION				
F	3	10	17	24		REVISION	REVISION				
SA	4	11	18	25		REVISION	REVISION				
TOTAL WORKING DAYS						26					
JULY						पाठ -5 (अक्षरों का महत्व)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY(4),FY	https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB1l80vaM4oFVCNpLOQntKpfTSnClBQ/edit?usp=sharing	
SU	31	3	10	17	24	पाठ - 6 (उपसर्ग ,प्रत्यय एवं समास)	5 दिवस	D-1 उपसर्ग D-2 प्रत्यय D-3 समास D-4 शंका समाधान D-5 लिखित परीक्षा	HY(4),FY		
M		4	11	18	25	पाठ -3 (दो वरदान)	3 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY(2),FY		
T		5	12	19	26	पाठ -7 (सर्वनाम,)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY(4),FY		
W		6	13	20	27	पाठ - 4 (राम का वन - गमन)	3 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY(2),FY		

TH			7	14	21	28	पाठ -17 (सामान्य अशुद्धियाँ एवं उनका समाधान)	2 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY(4),FY		
F	1	8	15	22	29		अपठित,पठित बोध)	2 दिवस	परिचयात्मक गतिविधि, प्रकरण सरलीकरण मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY(10)FY		
SA	2	9	16	23	30		Revision	3 दिवस				
TOTAL WORKING DAYS							26-7(EXAM DAY)=19					
AUGUST							पाठ -7 (साथी हाथ बढ़ाना)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY(4),FY		
SU		7	14	21	28		पाठ - 8 (लिंग)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY(4),FY(3)		
M	1	8	15	22	29		पाठ -5 (चित्रकूट में भरत)	3 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY(3),FY		
T	2	9	16	23	30		पाठ - 9 (टिकट -अलबम)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY(4),FY(4)		
W	3	10	17	24	31		अनुच्छेद ,पत्र लेखन,	3 दिवस	परिचयात्मक गतिविधि, प्रकरण सरलीकरण मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY(10),FY		
TH	4	11	18	25			पाठ -9 (वचन)	3 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY(3),FY		
F	5	12	19	26			पाठ -6 (दंडक वन में दस वर्ष)	3 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप			
SA	6	13	20	27								
TOTAL WORKING DAYS							24-2 (EXAM DAY)=22					
SEPTEMBER							REVISION	AND	EXAM		com/spreadsheets/d/1d2d1i2h6a2XAB1i80vaM	

SU			4				REVISION	AND	EXAM			
M			5				REVISION	AND	EXAM			
T			6				REVISION	AND	EXAM			
W			7				REVISION	AND	EXAM			
TH	1		8				REVISION	AND	EXAM			
F	2		9				REVISION	AND	EXAM			
SA	3		10				पाठ -10 (झांसी की रानी)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(4), FY(3)		
TOTAL WORKING DAYS							26-13(EXAM DAY)=13					
OCTOBER							पत्र लेखन,निबंध लेखन ,अपठित गद्यांश	5 दिवस	परिचयात्मक गतिविधि, प्रकरण सरलीकरण मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(7), FY		
SU	30		2				पाठ -7 (सोने का हिरण)	3 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(3), FY(1)		
M	31		3				पाठ -11 (जो देखकर भी नहीं देखते)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(3), FY		
T			4				पाठ -10 (कारक)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(7), FY(3)		
W			5				पाठ -11 (सर्वनाम)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(6),FY(2)		
TH			6									
F			7									
SA	1		8									
TOTAL WORKING DAYS							20-2(EXAM DAY)=18					
NOVEMBER							पाठ -12 (संसार पुस्तक है)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(3), FY(3)		

SU		6	13	20	27	पाठ -12 (विशेषण)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3 FY(6)		
M		7	14	21	28	पाठ -8 (सीता की खोज)	3 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(2), FY(1)		
T	1	8	15	22	29	पाठ -13 (मैं सबसे छोटी होंऊँ)	3 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3 FY(4)		
W	2	9	16	23	30	पाठ - 13 (क्रिया)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3 FY(3)		
TH	3	10	17	24		पत्र ,अनुच्छेद लेखन	4 दिवस	परिचयात्मक गतिविधि, प्रकरण सरलीकरण मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(5), FY(10)		
F	4	11	18	25		पाठ -9 (राम और सुग्रीव)	3 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3 FY(2)		
SA	5	12	19	26							
TOTAL WORKING DAYS						25					
DECEMBER						पाठ -15 (नौकर)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3 FY(4)	https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB1l80vaM4oFVCNpLOQntKpfT5nClBQ/edit?usp=sharing	
SU		4	11	18	25	पाठ -14 (काल)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3 FY(3)		
M		5	12	19	26	पाठ -10 (लंका मैं हनुमान)	3 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3 FY(2)		

T			6	13	20	27	पाठ -15(अविकारी पद)	5 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3 FY(5)		
W			7	14	21	28	पाठ -11 (लंका विजय)	3 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3 FY(4)		
TH	1		8	15	22	29	पाठ -17 (वाक्य)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3 FY(2)		
F	2		9	16	23	30	Revision	4 दिवस		PT-3 FY(3)		
SA	3		10	17	24	31						
TOTAL WORKING DAYS							27-8(EXAM DAY)=19					
JANUARY							WINTER	BREAK				
SU	1		8	15	22	29	WINTER	BREAK				
M	2		9	16	23	30	WINTER	BREAK				
T	3		10	17	24	31	पाठ -17 (साँस - साँस में बाँस)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3 FY(4)		
W	4		11	18	25		पाठ -18 (विराम-चिह्न)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3 FY(6)		
TH	5		12	19	26		पाठ -19 (मुहावरे एवं लोकोक्तियाँ)	2 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3 FY(2)		
F	6		13	20	27		पाठ -12 (राम का राज्याभिषेक)	3 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3 FY(2)		
SA	7		14	21	28		REVISION	AND	EXAM			
TOTAL WORKING DAYS							24					
FEBRUARY							REVISION	AND	EXAM			
SU		5	12	19	26		REVISION	AND	EXAM			
M		6	13	20	27		REVISION	AND	EXAM			
T		7	14	21	28		REVISION	AND	EXAM			
W	1		8	15	22		REVISION	AND	EXAM			

