SYLLABUS FOR CYCLE TEST-II ا- الجھے بچے ۔ 2- تندر سنی پزار نفت ہے -د مری لولا - - . ( لُنظی) ۵ - میری امتی .... ( لُنظی ) 2 - فركوش ادر كيندا -- in 201- 6 - USZ 200-7 SYLLABUS FOR FINAL EXAMINATION - - in 1/ 1/2 - 2 3- فرف بولد ...- ر رُغْ ) 4 - ميرى المى -- ( رُغْ ) - - مركوش اور ليندا -- UN2 -6 7-سال کے میں ۔ 8 - واحد عمد اور وزیر مونت -9- ایک سے سوزیک کنتنی شدسوں اور لفطوں میں -ما - درخوا سن ۔ ۱۹ کما نبان ۔ - crolies- 12

# SYLLABUS BREAK UP FOR CLASS 7TH SESSION 2019-20

## SUBJECT : ENGLISH

#### SUGGESTED PEDAGOGICAL PROCESSES

The learner may be provided opportunities in pairs groups/individually and encouraged to

- 1. consciously listen to songs/poems/stories/prose texts in English through interaction and being exposed in print rich environment.
- 2. Participate in different events/activities in English in the class room, School assembly; and organised by different institutions.
- 3. Listen to English news and debates as input for discussion and debating skills.
- 4. Watch and listen to English movies, serials, educational channels with subtitles, audio-video materials, teacher reading out from materials and eminent speaker.

- 5. Share their experiences such as journeys, visits etc. in pairs/ groups.
- 6. Introduce self converse with other persons participate in role play/ make speeches, reproduce speeches of great speakers.
- 7. summarise orally and in writing a given text, stories or an event.
- 8. learn vocabulary associated with various professions (e.g. cobbler, farmer, black smith, doctor etc.)
- 9. read stories/plays from books/other sources in English and locate details, sequence of ideas and events and identify main idea.
- 10. use material from various sources in English and other languages to facilitate comprehension an co-relation .
- 11. Understand the rules of grammar through a variety of situations and content focussing on noun, pronoun, verb, determiners, time and tense, Passivisation, adjective, adverb etc.
- 12 Interpret tables, charts, diagrams and maps and incorporate the information in writing.
- 13. think critically on inputs based on reading and interaction and try to provide suggestion/solutions to the problem.
- 14, take dictation of a paragraph with a variety of sentence

structures.

- 15. draft, revise and write with appropriate beginning middle and end, along with punctuation marks.
- 16. know the features of various types of writing : message, emails, notice, letter, report, short personal/biographical experiences etc.
- 17. Use ICT (Net, mobile, website, you tube, TED talks etc) to browse for information, for projects /PPt discussion, debate etc.
- 18. attempt creative writing like stories, poems, dialogues, skit etc.
- 19 visit a Language Laboratory
- 20. write a book review

#### **LEARNING OUTCOMES:-**

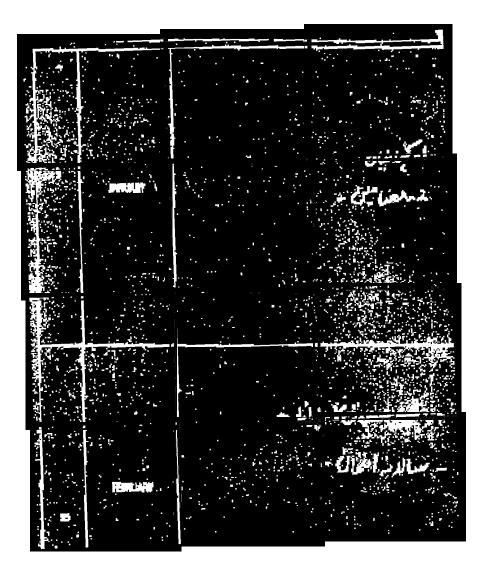
The learner :