TH	2	9	16	23		REVISION	AND	EXAM			
F	3	10	17	24		REVISION	AND	EXAM			
SA	4	11	18	25	26	REVISION	AND	EXAM			
TOTAL WORKING DAYS						23					
MARCH											
SU		5	12	19	26						
M		6	13	20	27						
T		7	14	21	28						
W	1	8	15	22	29						
TH	2	9	16	23	30						
F	3	10	17	24	31						
SA	4	11	18	25							
TOTAL WORKING DAYS						24					
CALENDER COLOUR CODE			SUBJECT			Chapter Name	Target Days	SUB TOPICS	Weightage (PT1, 2,3 HY,FY)	COMPACT CURRICULUM AND BLUE PRINT LINK	Lesson Plan Link
SUNDAY			SANSKRIT								
HOLIDAY											
EXAM DAY											
WORKING DAY											
APRIL											
SU		3	10	17	24	पाठ-1 (शब्द - परिचयः)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-1(15), HY(5), FY-(5)	https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB1I80vaM4oFVCNpLOQntKpfTSnClBQ/edit?usp=sharing	https://docs.google.com/document/d/1O4ASUHNBSjpECmnFs329x_zOf3SmuNSkBiUeMh4Ymak/edit?usp=sharing
M		4	11	18	25	पाठ-2 (शब्द - परिचयः)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-1 (15), HY(5), FY-(5)		https://docs.google.com/document/d/1QbMwEfQ-k3MsLLvymtpaFv7owi323pCdmuDtVrLK2XM/edit?usp=drivesdk
T		5	12	19	26	शरीर के अंगों के नाम संस्कृत में	3 दिवस	लेखन कार्य ,मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-1(5), HY,(5)		https://docs.google.com/document/d/1ZD557uANI2wfpKFWii0q7_o6czUZwoG1Kje_uSzA-XA/edit?usp=drivesdk
W		6	13	20	27	एक से 10 तक गिनती संस्कृत में	3 दिवस	लेखन कार्य ,मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-1(5), HY,(5)		https://docs.google.com/document/d/1ZD557uANI2wfpKFWii0q7_o6czUZwoG1Kje_uSzA-XA/edit?usp=drivesdk
TH		7	14	21	28						
F	1	8	15	22	29						
SA	2	9	16	23	30						
TOTAL WORKING DAYS						26					
MAY						फलों के नाम संस्कृत में	3 दिवस	लेखन कार्य ,मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-2(5), HY,(4)	https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB1I80vaM4oFVCNpLOQntKpfTSnClBQ/edit?usp=sharing	https://docs.google.com/document/d/1teP3qMZzFDrq02J1IsaWhx_oCWsqgqBXUp1vfywaxuA/edit?usp=drivesdk

SU	1	8	15	22	29	पठ् धातु के रूप	3 दिवस	लेखन कार्य ,मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-2(5), HY,(4)	2012n082AAB180vaM M4oFVCNpLOQntKpfTSn CIBQ/edit?usp=sharing	https://docs.google.com/document/d/1teP3qMZzFDrq02J1saWhx_oCWsqgqBXUp1vfywaxuA/edit?usp=drivesdk
M	2	9	16	23	30	पक्षियों के नाम संस्कृत में	3 दिवस	लेखन कार्य ,मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-2(5), HY,(4)		https://docs.google.com/document/d/1teP3qMZzFDrq02J1saWhx_oCWsqgqBXUp1vfywaxuA/edit?usp=drivesdk
T	3	10	17	24	31	पाठ-3 (शब्द - परिचयः)	3 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-2(15), HY(5),		https://docs.google.com/document/d/1teP3qMZzFDrq02J1saWhx_oCWsqgqBXUp1vfywaxuA/edit?usp=drivesdk
W	4	11	18	25		पाठ-4 (विद्यालयः)	3 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-2(15), HY(5),		https://docs.google.com/document/d/1bDcyI4tYDSZez-Qid7FCw0PCcwH6uwwDFWU9Uzh5Mok/edit?usp=drivesdk
TH	5	12	19	26							
F	6	13	20	27							
SA	7	14	21	28							
TOTAL WORKING DAYS						24-9(EXAM DAY)=15					
JUNE											
SU		5	12	19	26						
M		6	13	20	27						
T		7	14	21	28						
W	1	8	15	22	29						
TH	2	9	16	23	30						
F	3	10	17	24							
SA	4	11	18	25							
TOTAL WORKING DAYS						26					
JULY						पाठ-5 (वृक्षाः)	3 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY (10)	https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB180vaM M4oFVCNpLOQntKpfTSn CIBQ/edit?usp=sharing	https://docs.google.com/document/d/1YfDbCQ6AHuQeaqUMmDeergDZiBMx2Mgrm5Y15EBIckQ/edit?usp=drivesdk
SU	31	3	10	17	24	पाठ-6 (समुद्रतटः)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY (10)		https://docs.google.com/document/d/19UtdfmpKX5-XDYZI-2kVY-66gYzqb6oQ_Mjmmfpk0/edit?usp=drivesdk
M		4	11	18	25	पशुओं के नाम संस्कृत में	1 दिवस	लेखन कार्य ,मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY(4)		https://docs.google.com/document/d/1teP3qMZzFDrq02J1saWhx_oCWsqgqBXUp1vfywaxuA/edit?usp=drivesdk
T		5	12	19	26						
W		6	13	20	27						
TH		7	14	21	28						
F	1	8	15	22	29						
SA	2	9	16	23	30						

TOTAL WORKING DAYS							26-7(EXAM DAY)=19						
AUGUST							पाठ-7 (बकस्य प्रतिकारः)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY (10)		https://docs.google.com/document/d/1yWclklj0ThzkZ5I2rkrYbgcW3sKGZKdUVi-XztBfQz4/edit?usp=drivesdk	
SU			7	14	21	28	पाठ-8 (सूक्तिस्तबकः)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	HY (10)			
M	1		8	15	22	29							
T	2		9	16	23	30							
W	3		10	17	24	31							
TH	4		11	18	25								
F	5		12	19	26								
SA	6		13	20	27								
TOTAL WORKING DAYS							24-2 (EXAM DAY)=22						
SEPTEMBER							अर्धवार्षिक परीक्षा	पुनः अवलोकन			com/spreadsheets/d/1d2d1j2h6a2XAB1l80vaMM4oFVCNpLOQntKpfTSn		
SU		4	11	18	25		अर्धवार्षिक परीक्षा	पुनः अवलोकन					
M		5	12	19	26		अर्धवार्षिक परीक्षा	पुनः अवलोकन					
T		6	13	20	27		अर्धवार्षिक परीक्षा	पुनः अवलोकन					
W		7	14	21	28		अर्धवार्षिक परीक्षा	पुनः अवलोकन					
TH	1		15	22	29								
F	2		9	16	23	30							
SA	3		10	17	24								
TOTAL WORKING DAYS							26-13(EXAM DAY)=13						
OCTOBER							पाठ -9 (क्रीडास्पर्ध)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(10),FY-(5)			
SU	30	2	9	16	23		पाठ-10 (कृषिका: कर्मवीराः)	3 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप				
M	31	3	10	17	24		बालक शब्द रूप	2दिवस	लेखन कार्य ,मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(10),FY			
T		4	11	18	25								
W		5	12	19	26					PT-3(5),FY			
TH		6	13	20	27								
F		7	14	21	28								
SA	1	8	15	22	29								
TOTAL WORKING DAYS							20-2(EXAM DAY)=18						

NOVEMBER							पाठ-11 (पुष्पोत्सवः)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	PT-3(15),FY(5)		
SU			6	13	20	27	पाठ-12 (त्वम असि)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप			
M			7	14	21	28	11 से 20 तक गिनती संस्कृत में	2दिवस	लेखन कार्य ,मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	FY(10)		
T	1	8		15	22							
W	2	9		16	23	30				FY(5)		
TH	3	10		17	24							
F	4	11		18	25							
SA	5	12		19	26							
TOTAL WORKING DAYS							25					
DECEMBER							पाठ-13 (विमानयानं रचयाम)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	FY(10)	https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB1l80vaMM4oFVCNpLOQntKpfTSnClBQ/edit?usp=sharing	
SU			4	11	18	25	पाठ-14 (अहह आः च)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप			
M			5	12	19	26	गम /गच्छ धातु के रूप	2दिवस	लेखन कार्य ,मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	FY(10)		
T			6	13	20					FY(5)		
W			7	14	21							
TH	1	8		15	22							
F	2	9		16	23							
SA	3	10		17	24	31						
TOTAL WORKING DAYS							27-8(EXAM DAY)=19					
JANUARY							पाठ-15 (मातुलचन्द्र)	4 दिवस	परिचयात्मक गतिविधि,वाचन,कठिन शब्दार्थ लेखन , व्याख्या ,प्रश्नोत्तर लेखन, मौखिक लिखित परीक्षा, शंका समाधान, क्रियाकलाप	FY(10)		
SU	1	8		15	22	29						
M	2	9		16	23					FY(10)		
T	3	10		17	24	31						
W	4	11		18	25							
TH	5	12		19	26							
F	6	13		20	27							

SA	7	14	21	28								
TOTAL WORKING DAYS						24						
FEBRUARY						पुनः अवलोकन	पुनः अवलोकन					
SU		5	12	19	26	पुनः अवलोकन	पुनः अवलोकन					
M		6	13	20	27	पुनः अवलोकन	पुनः अवलोकन					
T		7	14	21	28	पुनः अवलोकन	पुनः अवलोकन					
W	1	8	15	22								
TH	2	9	16	23								
F	3	10	17	24								
SA	4	11	18	25								
TOTAL WORKING DAYS						23						
MARCH												
SU		5	12	19	26							
M		6	13	20	27							
T		7	14	21	28							
W	1	8	15	22	29							
TH	2	9	16	23	30							
F	3	10	17	24	31							
SA	4	11	18	25								
TOTAL WORKING DAYS						24						
CALENDER COLOUR CODE			SUBJECT			Chapter Name	Target Days	SUB TOPICS	Weightage (PT1, 2,3 HY,FY)	COMPACT CURRICULUM AND BLUE PRINT LINK	Lesson Plan Link	
SUNDAY			MATH'S									
HOLIDAY												
EXAM DAY												
WORKING DAY												
APRIL										https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB1l80vaM4oFVCNpLOQntKpfTSnCIBQ/edit?usp=sharing	https://docs.google.com/document/d/1ke2RgmNZYz-4Tk5ejvDBxswy1_g89ryiodZq6VvAY3U/edit?usp=sharing	
SU		3	10	17	24							

M		4	11	18	25	Ch:-1(Numbers and their Operations)	15 days	Natural numbers whole numbers, Place value chart (Indian and International place value chart), place vale and expanded from, Successor and predecessor, comparing numbers , ordering numbers, Froming numbers, Operationson whole numbers , simplification. LAB ACTIVITY:-ADDITION AND MULTIPLICATION OF WHOLE NUMBERS (From lab manual)	Pt1(25), Hy(15)		https://docs.google.com/document/d/1-OINKGwvzwqaLimBroupEC7MXYWKEI9pbtsfKW7tRYM/edit?usp=drivesdk
T		5	12	19	26						
W		6	13	20	27	Ch:-2(Integers)	11 days	integers (FROM LAB MANUAL) absolute value of an integers, operations integers, ordering integers, Adding integers, subtracting integers, LAB ACTIVITY:- ADDITION AND SUBTRACTION OF AN INTEGER	PT1(15) , HY(12)		https://docs.google.com/document/d/1TidkXaFT8A4Qu9yv1Ek2162dcWg83MZhNIVmA-pKcdw/edit?usp=drivesdk
TH		7	14	21	28						
F	1	8	15	22	29						
SA	2	9	16	23	30						
TOTAL WORKING DAYS						26					
MAY										com/spreadsheets/d/1d2d1j2h6a2XAB1l80vaMM4pEVCNpLQOntKnFTSn	
SU	1	8	15	22	29						

T		5	12	19	26	Ch:-5(Decimal)	10 days	Decimals, like and unlike decimal, comparing decimal numbers , addition and subtraction of decimal numbers, reading and writing decimal numbers, decimal fractions, writing decimal in a place value chart, representing decimal numbers on a number line, equivalent decimal like and unlike decimal, comparing and ordering decimal numbers, ordering decimal, conversion of a fraction into a decimal conversion of a, decimal into a fraction, addition and subtraction of a decimal use of decimal number in real life LAB ACTIVITIY:- (a) PRESENTATION OF DECIMAL NUMBER ON GRID (b) ADDITION OF DECIMALS	HY(10)		
W											
TH		6	13	20	27						
F	1	8	15	22	29						
SA	2	9	16	23	30						
TOTAL WORKING DAYS						26-7(EXAM DAY)=19					
AUGUST											
SU		7	14	21	28						
M	1	8	15	22	29	Ch:-8(Ratio and proportions)	11 days	Ratio in lowest term, ratio of finding equivalent ratios, comparing ratio, proportion, continued proportion, mean, proportion, third proportion , unitary method, LAB ACTIVITIY:- TO FIND THE EQUIVALENT RATIOS OF A GIVEN RATIO (FROM WOW MATHS)	HY(10)		

T	2	9	16	23	30	Ch:-9(Basic geometrical concepts)	8 days	basic geometrical concepts, collinear and non collinear points, type of line like as Parallel lines, intersecting lines, perpendicular lines, interior and exterior of a closed figure, type of closed figure, lines like as :-simple closed figure, complex closed figure, polygon ,type of polygons,linear boundaries ,constructions	HY(07)		
W	3	10	17	24	31	Ch:-13(Three dimensional shapes)	3 days	basic three dimensional shapes,elements of 3D shapes, polyhedron, net of solid LAB MANUAL:- CUBE AND OTHERS 3D SHAPES	HY(07)		
TH	4	11	18	25							
F	5	12	19	26							
SA	6	13	20	27							
TOTAL WORKING DAYS						24-2 (EXAM DAY)=22					
SEPTEMBER										com/spreadsheets/d/1d2d1j2h6a2XAB1l80vaM4oEVcNpLOOotKnfTsN	
SU		4	11	18	25						
M		5	12	19	26						
T		6	13	20	27	Exam revision					
W		7	14	21	28						
TH	1	8	15	22	29						
F	2	9	16	23	30						
SA	3	10	17	24							
TOTAL WORKING DAYS						26-13(EXAM DAY)=13					
OCTOBER											
SU	30	2	9	16	23						
M	31	3	10	17	24	Ch:-6(Introduction to Algebra)	9 days	introduction to algebra, operation on algebraic expressions, forming expressions and statement, terms related to algebraic expressions, power of variable, like and unlike terms, type of algebraic expressions	AN(12)	https://docs.google.com/document/d/1fJAbPc4NfB-CAfsgUJJxCeGKsb-Pmw2/edit?usp=drivesdk&ouid=107574091974308281154&rtpof=true&sd=true	
T		4	11	18	25						
W		5	12	19	26	Ch:-7(Linear equations)	9 days	linear equation, method of solving a linear equation, transposing method, forming and solving , activitya ,linear equation	AN(10)		
TH		6	13	20	27						
F		7	14	21	28						
SA	1	8	15	22	29						
TOTAL WORKING DAYS						20-2(EXAM DAY)=18					