- 1. answers questions orally and in writing on a variety of texts.
- 2. reads a loud stories and recites poems with appropriate pause, intonation and pronunciation.
- 3. participates in different activities in English such as role play, poetry, recitation, skit, drama, debate, speech, elocution, declamation, quiz etc. organised by school and other such organisations.
- 4. engages in conversations in English with family, friends and people from different professions such as shopkeeper, salesperson etc. using appropriate vocabulary.
- 5. responds to different kinds of instructions, requests, directions in varied contents viz school, bank, railway station.
- 6. speaks about experts, dialogues, skits, short films, news and debate on TV and radio.
- 7. asks and responds to questions based on text.
- 8. reads textual/non textual materials in English.
- 9. identifies details, characters, main idea and sequence of ideas and events intextual /non textual material.
- 10. thinks critically, compares and contrast characters, events, ideas theme and relate them to life.
- 11. table notes while teacher taches/ from books/from online materials
- 12. reads a variety of texts for pleasure e.g. adventure stories and science fiction, fairy tales, biography, autobiography, travelogue

2

SYLLABUS FOR CYCLE TEST-I ا-حروف جوارها سنكل من جي كي عاقم على . 2 - حروف جو برحال مين بورد كي جان بين -3 - دوجنفى حروف لورائ كامشن -4 - و بر د بر يدف مد تشديد فون غد اور مرده ي اي ن -SYLLABUS FOR HALF YEARLY ١- حروف جو أدجى شكل من مى كلي جازيل -2 مروف جوم حال من فور 2 كم مال على عارة على 3 - دوجعشى مروف لور الى كالم مشق -4 - زبر زير بيش مو تشديد لون غنه لدر مره ك ·۱· تندر منتى بزار نى ب

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etc.

13 Write dialogue from a story and story from dialogues.

- 14. Writes descriptions /narratives showing sensitivity to gender, environment and appreciation of cultural diversity.
- 15. Organises sentences coherently in English/in Braille/ with the help of verbal and visual clues and with a sense of audience.
- 16. Visits a language laboratory.
- 17. Write a book review.
- 18. Read aloud stories/recite poems with appropriate pause, intonation and pronunciation.
- 19. Participates in different events such as role-play/poetry recitation/skit/drama/debate/speech/elocution/declamation quiz. etc.
- 20. Speaks about news/debate on TV and radio, audio-video programs, etc.,
- 21. Engages in conversations in English with family, friends, people from different professions, using appropriate vocabulary.
- 22. takes notes while teacher teaches/from book/from on-line material.

- 23. seeks information in print/online, notice boards in public places, newspaper, etc and act accordingly.
- 24. construct meaningful sentences with a sense of grammatical accuracy.
- 25. organises sentences and write short paragraphs coherently in English with the help of verbal and visual clues on environment concerns and social issues etc.
- 26. evaluate genres of writing and write in appropriate genres and modes for a variety of purposes and audiences.
- 27. student will interpret texts with attention to ambiguity, complexity and aesthetic value.
- 28. mock assessment simulating high stakes testing. Students are asked to display working knowledge of comprehension skill based on appropriate reading material.
- 29.. Teaches students how to evaluate the point of view in a story though the discrimination of fact and opinion, comparing and constrating character changes, determining the author's point of view.

<u>S.NO.</u>	MONTH	NAME OF THE LESSON/TOPIC	x.	•	
1	APRIL				
		The Three Races		OCTOBER	6 632 111 2 1
		Meadow Surprises (Poem)	6		1- (2) (ell (2))
		WORK SHEET-1		-	۱ - مرعا بولد ( فنظم ) ۲ - فیری امتی ( نظم )
		GRAMMAR			
		Preposition , Jumbled Sentences WRITING: Email			
		LITERATURE READER: Dal Delight;			
		Grandma Climbs a Tree (Poem)			
		NOVEL : Oliver's Birth			
2	ΜΑΥ	MAIN COURSE BOOK			
-		What is your water footprint			١- حركوش اور كسند ش ١-
		The Squirrel (Poem)			
		WORK BOOK:-2	7		-0)-2-2
		GRAMMAR: Tenses		NOVEMBER	- سيفية تردن - 2 - سال كرمين - 3
		WRITING: Diary Entry, Data Interpretation			
		Adolf			
		NOVEL: In a prison			
3	JULY	MAIN COURSE BOOK			2 ×
		The Story of an Invitation			
		GRAMMAR: Determiners			
		WRITING: Report Writing			- لوز السلط - 11 -
		LITERATURE READER : Charge of the			
		light Brigade (Poem)		DECEMBER	- ليونث للسبط - 11- 1- واجد عج أور مذكر مونت -
4	AUGUST	MAIN COURSE BOOK	8		2 - واجد محمد اور حد مر موات - 2 - ایک سے سودک کنتی میر سوں اور کفطوں میں -
		The Shed (Poem)		ă.	1, - = - EU 2 3 W NO UN 200 2
		A Gift of Chappals			٥- درفراست -
		Palanquin Bearers (Poem)			
		WORK BOOK : 3			
		GRAMMAR: Narrations			
		LITERATURE READER:		17	
		The Model Millionaire			
		<b>NOVEL</b> : Way to London	L		
					• • •

ا- بيكى بي .-- (نظم) JULY 3 ۱ - جرفرما تح بچے ۔ ۱ - بولو بچو ..... ( نظم ) ۲ - جاگوجاگو کرطویا را بی ... ( نظم ) 4 -AUGUST ا- تندر سنی بزار نعت سے -2- آ درم سب بیٹر لگالی --- (نظم) - تشتی اینی اینی ن -5 SEPTEMBER 12 44

SEPTEMBER	Character <b>MAIN COURSE BOOK</b> A Song for Jin-Wai <b>WRITING:</b> Story writing <b>LITERATURE READER</b> : Bright Morning (Poem) Revision for Half Yearly Exams
OCTOBER	MAIN COURSE BOOK The Desirable Shawl Hope is the thing with feathers (Poem) WRITING : Advertisement WORKBOOK : 4
	GRAMMAR:- Models LIT READER : A Secret for two; Packing for the Journey NOVEL : Rescued by a Gentleman
NOVEMBER	MAIN COURSE BOOK Through Grandpa's Eyes Friends and Flatterers (Poem) The Blind Boxer WORK SHEET : 5 GRAMMAR : Voices, Question Tags WRITING: Informal letter, Notice

**ACTIVITY** : Enactment of any Literary

8 DECEMBER

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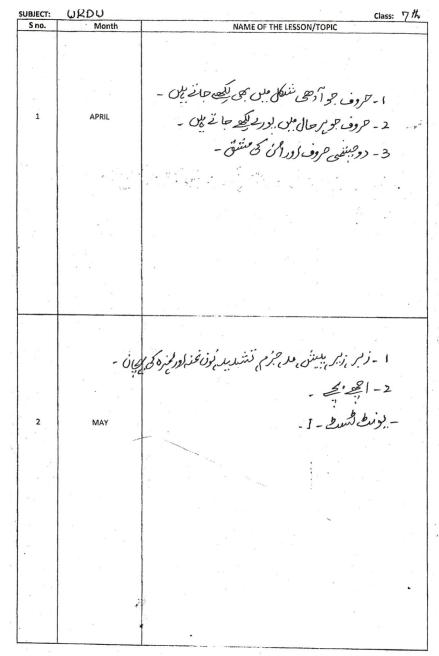
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MAIN COURSE BOOK
 Human Family (Poem)
 Life's Mirro (Poem)
 WORKSHEET : 6
 WRITING : Article Writing
 LITERATURE READER : Why-Why Girl;

LIT READER: The Open Window

**NOVEL** : Oliver is kidnapped **ACTIVITY** : By Word of Mouth Surrender of the Southern Army (Play) **NOVEL:** The Mystery of Oliver's Birth