NOVEMBER												
SU			6	13	20	27						
M		7	14	21	28		Ch:-10(Angles)	12 days				
T	1	8	15	22	29							
W	2	9	16	23	30		Ch:-11(Triangles and Quadrilaterals)	13 days	triangle, interior and exterior of a triangle, type of triangle, like as equilateral triangle , acute triangle ,isosceles triangle, right triangle , scalene triangle, convex triangles , angle sum property of triangle, angle in triangle like equilateral triangle, triangle isosceles triangle, quadrilateral convex and concave quadrilateral , angle sum property of quadrilaterals, type of quadrilaterals, activity	PT3(40), AN(10)		
TH	3	10	17	24								
F	4	11	18	25								
SA	5	12	19	26								
TOTAL WORKING DAYS							25					
DECEMBER												
SU		4	11	18	25							
M		5	12	19	26							
T		6	13	20	27		Ch:- 12 (Circles)	10days	circle term related to circle like as centre radius diameter chord interior and exterior of a circle semi circle chord are are segment sector concentric circles	AN(09)		
W		7	14	21	28							
TH	1	8	15	22	29		Ch:-14 (Symmetry)	9 days	symmetry, line of symmetry, mirror image, find in the line of symmetry , symmetry and geometrical shapes, reflection and mirror symmetry. LAB ACTIVITY:- TO FIND THE RELATIONSHIP BETWEEN THE NUMBER OF SIDES IN A REGULAR POLYGON AND THE NUMBER OF LINE OF SYMMETRY.(FROM WOW! MATHS)	AN(07)		
F	2	9	16	23	30							
SA	3	10	17	24	31							
TOTAL WORKING DAYS							27-8(EXAM DAY)=19					
JANUARY												
SU	1	8	15	22	29							

M	2	9	16	23	30	Ch:-15(Perimeter and Area)	14days	Perimeter, perimeter of triangle perimeter of square perimeter of rectangle perimeter of composite figure. area of rectangle area of square. area of composite figure. area of a regular figure	AN(12)		
T	3	10	17	24	31						
W	4	11	18	25		Ch:-16(Data Handling)	10 days	data handling, tally mark, frequency, pictograph, bar graph ,data, type of data LAB ACTIVITY:- TO COLLECT DATA REGARDING TIME SPENT (MORE THAN TWO HOURS) BY STUDENTS OF A CLASS IN WATCHING TV AND TO REPRESENT THE DATA USING A BAR GRAPH	AN(11)		
TH	5	12	19	26							
F	6	13	20	27							
SA	7	14	21	28							
TOTAL WORKING DAYS						24					
FEBRUARY											
SU		5	12	19	26						
M		6	13	20	27	REVISION					
T		7	14	21	28	REVISION					
W	1	8	15	22		REVISION					
TH	2	9	16	23		REVISION					
F	3	10	17	24		REVISION					
SA	4	11	18	25							
TOTAL WORKING DAYS						23					
MARCH											
SU		5	12	19	26						
M		6	13	20	27						
T		7	14	21	28						
W	1	8	15	22	29						
TH	2	9	16	23	30						
F	3	10	17	24	31						
SA	4	11	18	25							
TOTAL WORKING DAYS						24					
CALENDER COLOUR CODE					SUBJECT	Chapter Name	Target Days	SUB TOPICS	Weightage (PT1, 2,3 HY,FY)	COMPACT CURRICULUM AND BLUE PRINT LINK	Lesson Plan Link
SUNDAY					SCIENCE/ EVS						
HOLIDAY											
EXAM DAY											
WORKING DAY											

APRIL											https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB1l80vaM4oFVCNpLOQntKpfTSnCIBQ/edit?usp=sharing	https://docs.google.com/document/d/1fVnIghJ1ZxtLFR4rn_nlmQWOGMpDkCGSq7Eu-r_yYY/edit?usp=drivesdk
SU		3	10	17	24						https://docs.google.com/spreadsheets/d/19EH2wfdO3eWCegpNhrXFGdlqCFhaelHYOukWNOlvqTQ/edit?usp=drivesdk	
						Ch.1 Food : Where Does it come from?						
M		4	11	18	25		10	1.1 Food variety 1.2 food ingredients and their sources 1.3 Food ingredients obtained from plants 1.4 Food ingredients / materials from animals 1.5 What do different organisms eat	PT 1- 20 marks , Term 1- 10 marks			https://docs.google.com/document/d/1xhlpa4elAolNL1Ag258vHvjMS8wS2tdGViFr9F-GinA/edit?usp=drivesdk
							2	Activity:1 To know whether all living organisms eat the same food. Activity 2: Sprouted seeds of certain plants can also be used as a food item.				https://docs.google.com/document/d/1xhlpa4elAolNL1Ag258vHvjMS8wS2tdGViFr9F-GinA/edit?usp=drivesdk
							1	Revision (Think- pair -share)				
T		5	12	19	26	Ch.3 Fibre to Fabric	10	3.1 Introduction 3.2 Activity 2 & 3 3.3 Different kind of Fibres 3.4 Fibres from plants 3.5 Cotton. 3.6 From yarn to fabric. 3.7 Jute 3.8 History of clothing material 3.9 Book exercise	PT 1- 20 Marks , term 1 - 10 marks			https://docs.google.com/document/d/1ZSTZj4MB6jpjRPC0zusbx_wCasXtCRmoPafx1TxkBkl/edit?usp=drivesdk
W		6	13	20	27		2	Activity:1 To know whether all living organisms eat the same food. Activity 2: Sprouted seeds of certain plants can also be used as a food item.				
TH		7	14	21	28		1	Revision (group presentation)				
F	1	8	15	22	29							
SA	2	9	16	23	30							

TOTAL WORKING DAYS							26					
MAY												
SU	1	8	15	22	29							
M	2	9	16	23	30	Ch. 10 Measurements of Distance and motion	9	10.1 Introduction. 10.2 Need to measure Distance. 10.3 Need of standard unit of measurement .10.4 The S.I unit of length .10.5 Correct measurements of Length. 10.6 Measuring the length of a curved line. 10.7 Motion and it's type 10.8Random Motion . 10.9 Book exercise 10.10 Lab Manual	PT2 -13 marks , term 10 marks	https://docs.google.com/spreadsheets/d/19EH2wfDO3eWCegpNhrXFGdlqCFhaelHYOukWNQlvqTQ/edit?usp=drivesdk	https://docs.google.com/document/d/14pZZAbHmzFy61b6eFL2TKgtxe-7ot7jdoq8ZmnbnAuU/edit?usp=drivesdk	
T	3	10	17	24	31	revision of ch-1,3,10	6	Oral test Written test Group Discussion				
W	4	11	18	25								
TH	5	12	19	26								
F	6	13	20	27								
SA	7	14	21	28								
TOTAL WORKING DAYS							24-9(EXAM DAY)=15					
JUNE												
SU		5	12	19	26							
M		6	13	20	27	Ch .2 Components of Food	10	2.1 Introduction. 2.2 Food and Nutrition .2.3 Activity 1 and Activities 2 2.3 Carbohydrates. 2.4 Fats, Protein. 2.5 Vitamin and Minerals . 2.6 Water and Roughage, Balance diet 2.7 Undernutrition and malnutritio 2.8. Deficiency diseases .2.9 Book exercise 2.10 Lab Manual	PT2- 14 marks, term 1- 10 marks		https://docs.google.com/document/d/1y1q4HQRIHXRpEhn2l-GUy5mnR5cb3VmFv75jHsBMgFM/edit?usp=drivesdk	
T		7	14	21	28							
W	1	8	15	22	29		2					
TH	2	9	16	23	30							
F	3	10	17	24								
SA	4	11	18	25								
TOTAL WORKING DAYS							26					
JULY												
SU	31	3	10	17	24							