## SUBJECT : URDU



9 JANUARY MCB: Prithvi Raj Chauhan-I (Activity Based) WORKSHEET: 7 WRITING : Biographical Sketch LITERATURE READER : My Wheelchair Red Wings (Poem) **GRAMMAR:** Subject Verb Agreement Activity : Literary Geek- The English Quiz 10 MCB: Prithvi Raj Chauhan-II (Activity **FEBRUARY** Based) **Revision for Final Exams** (Enacto Dissendium) **English Club Activity** 1. Haiku Writing (April) 2. Limerick Writing (July) 3. Enactment of any literary character (August) Amateur Authors (September) 4. By Word of month (November) 5. 6. Beat the Bard (December) 7. Literary Greek ; The English Quiz (January) 8. Enacto Dissendium (February) SYLLABUS FOR CYCLE TEST-I MCB : The Three Races Meadow Surprises (Poem) Work Book 1 Writing E-mail Preposition, Jumbled Sentences Grammar Dal Delight; Grandma Climbs a Tree Literature Reading

Ire Reading : Dal Delight; Grandma Climbs a Tree : Oliver's Birth Comprehension of Prose and Poetry

Novel

6

# fof/kfy<sup>3</sup>~ydkj] vifBr vock/kue} vulpNn&y{kue} i =&y{kue~ SUBJECT :ART AND CRAFT

SUBJECT ANT AND CRAFT			
S.NO.	MONTH	:	NAME OF THE LESSON/TOPI
1	APRIL		Composition on Basic Shapes with
			Primary and Secondary colour on Drawing
			Pad and Art Book.
2	MAY		Overlapping of vegetables or fruits with
			poster colour tones on Drawing pad and
			Art book
3	JULY	:	Alphabet Design on Drawing pad and Art
			book
4	AUGUST	:	Any festival composition on drawing pad
			with any medium and Art Book
5	SEPTEMBER	:	Composition on Save water or save
			electricity in any medium and Art Book
6	OCTOBER	:	Under Water composition with water
			colour on Drawing pad and Art book
7	NOVEMBER	:	Composition on village life with any
			medium on Drawing pad and Art book
8	DECEMBER	:	Birds or Animals Composition with any
			colour on Drawing pad and Art book
9	JANUARY	:	Landscape on any season with water
			colour or colour pencils on Drawing pad
			and Art book
10	FEBRUARY	:	Revised Drawing pad and Art Book

## SYLLABUS FOR HALF YEARLY EXAMINATION

SYLLABUS FOR H	AL	F YEARLY EXAMINATION
МСВ	:	A Song for Jin-Wai
		The Shed (Poem)
		Gift of Chappals
		The Story of an Invitation
		The Squirrel (Poem)
		What is your footprint
		The Palanquin Bearers (Poem)
Grammar	:	Narration, Tenses, Jumbled Sentences,
	•	Preposition, Determiners
Work Sheet	:	1, 2, 3
Writing		E-mail, Diary Entry, Data Interpretation,
<b>5</b>		Report Writing, Formal Letter, Poster,
		Story Writing
Literature Reading	:	Adolf, the Model Millionaire, Bright Morning
-		(Poem), Charge of the light Brigade
Novel	:	In a prison, Way to London,
		Comprehension of prose and poetry.
SYLLABUS FOR C	YC	LE TEST-II
МСВ	:	The Desirable Shawl, Through
		Grandpaa's Eyes, Hope is the thing with
		feathers (Poem), Friends and Flatters
		(Poem), The Blind Boxer
Grammar	:	Modals, Narration, voices, Question tags
Worksheet	:	4, 5
Writing	:	Advertisement, Informal Letter, Notice
Literature Reading	:	The Open Window, A Secret of two,
		Packing for the Journey
Novel	:	Rescued by a Gentleman
		Comprehension of prose and poetry
SYLLABUS FOR A	NN	UAL EXAMINATION
МСВ	:	The Three Races
		Meadow Surprises (Poem)
		What is your water footprint
		The Squirrel (Poem)
		The Story of an Invitation
		,