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M	1	8	15	22	29	Ch.9 The living Organisms and their Surroundings	8	9.1 Introduction 9.2 Habitat and it's type , 9.3 Components of habitat. 9.4 Adaptation in animals and plants to different habitat. , 9.5 Characteristics features of living being, 9.6 Book exercise 9.7 Lab Manual	Term 1- 10 marks	https://docs.google.com/spreadsheets/d/19EH2wfdQ3eWCegpNhrXFGdlqCFhaeIHYQukWNOLvqTQ/edit?usp=drivesdk	https://docs.google.com/document/d/1-SU9nlmboTO3b7D8jflsyPMCgKZa3Z_B/edit?usp=drivesdk&oid=100967860743338298515&rtpof=true&sd=true
							2	Activity: To show that sunlight acts as a stimulus for a plant, To show that the exhaled air contains carbon dioxide			
							1	Written test			
T	2	9	16	23	30	Ch.5 Separation of Substance	8	5.1 Introduction, 5.2 Mixture and it's type, 5.3 Pure and impure substance 5.4 Purpose Separation the constitution of a mixture, 5.5 Method of separation mixture 5.6 Separating a soluble solid from its solutions 5.7 Water as a solvent- water dissolve many substance, 5.8 Solubility 5.9 Book exercise, 5.10 Lab Manual	Term 1- 10 marks		
W	3	10	17	24	31		2	Activity : To obtain clear water from muddy water by sedimentation and decantation. To recover salt from its solutions in water(evaporation) , To separate the constitution of a mixture containing sand and sugar			
TH	4	11	18	25			1	Evaluation (group presentation)			
F	5	12	19	26							
SA	6	13	20	27							
TOTAL WORKING DAYS						24-2 (EXAM DAY)=22					
SEPTEMBER											
SU		4	11	18	25						
M		5	12	19	26	Revision	2	Food :Where does it come from?			
T		6	13	20	27		2	Measurement of Distance and motion			
W		7	14	21			2	Fibre to fabric			
TH	1	8	15	22	29		1	Components of food			

F	2	9	16	23	30		1	Shorting of materials into group			
SA	3	10	17	24			2	Getting to know Plant			
							1	Separation of substance			
							2	The living organisms and their Surroundings			
TOTAL WORKING DAYS						26-13(EXAM DAY)=13					
OCTOBER											
SU	30	2	9	16	23						
M	31	3	10	17	24	Ch.6 Change around us	4	6.1 Introduction , 6.2. The ways to bring changes, 6.3Changes caused by mixing or stirring 6.4Type of change, 6.5 Book exercise, 6.6 Lab Manual	PT 3- 13 , term 2-10 marks	https://docs.google.com/spreadsheets/d/19EH2wfDO3eWCegpNhrXFGdlqCFhaelHYOukWNOlvqTQ/edit?usp=drivesdk	https://docs.google.com/document/d/1BYj0mqRMSLSVLKMPNoFOJltjbt0G827cJdcQH-fiGLI/edit?usp=drivesdk
							2	Activity : Showing changes , To show that mixing / Stirring cause a faster dissolution of a sugar in water			
T		4	11	18	25	Ch. 8 Body movement	6	Introduction , Locomotions and body movement in animals, Human body and it's movement , type of bone joints, skeleton system and it's various organs , How do muscles move the bones , Gait of animals Book exercise , Lab Manual	PT 3- 13 , term 2-10 marks		https://docs.google.com/document/d/1gUso8gK_IQWlIZet1i7Y7YBVHs3TAxpfGyHUajK3AnE/edit?usp=drivesdk
							1	Activity : To show skeletal system and it's joins			
W		5	12	19	26	Ch.15 Air around us	5	15.1 Introduction, 15.2 Constitution and composition of the air, 15.3 How do animals and plants living in water and soil get oxygen 15.4 How is oxygen in the atmosphere replaced : Balance of oxygen in the air, 15.5 Use of air, 15.6 Book exercise	PT 3- 13 , term 2-10 marks		
TH		6	13	20	27						
F		7	14	21	28						
SA	1	8	15	22	29						

TOTAL WORKING DAYS							20-2(EXAM DAY)=18						
NOVEMBER													
SU		6	13	20	27								
M		7	14	21	28								
							Revision	2	Change around us				
								2	Body movement				
								1	Air around us				
T	1	8	15	22	29		Ch.12 Electricity and Circuits	8	12.1 Introduction , 12.2 Electricity , electric cell, dry cell solar cell 12.3 Torch bulb , 12.4 Electric circuit, 12.5 Electric switch , 12.6 Inside the torch 12.7 Book exercise, 12.8 Lab Manual	Term 2- 10 marks			
								1	Activity:To find the right way to connect a bulb and cell, To make a simple switch and show its uses in a circuit				
								1	Revision (Think- pair - share)				
W	2	9	16	23	30		Ch. 13 Magnet and Magnetism	8	13.1 Introduction, 13.2 Artifical magnet 13.3 Shapes of magnets 13.4 Magnetic and non magnatic substance 13.5 Poles of magnet 13.6 Finding direction with magnet 13.7 Magnetic compass 13.8 Make your magnet 13.9 Repulsion is a sure test of magnetism 13.10 Magnetic effect can pass through screen 13.11 Demagnetisation and care of a magnet 13.12 Uses of magnet	Term 2- 10 marks			
TH	3	10	17	24				1	ACTIVITY : to show the indian rope trick using magnet, to show that magmetic force is maximum at the end of magnet				
F	4	11	18	25				1	revision (group presenation)				
SA	5	12	19	26									
TOTAL WORKING DAYS							25						

DECEMBER											https://docs.google.com/spreadsheets/d/19EH2wfdQ3eWCegpNhrXFGdlqCFhaelHYOukWNOlvqTQ/edit?usp=drivesdk	
SU		4	11	18	25							
M		5	12	19	26	Ch.11 Light , Shadow and Reflection	7	11.1 Introduction , 11.2 luminous and non luminous bodies, 11.3 Transparent , translucent and opaque substance 11.4 shadow 11.5 light travel in a straight line 11.6 pinhole camera 11.7 Mirrors and reflection 11.8 book exercise 11.9 lab manual	Term 2- 10 marks			
							2	Activity: To show that a shadow is formed when light is made to fall on an opaque and it match with the object , to make a simple model of a pin hole camera				
							1	QUICK revision				
T		6	13	20	27	Ch.14 Water	7	14.1 Introduction , 14.2 Importance of water for living organisms, 14.3 some other uses of water 14.4 Occurrence of water, 14.5 Where do we get water from: sources of water in nature 14.6 water cycle in nature 14.7 conservation of water 14.8 rainwater 14.9 book exercise	Term 2- 10 marks			
W		7	14	21	28		1	Activity : to know how are clouds formed				
TH	1	8	15	22	29		1	QUICK revision				
F	2	9	16	23	30							
SA	3	10	17	24	31							
TOTAL WORKING DAYS							27-8(EXAM DAY)=19					
JANUARY												
SU	1	8	15	22	29							