	The Shed (Poem) Gift of Chappals The Palanquin Bearers (Poem)	i=&ys[kue} ∨u¢Nsn ys[kue} fp=k/kkfjro.kue~
	A Song for Jin-Wai	10- Qjojh % 0; ogkfjd&"kCndksk % fo   ky; l cakh
	The Desirable Shawl Hope is the thing with Feathers (Poem)	"kîn] ∨ifBr ∨ockøkue} ijh{kk gørq
	Through Grandpa's Eyes	i <b>u</b> j kofŶk
	Friends and Flatterers (Poem)	SYLLABUS FOR CYCLE TEST -1
	The Blind Bour	ikB %çkFkUk&minsk] b2'komuk] x.ks'k prf(kh] ykbkL; ifj.kke%
	Human Family (Poem)	0; ogkfjd&"k(ndksk%1 &Ñr 1 &[; k 1&25] Qykadsuke] fnukads
	Life's Mirror (Poem) Prithviraj Chauhan-I	uke] 0; kdj.k %"k $n \& \# i kf.k \& \lor dkj kr ] \lor kdkj kr /kkr \& \# i kf.k \& \lor V~$
	Prithviraj Chauhan-II	rFkk&yV&ydkj] vifBr&vock/kue} fp=k/kkfjr o.kue~
WORK BOOK	Worksheet 1 to 7	SYLLABUS FOR HALF YEARLY EXAMINATION
Grammar	: Jumbled Sentences, Preposition, Tenses,	
	Determiners, Narrations, Modals, Voices,	ikB %minsk] bľkonnuk] ikB 1   s8 rd
Workbook	Questions Tags, Subject Verb Agreement : 1 to 7	0; ogkfjd&"kCndksk %1&35 l {; k] Qykads uke] fnukads uke]
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	Report Writing, Formal Letter, Poster,	0; kdj.k%"kCn&#ikf.k&∨dkjkr] ∨kdkjkr] bdkjkUr/kkrq&
	Story Writing, Advertisement, Informal	#ikf.k &yV~rFkk&yV&ydkj
	letter, Notice, Article Writing, Biographical Sketch	SYLLABUS FOR CYCLE TEST -II
Literature Reading	: Dal Delight, Grandma Climbs a tree	ikB %ikB 8 I s10 rd
	(Poem), Adolf, Charge of the light Brigade	0; ogkfjd&"k(ndksk %jxkadsuke] 1   s50   &Ñr   {[; k] "kjhj
	(Poem), The Model Millionaire, Bright Morning (Poem), A Secret for Two,	
	Packing for the Journey, The open	$ds \lor \mathbf{x} ka ds u ke$ ]
	Window, Why-Why Girl, Surrender of the Southern Army (Play), My Wheelchair Had	0; kdj.k %"Kn&#ikf.k&vLen} rr~"Kn /kkr&#ikf.k&y³~ydkj</th></tr><tr><th></th><th>Wings (Poem)</th><th>SYLLABUS FOR FINAL EXAMINATION</th></tr><tr><td>Novel</td><td>: Oliver's Birth In a Prison</td><td>ikB %ikB 8 ls12 rd</td></tr><tr><th></th><th>Way to London</th><th>0; ogkfjd &"kCndksk %jækødsuke] "kjhj ds∨ækødsuke] 1&50</th></tr><tr><th></th><th>Rescued by a Gentleman</th><th></th></tr><tr><th></th><th>Oliver is kidnapped</th><th><pre>l & Ñr l {; k] fo   ky; l & kn] fp=k/kkfjr o.kue}</pre></th></tr><tr><th></th><th>••</th><th>0; kdj.k %"k(n&#ikf.k&rr} vLen~/kkr&#ikf.k&y3} ykV rFkk</th></tr></tbody></table>

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Being Confident (Pg.43-44)

- DECEMBER : Growing up (Pg.45-51) 8
- JANUARY : Safety (Pg.52-59) 9
- FEBRUARY : Emergencies (Pg.60-61) 10

# SUBJECT : SANSKRIT

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6 7	OCTOBER NOVEMBER	:	Language and Literature (Pg. No. 46 to 49) Sports and Entertainment (Pg. No. 50 to 59)
			Science and Technology (Pg. No. 60 to 68)
8	DECEMBER	:	Memory Games (Pg. No. 69)
			IQ Challenges (Pg. No. 70)
			Quizzes (Pg. No. 71)
			Amazing to Know (Pg. No. 72 to 73)
			World Records (Pg. No. 74 to 75)
9	JANUARY	:	Soft Skills (Pg. No. 76 to 79), New Vistas
			(Pg. No. 80 to 84)
10	FEBRUARY	:	Initiatives by the Union Government (Pg. No. 85 to 86)
			Current Events (Pg. No. 87 to 94)