M	2	9	16	23	30	Ch.16Garbage in Garbage out	8	16.1 Introduction 16.2 Garbage , 16.3 Nature of the constituents of garbage , 16.4 dealing with garbage , 16.5 Segregation of garbage at the point of generation, 16.6 vermicomposting , 16.7 4R, 16.8 recycling of a paper 16.9 Plastic - ab boon or a curse. 16.10 Book exercise	Term 2- 10 marks		
							2	Activity : TO prepare a sample of the recycled paper			
T	3				31	Revision	3	changes around us			
W	4	10	17	24			3	body movement			
TH	5	11	18	25			3	light, shadows and reflection,			
F	6	12	19	26			3	electricity and circuits			
SA	7	13	20	27			2	water			
TOTAL WORKING DAYS						24					
FEBRUARY											
SU		5	12	19	26	Revision	23				
M		6	13	20	27						
T		7	14	21	28						
W	1	8	15	22							
TH	2	9	16	23							
F	3	10	17	24							
SA	4	11	18	25							
TOTAL WORKING DAYS						23					
MARCH											
SU		5	12	19	26						
M		6	13	20	27						
T		7	14	21	28						
W	1	8	15	22	29						
TH	2	9	16	23	30						
F	3	10	17	24	31						
SA	4	11	18	25							
TOTAL WORKING DAYS						24					
CALENDER COLOUR CODE					SUBJECT	Chapter Name	Target Days	SUB TOPICS	Weightage (PT1, 2,3 HY,FY)	COMPACT CURRICULUM AND BLUE PRINT LINK	Lesson Plan Link
SUNDAY					SOCIAL SCIENCE/ G.K						
HOLIDAY											
EXAM DAY											
WORKING DAY											
APRIL											

SU		3	10	17	24	(His)/ CH -1/When, Where & How?	8 Days	Day 1-History & Importance of History, Day-2 Where did people live? Day-3 Archeological sources of history, Day-4 Literary sources of history, Day-5 Map work Day-6 Book Exercise Day-7 assesment test Day-8 doubt class)	PT 1- 13,HY-6	https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB1i80vaM4oFVCNpLOQntKpfTSnCIbQ/edit?usp=sharing	https://docs.google.com/document/d/1JiilgBVV-90VguubEK83Vu5tg9f1pxlt_A0FkjAFjo/edit?usp=sharing
M		4	11	18	25						
T		5	12	19	26	(Geo)/ CH -1/ Wonders in the Sky	8 Days	Day-1 Universe, Stars Day-2 The Solar System, Planets, Day-3 Satellites, The Moon-Natural Satellite, Day 4- Artificial Satellites, Day 5-Other Celestial bodies Day-6 Book Exercise Day 7-Doubt class Day 8-Assement Test	PT 1- 13,PT-2 (10 marks)		https://docs.google.com/document/d/1du7fIhnM9Wf7vDQH9gciN60kj5_AtclluZ4PouF0Dh4/edit?usp=sharing
W		6	13	20	27						
TH		7	14	21	28	(Civ)/ CH-1/ Variety and the Depth of Variety	8 Days	Day-1 Diversity, Factors Influencing the Diversity in India Day-2 Languages and Religions Day-3 Regional Disparity Day-4 Unity In Diversity Day-5 activity Day-6 Book Exercise Day-7 Doubt class Day 8 Assement test	PT 1- 14,		https://docs.google.com/document/d/1HbejG3li0q_zkOXzhgDG1i06CH6yJC6nAICaFFblf0/edit?usp=drivesdk
F	1	8	15	22	29						
SA	2	9	16	23	30						
TOTAL WORKING DAYS						26					
MAY										com/spreadsheets/d/1d2d1j2h6a2XAB1i80vaM4oFVCNpLOQntKpfTSnCIbQ/edit?usp=sharing	
SU	1	8	15	22	29						
M	2	9	16	23	30	(His)/CH-2/ The Earliest Societies	7 Days	DAY-1 Palaeolithic Age, Discovery of fire DAY-2 Mesolithic Age DAY-3 Neolithic Age DAY-4 Chalcolithic Age DAY-5 Book Exercise DAY-6 Doubt class DAY-7 Assement	PT 2 - 15,,HY-6		https://docs.google.com/document/d/1PCmwhKpFgve8WCyM6s7BrLMd3PxWstRHN8HLdlu4QTo/edit?usp=drivesdk
T	3	10	17	24	31	Revision for PT -1					
W	4	11	18	25		Revision for PT -1					
TH	5	12	19	26							
F	6	13	20	27							
SA	7	14	21	28							
TOTAL WORKING DAYS						24-9(EXAM DAY)=15					

JUNE												
SU			5	12	19	26						
M		6	13	20	27		Summer Break					
T		7	14	21	28		Summer Break					
W	1	8	15	22	29		Summer Break					
TH	2	9	16	23	30		Summer Break					
F	3	10	17	24			Revision					
SA	4	11	18	25			Revision					
TOTAL WORKING DAYS							26					
JULY												
SU	31	3	10	17	24						com/spreadsheets/d/1d2d1j2h6a2XAB1l80vaM4pEVCNnLOOntKofTSn	
M		4	11	18	25		Globe latitude and longitude	8 Days	DAY-1 The Globe DAY-2 Parallels or Latitude DAY-3 Longitude or Meridian DAY-4 Time, Standard Meridian DAY-5 Activity DAY-6 Book Exercise DAY-7 Doubt class DAY-8 Assesment test	PT 2- 15, HY-8	https://docs.google.com/document/d/1LlS9uKc-MCPIp2X2H19WuHS3P3B05fgxkmi0MV8VFkk/edit?usp=sharing	
T		5	12	19	26							
W		6	13	20	27		Revision					
TH		7	14	21	28		Revision					
F	1	8	15	22	29		Revision					
SA	2	9	16	23	30							
TOTAL WORKING DAYS							26-7(EXAM DAY)=19					
AUGUST												
SU		7	14	21	28							
M	1	8	15	22	29		striving for equality	8 Days	DAY-1 Prejudice, Stereotypes DAY-2 Social and Economic Differences DAY-3 Discrimination And Inequality DAY-4 Untouchability - A Curse DAY-5 Constitution of India DAY-6 Book Exercise DAY-7 Doubt class DAY-8 Assesment test	HY-15	https://docs.google.com/document/d/1c8lNezRuE_MNrwcxHXN-ZEidtL2XFUcMVqhkO3d9tFE/edit?usp=drivesdk	
T	2	9	16	23	30							
W	3	10	17	24	31		His /first farmers and herders	7 Days	DAY-1 Neolithic Age DAY-2 Beginning of Agriculture DAY-3 Wheel, Insight Into Religious Beliefs DAY-4 Map Work DAY-5 Book Exercise DAY-6 doubt class DAY-7 Assesment test	HY-15	https://docs.google.com/document/d/1c8lNezRuE_MNrwcxHXN-ZEidtL2XFUcMVqhkO3d9tFE/edit?usp=drivesdk	
TH	4	11	18	25								

F	5	12	19	26	Geo-ch 3 Motions of the earth	7 Days	DAY-1 Rotation, Revolution DAY-2 leap year DAY-3 seasons DAY-4 solstice, Equinoxes DAY-5 Book Exercise and Map Work DAY-6 Doubt class DAY-7 Assement test	HY-15	https://docs.google.com/document/d/12eauQCksyl9y8loSYypMUyRDIRwp7lnz4ZGJ2jrUiDM/edit?usp=drivesdk
SA	6	13	20	27					
TOTAL WORKING DAYS					24-2 (EXAM DAY)=22				
SEPTEMBER									com/spreadsheets/d/1d2d1j2h6a2XAB1l80vaM4oFVCNpLOQntKpfTSn
SU	4	11	18	25					
M	5	12	19	26	civic ch-The government	7 days	DAY-1 Government, Need For A Government DAY-2 Various Levels of Government DAY-3 Different forms of government DAY-4 Universal Adult Franchise DAY-5 Book Exercise DAY-6 Doubt Class DAY-7 Assement Test	HY-15	https://docs.google.com/document/d/13KTKSU8WfVcGDxr53pFvbokmDlBmEG6Uez2b818do4Q/edit?usp=drivesdk
T	6	13	20	27					
W	7	14	21	28	Revision	6 days			
TH	1	8	15	22					
F	2	9	16	23					
SA	3	10	17	24					
TOTAL WORKING DAYS					26-13(EXAM DAY)=13				
OCTOBER									
SU	30	2	9	16					
M	31	3	10	17	(His)ch-4/The first cities	6 days	DAY-1 Indus valley civilisation, special features DAY-2 Dholavira and Lothal DAY-3 life of the people, The Great Bath DAY-4 Granaries, Trade, Art And Culture DAY-5 Book Exercise DAY-6 Assement Test	PT 3-14	https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB1l80vaM4oFVCNpLOQntKpfTSnCIBQ/edit?usp=sharing
T	4	11	18	25					
W	5	12	19	26	(civ)ch-4/Key Features of a Democratic country	6 Days	DAY-1 Democratic country and factors behind the success of Democratic country DAY-2 Right To Freedom and Resolving Conflicts DAY-3 Equality and justice DAY-4 Book Exercise DAY-5 case study DAY-6 Assement test	PT 3-14	
TH	6	13	20	27					

F		7	14	21	28	(Geo)ch-4/Maps	6 Days	DAY-1 Introduction and Types of Map DAY-2 Components of Map DAY-3 Scales ,Cardinal points and plan DAY-4 Book Exercise DAY-5 Activity DAY-6 Assement Test	PT 3-14		
SA	1	8	15	22	29						
TOTAL WORKING DAYS						20-2(EXAM DAY)=18					
NOVEMBER											
SU		6	13	20	27						
M		7	14	21	28	(Geo)Ch-5/Major Domins Of The Earth	8 Days	DAY-1 Introduction and Lithosphere DAY-2 Continents DAY-3 Important ocean in the world DAY-4 Atmosphere and its constituents DAY-5 layers of atmosphere DAY-6 Book Exercise DAY-7 Doubt class DAY-8 Assement Test	FY-10		
T	1	8	15	22	29						
W	2	9	16	23	30	(His)Ch-The Vedic Civilisation	8 Days	DAY-1The Vedic Civilisation DAY-2 Vedas And Vedic Litreature DAY-3 Imporetance of Vedas and Early Vedic period DAY-4 Later Vedic Period DAY-5 MAP work DAY-6 Book Exercise DAY-7 Doubt Class DAY-8 Assement Test	FY-10		
TH	3	10	17	24							
F	4	11	18	25		(Civ)ch-Panchayati Raj System	8 Days	DAY-1 Introduction DAY-2 Panchayati Raj System DAY-3 Gram Sabha and Gram Panchayat/Functions of the Gram Panchayat DAY-4 Nayaya Panchayat and Block Samiti DAY-5 Zila Parishad and their functions DAY-6 Book Exercise DAY-7 Doubt Class DAY-8 Assement Test	FY-10		
SA	5	12	19	26							
TOTAL WORKING DAYS						25					
DECEMBER											
SU		4	11	18	25					com/spreadsheets/d/1d2d1j2h6a2XAB1l80vaMM4oEVCNoLOOntKofTSn	

M			5	12	19	26	(Civ)Ch-6/ Rural Adminstration	7 Days	DAY-1Adminstration of law and order DAY-2 The District Adminstration DAY-3 Land Reforms and Reforms in Inheritance law DAY-4 case study DAY-5 Book Exercise DAY-6 Doubt class DAY-7 Assement Test	FY-10		
T			6	13	20	27						
W			7	14	21	28	Revision	5 Days				
TH	1	8	15	22	29							
F	2	9	16	23	30		(His)Ch-6/The First Kingdoms	7 Days	DAY-1Invasion of Alexander and its Effect DAY-2 Establishment of the Mauryan Empire and its important Rulers DAY-3 Mauryan Empire and Kalinga War DAY-4 Mauryan Adminstration DAY-5 Map Work DAY-6 Book exercise DAY-7 Assement Test	FY-10		
SA	3	10	17	24	31							
TOTAL WORKING DAYS							27-8(EXAM DAY)=19					
JANUARY												
SU	1	8	15	22	29							
M	2	9	16	23	30		(Geo)Ch-6/Major Landforms Of The Earth	8 Days	DAY-1 Introduction and Mountains DAY-2 Types of Mountains /Importance of Mountains DAY-3 Plateaus and their importance DAY-4 Plains and their importance DAY-5 Map Work /Group Discussion DAY-6 Book exercise DAY-7 doubt class DAY-8 Assement Test	FY-10		
T	3	10	17	24	31							

W	4	11	18	25		(Civ)Ch-7 /Local Self Government	8 Days	DAY-1 Introduction and Composition of the Municipal Corporation DAY-2 Composition of the Municipal Council DAY-3 Nagar Panchayat and the functions of Municipal Corporation DAY-4 District planning committee DAY-5 case study /Group Discussion DAY-6 Book exercise DAY-7 doubt class DAY-8 Assement Test	FY-10		
TH	5	12	19	26							
F	6	13	20	27		(His)ch-8/The Mauryan Empire	8 Days	DAY-1The Expansion of the Empire DAY-2 Ashoka DAY-3 Adminstration DAY-4 introduce the concept of empire DAY-5 show how inscriptions are used as sources /map work DAY-6 Book Exercise DAY-7 doubt class DAY-8 Assesment test	FY-10		
SA	7	14	21	28							
TOTAL WORKING DAYS						24					
FEBRUARY											
SU		5	12	19	26						
M		6	13	20	27						
T		7	14	21	28						
W	1	8	15	22							
TH	2	9	16	23							
F	3	10	17	24							
SA	4	11	18	25							
TOTAL WORKING DAYS						23					
MARCH											
SU		5	12	19	26						
M		6	13	20	27						
T		7	14	21	28						
W	1	8	15	22	29						
TH	2	9	16	23	30						
F	3	10	17	24	31						
SA	4	11	18	25							
TOTAL WORKING DAYS						24					
CALENDER COLOUR CODE		SUBJECT		Chapter Name		Target Days	SUB TOPICS	Weightage (PT1, 2,3 HY,FY)	COMPACT CURRICULUM AND BLUE PRINT LINK	Lesson Plan Link	
SUNDAY											
HOLIDAY											
COMPUTE											

EXAM DAY		R					BLUE PRINT LINK			
WORKING DAY										
APRIL			Ch.1 Fundamental of Computers	6T+2P	1.Evolution of computer, 2.Categories of computer, 3.Types and Devices of a computer. 4.Output devices. 5.Question/Answers 6.Assessment 7.Open word 2016 and make a list of various types of computers. 8.Create a powerpoint presentation on the topic Evolution of computers.	PT 1-50%, HY-10%	https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB1l80vaMM4oFVCNpLOQntKpfTSnClBQ/edit?usp=sharing	https://docs.google.com/document/d/17X-_qpR-IOlcrAH7MsMYR1VHmUQ9r88Njgm17cuKa0w/edit?usp=drivesdk		
SU		3						10	17	24
M		4						11	18	25
T		5						12	19	26
W		6						13	20	27
TH		7						14	21	28
F	1	8	15	22	29					
SA	2	9	16	23	30					
TOTAL WORKING DAYS			26							
MAY			Ch.3 Charts in Excel 2016	6T+2P	1.Intro,Charts,Advantages, 3.Components and types of charts, 4.Creating chart and setting the data range, Changing background 5.Question/Answers 6.Assessment 7.Create a worksheet and save it. 8.create Frequency polygon, Piechart,Column chart in the same.	PT 2-50%,HY-20%	https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB1l80vaMM4oFVCNpLOQntKpfTSnClBQ/edit?usp=sharing	https://docs.google.com/document/d/17X-_qpR-IOlcrAH7MsMYR1VHmUQ9r88Njgm17cuKa0w/edit?usp=drivesdk		
SU	1	8						15	22	29
M	2	9						16	23	30
T	3	10						17	24	
W	4	11						18	25	
TH	5	12						19	26	