## SUBJECT : VALUE EDUCATION

S.NO.	MONTH :	NAME OF THE LESSON/TOPI
1	APRIL	Introduction (Say Hello!) (Pg.1-2)
		Child Rights (Pg.3-8)
2	MAY	Self Esteem (Pg.9-11)
		Body Ownership (Pg.12-14)
3	JULY :	Secrets (Pg.15)
4	AUGUST :	Stranger (Pg.16)
		Feelings ((Pg.17-20)
5	SEPTEMBER :	Abuses (Pg.21-30)
6	OCTOBER :	Boundaries (Pg.31-34)
		Choosing (Pg.35-38)
7	NOVEMBER :	Bullying (Pg.39-42)

- 10- vius ifjošk ea ekštm ykold Fkkvka vký ykolxhrka ds ckjsea ppk2 djrsgávký mudh I jkguk djrsgá
- 11- fofo/k dykvk) t\$ &gLrdyk] okLrpdyk] [krhckMh] uR; dyk vk\$ bueaç; kx gkusokyh Hkk'kk dsckjseaftKkl k 0; Dr djrs g\$ mUgale>usdk ç; kl djrsg\$
- 12- vius vulkoka dks viuh Hkk'kk "KSyh ea fy [krsg&
- 13- fofHklu fo'k; ka vký mnnš'; ka ds fy, fy[krsle; mi; pr "kCnký okD; ljpukvký egkojký ykdkýDr; ký fojke fpguka, oa vl; 0; kdjf.kd bdkb; katý sdky] fØ; k&fo"ksk.k] "kCn; kje vkfn dk ç; kx djrsgå
- 14- okrkoj.k dks "km/k j[ku]s çÑfr , oa ou thou l j {k.k dh tkudkjh i j ppkZdj , sl sdk; ka ea l g; kx nsusearRij jgrs ga
- 15- fofHklu [ksykadsçfr viuh : fp vk§ fopkjkadks0; Dr djrs gq f[kykfM+ kadh | jkguk djrsg&

1-	eghuk	ol <b>r</b>
	∨ç <b>y</b>	ikB&1 ge i <b>t</b> Nh mUe∳r xxu ds¼dfork½
		i kB&2 nknh ek <sub>i</sub>
		i kB&3 fgeky; dh c <b>f</b> V; k <sub>i</sub>
		lqke fganh 0;kclj.k
		i;k?,okph "kCn ¼1&25½
		foyke "kîn ¼ &50%
		J <b>í</b> prle fHkUukFkd "kûn ¼1&20½) vifBr dk0; kãk]
		o.k/fopkj]eggkojs¼&20½,∨u¢¦Nn,y{kuA
		cky egkHkkjr dFkk %∨kfn ioZ
2-	ebl	ol <b>r</b>
		ikB&4 dBi <b>r</b> yh

		i kB&5 feBkbðkyk	SUB	JECT : ART	& CRAFT
		ikB&6 jDr ∨k§ gekjk "kjhj	S.NO.	MONTH	NAME OF THE LESSON/TOPIC
		loke fganh 0; kdj.k	1	APRIL	: Composition on Basic objects with primary
		vifBr xn÷kák			& Secondary Colour on Drawing Pad & Art Book.
		l≨/k ¼Loj l≨/k¼) ∨usd "kCnkadsfy, ,d "kCn	2	MAY	: Overlapping of pottery with colour Tones
		¼l&25½) foKkiu jpuk	0		on Drawing pad & Art Book
		<b>cky egkHkkjr dFkk</b> %lHkk ioZ	3	JULY	: Study of Anatomy Drawing with 2B, 4B, 6B, 8B pencils on drawing pad and Art
3-	<b>t gy</b> kbZ	ol <b>r</b>			Book
		ikB&7 ikik [kks×,	4	AUGUST	: Composition On Bus stand or Railway
		lqke fganh 0;kdj.k			Station with Poster Colour or water colour on Drawing Pad & Art Book.
		milx];çR;;]∨k3ipkfjd i=	5	SEPTEMBER	-
		cky egkHkkjr dFkk %ou ioZ			Drawing Pad with any colour & Art Book
4-	vxLr	oar	6	OCTOBER	: Alphabets Design on Drawing Pad & Art Book
		ikB&8 "kke , d fdl ku	7	NOVEMBER	: Any Festival composition on Drawing Pad
		ikB&9 fpfM+k dh cPph			with any medium & Art Book
		ikB&10 ∨ipoZ∨utko	8	DECEMBER	: Landscape on winter season with any colour on Drawing Pad & Art Book
		lqxe fganh 0;kdj.k	9	JANUARY	: Art Gallery or Art Exhibition Composition
		∨udkFk2d "kCn ¼1&20¼, fp= o.ku] "kCn fopkj]	10		on Drawing Pad & Art Book
		vifBr dk0; k#k	10	FEBRUARY	: Revised Drawing Pad & Art Book
		<b>cky egkHkjr dFkk</b> %fojkV ioZ			
5	fl r <b>tj</b>	ol <b>r</b>	SUB.	JECT : G.K.	
		ikB&11 jghe clsnkgs		MONTH	NAME OF THE LESSON/TOPIC
		lqke fganh 0;kdj.k	1	APRIL	: Discover India (Pg. No.4 to 15)
		dkj d	2	MAY	: World Around Us (Pg.No. 16 to 22)
		<b>cky egkHkkjr dFkk %</b> mn∻kx io2	3	JULY	: Our Environment (Pg. No. 23 to 30)
6	vDræj	olr	4	AUGUST	: Animals and Plants (Pg.No. 31 to 38) Memory Games (Pg. 39)
	-	i kB&12 dipk	5	SEPTEMBER	
		i kB&13 , d frudk			Quizzes (Pg. No. 41), Life Skills (Pg. No.
		0; kdj.k %foyke 1/51&1001/j i ; k/; okph "k0n 1/26&501/j			42 to 45)
		12			37
					JI

#### SUBJECT : VOCAL

S.NO.	MONTH	NAME OF THE LESSON/TOPIC
1	APRIL	Alankar Practise Type 1, Type -2
2	MAY	One Prayer "Teri Aaradhna Karo
3	JULY	Revision of Alankaars and Prayer
4	AUGUST	Patriotic Song on Independence Day
5	SEPTEMBER	"Raag Bilawal" Introduction, Aaroh, Avroh, Sathai, Antra and Tanas.
6	OCTOBER	Revision of Raag "Bilawal"
7	NOVEMBER	Children Day Song pkpk ug: ] Ohj tokgj
8	DECEMBER	"Christmas Carol" on Christmas Day
9	JANUARY	Patriotic Song on "Republic Day"
10	FEBRUARY	Revision

#### SUBJECT : GUITAR

<b>S.NO.</b> 1	MONTH April	:	NAME OF THE LESSON/TOPIC Introduction of Guitar, Guitar-Parts- Names
2	MAY	:	Scales all in Practice Chord-E-Major, Chord -A-Major, Practice 2 Chords, Scales-Practice
3	JULY	:	Revision Chords, E-Major and A-Major
4	AUGUST	:	Chord-B-Major, Rythm One, Chord Shifting E-Major-A-Major,Patriotic Lead
5	SEPTEMBER	:	Song -one with chords, Stanza Song-Full Song
6	OCTOBER	:	Song Practice, Test Song
7	NOVEMBER	:	Chord-E Major with Rhythm
			Chord-A-major with Rythm
8	DECEMBER	:	Christmas Carol, Lead, Joy to the World
9	JANUARY	:	Patriotic Song, Patriotic song Patriotic
10	FEBRUARY	:	Practice Scales,
			Practice Sargams
			Practice Chords