T	3	10	17	24	31						
W	4	11	18	25							
TH	5	12	19	26							
F	6	13	20	27							
SA	7	14	21	28							
TOTAL WORKING DAYS						24-9(EXAM DAY)=15					
JUNE						Revision					
SU	5	12	19	26							
M		6	13	20	27						
T		7	14	21	28						
W	1	8	15	22	29						
TH	2	9	16	23	30						
F	3	10	17	24							
SA	4	11	18	25							
TOTAL WORKING DAYS						26					
JULY											
SU	31	3	10	17	24	Ch.4 Introduction to Adobe animate	8T+2P	1.Adobe animate 2021, 2.Starting adobe animate 2021, 3.creating document, graphics, 4.filling color, 5.saving and closing. 6.Question/Answers 7.Assessmnt 8.Open Adobe Animate and draw various figures. 9.HOTS activity- Name the tools from the tools panel.	PT-2=50%,HY-20%	https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB1i80vaM4oFVCNpLOQntKpftSnCIBQ/edit?usp=sharing	https://docs.google.com/document/d/14PkKFbDnnwNI5LqM5ortlUkytym-wNIXAP_LNbWMKCPg/edit?usp=sharing
M		4	11	18	25						
T		5	12	19	26						
W		6	13	20	27						
TH		7	14	21	28						
F	1	8	15	22	29						
SA	2	9	16	23	30						
TOTAL WORKING DAYS						26-7(EXAM DAY)=19					
AUGUST											
SU		7	14	21	28	Ch.5 More on adobe animate 2021	3T+2P	1.Adding text to a drawing, formatting text, 2.Converting text into a shape 3.selecting,resizing and rotating an object,Grouping object and Importing image. 4.Question Answers 5.Open adobe animate,draw shapes save file 6.Open file resize shape, import image and save again.	HY-20%		https://docs.google.com/document/d/1VdQUAoOm4oUYUtv-GSmknLa6F1ubJSm9PuiBAUJYq0/edit?usp=drivesdk

M	1	8	15	22	29	Ch.6 Learn HTML 5 and CSS 3	3T+2P	1. Meaning, history, features, 2. attributes, Structure, creating, 3. saving and displaying in web browser. 4. Question Answers 5. coding in Notepad save the file with extension. 6. Open the webpage and edit information in notepad.	HY-20%	https://docs.google.com/document/d/17n1DXv2DjtEgNpJPgg2b8saQavYE-P16/edit?usp=drivesdk&oid=107184960651371000412&rtpof=true&sd=true
T	2	9	16	23	30					
W	3	10	17	24	31					
TH	4	11	18	25						
F	5	12	19	26						
SA	6	13	20	27						
TOTAL WORKING DAYS						24-2 (EXAM DAY)=22				
SEPTEMBER						Revision				com/spreadsheets/d/1d2d1j2h6a2XAB1l80vaMM4oFVCNpLOOntKofTSn
SU		4	11	18	25					
M		5	12	19	26					
T		6	13	20	27					
W		7	14	21	28					
TH	1	8	15	22	29					
F	2	9	16	23	30					
SA	3	10	17	24						
TOTAL WORKING DAYS						26-13(EXAM DAY)=13				
OCTOBER						Ch.7 Formatting a web page	8T+2P	1. Text properties, 2. Background properties, 3. font properties 4. Using CSS. 5. Margin Properties. 6. Question Answers. 7. Assessment. 8. Write an essay using the paragraph tag on the topic- Green India Clean India. 9. Open notepad coding add font and text properties.	PT-3=50%, F=20%	
SU	30	2	9	16	23					
M	31	3	10	17	24					
T		4	11	18	25					
W		5	12	19	26					
TH		6	13	20	27					
F		7	14	21	28					
SA	1	8	15	22	29					
TOTAL WORKING DAYS						20-2(EXAM DAY)=18				
NOVEMBER								1 Services on the internet 2		

SU		6	13	20	27	Ch.8 Internet services	6T+2P	1.Services on the internet, 2. Services on the internet, 3.safety on internet. 4.File sharing on cloud storage.5. Question Answers. 6. Assessment. 7.Create a blog on the internet and publish an article on it on any topic of your choice. 8. Share the link of your blog with your friends and invite them to visit your blog.	PT-3=50%, F=20%		
M		7	14	21	28	Ch.9 Algorithm, flowchart and Mindmaps	6T+2P	1.Writing an algorithm, 2.Drawing a flowchart, 3.Brainstorming, 4.mind maps, 5.computer languages, language translator. 6.Question Answers 7.Draw the flowchart to check if a given number is odd or even. 8. Write an Algorithm to determine the largest number among three numbers.	F=20%		
T	1	8	15	22	29						
W	2	9	16	23	30						
TH	3	10	17	24							
F	4	11	18	25							
SA	5	12	19	26							
TOTAL WORKING DAYS						25					
DECEMBER											
SU		4	11	18	25	Ch.10 Introduction to Python	8T+2P	1.Programming modes, 2.input output, 3.Data types,variables 4.comments,operators and execution 5.Opening saved python, existing python idle. 6.Question/Answers. 7. Assessment 8. Write a program to print your name. 9.Write a program to add two numbers.	F=20%	https://docs.google.com/spreadsheets/d/1d2d1j2h6a2XAB1l80vaMM4oFVCNpLOQntKpfTSnClBQ/edit?usp=sharing	
M		5	12	19	26						
T		6	13	20	27						
W		7	14	21	28						
TH	1	8	15	22	29						
F	2	9	16	23	30						
SA	3	10	17	24	31						
TOTAL WORKING DAYS						27-8(EXAM DAY)=19					
JANUARY								1.Intro,Meaning and types of			

SU	1	8	15	22	29	Ch.11 Intelligence and AI Approches	4T+2P	intelligence. 2.Explain each type of intelligence in detail. 3.Question answers.4.Jigsaw presentation.5.Create a presentation on various types of intelligence. 6. Open previous file and add relevant pictures in slide and add animation and Transitions effects.	F=20%		
M	2		9	16	23						
T	3		10	17	24						
W	4		11	18	25						
TH	5		12	19	26						
F	6		13	20	27						
SA	7		14	21	28						
TOTAL WORKING DAYS						24					
FEBRUARY											
SU		5	12	19	26						
M		6	13	20	27						
T		7	14	21	28						
W	1	8	15	22							
TH	2	9	16	23							
F	3	10	17	24							
SA	4	11	18	25							
TOTAL WORKING DAYS						23					
MARCH											
SU		5	12	19	26						
M		6	13	20	27						
T		7	14	21	28						
W	1	8	15	22	29						
TH	2	9	16	23	30						
F	3	10	17	24	31						
SA	4	11	18	25							
TOTAL WORKING DAYS						24					