## vurd "kCnkadsfy, , d "kCn 1/26&501/1 pkn ys[ku] okD; cky egkHkjr dFkk %Hkh'e io2 ikB 12 | s13 rd ol **r** uo£j ikB&14 [kkuiku dh cnryh rl ohj ikB&15 uhydB ikB&16 Hkkaj ∨kaj cj[kk 0; kdj.k fØ; k] Jfrle fHkUukFkd "kCn ½1&44½ vudkFkd 1/21&401/1 ∨uksipkfjd i= cky egkHkjr dFkk %nksk i ol ol **r** fnl **æj** ikB&17 ohj dpj fl g ikB&18 l &kkZ ds dkj.k e&ruudfetkt gksx;k % /kujkt 0; kdj.k fo"ksk.k] fojke&fpgu] lekl eqkojs ½1&45½ cky egkHkjr dFkk %d.k] "kY; rFkk | k6lrd i ol ol **r** tuojh ikB&19 vkJe dk vuękfur 0;; ikB&20 folyo&xk; u **0; kdj.k %**fØ; k fo″ksk.k cky egkHkkjr dFkk % "ksk i oka dh dFkk i qujkofŸk dk; Z Qjojh

500

SUBJECT ENRICHMENT ACTIVITY Lojfpr egkojnkj dgkuh

7

8

9

ohj jl dfork okpu

SYLLABUS FOR CYCLE TEST -1

#### ol **r**

ikB&1 ge iNh mUeOpr xxu ds½dfork½ ikB&2 nknh ekj

ikB&3 fgeky; dh cfV; kj

## 0; kdj.k

i; k², okph "kCn ¼1&25½, Jf(rl efHkUukFk2d "kCn ¼1&20½, eggkojs ¼1&20½, vusd "kCnkadsfy, , d "kCn ¼1&20½, vifBr xn; kď k] vul?[Nn y{[ku] vifBr dk0; kď k] foyke ¼1&25½, o.k2 fopkj

egkHkjr %∨kfn ioZ

#### SYLLABUS FOR HALF YEARLY EXAMINATION

#### ol **r**

ikB&3 fgeky; dh cfV; k] ikB&4 dBirryh] ikB&5 feBkbbkyk] ikB&6 jDr vkg gekjk "kjhj ikB&7 ikik [kksx,] ikB&8 "kke , d fdI ku ikB&9 fpfM+k dh cPph] ikB&10 vinoZvutko

## 0; kdj.k

o.k2 fopkj] I £/k ¼Loj I £/k¼ "kCn fopkj] mil x] çR; ;] i; k2 okph "kCn ¼&25¼ foyke "kCn ½6&50½ J£rI efHkUukFk2d "kCn ¼4&20½ vusd "kCnka ds fy, , d "kCn ¼4&25½ vusdkFk2d "kCn ¼4&20½ egkojs ¼4&20½ vk3 pkfjd i=] vu£/Nsn y{[ku] foKkiu jpuk] fp= o.k2u] vifBr xn÷ ka\*k] vifBr dk0; ka\*k

cky egkHkjr dFkk %vkfn iollsfojkV iolrd

#### SYLLABUS FOR CYCLE TEST-II

#### ol **r**

ikB&11 jghe ds nkgs ikB&12 dpk] ikB&13 , d frudk] ikB&14 [kkuiku dh cnyrh rLkohj

**0; kdj.k**%l f/k 14.oj l f/k14, okD; ] fØ; k] Jfrl efHklukFk2d "kCn 1/21&4414;

NOVEMBER : One Act Play
DECEMBER : Paper reading on Legacy of Jammu and Kashmir
JANUARY : Group discussion on different topics
FEBRUARY : Revision of all syllabus, Share your experience of theatre.

#### SUBJECT : INSTRUMENTAL MUSIC

S.NO.	MONTH	NAME OF THE LESSON/TOPIC
1	APRIL :	Casio : Scales, G,A, B, C+
		Violin : Flat notes
2	MAY :	Casio : Major Chords with both hands
		C, C#, D, E <sup>ь</sup>
		Violin : Bow Patterns
3	JULY :	Casio : Chords E, F#, G
		Violin : Single bow and cutting bow
4	AUGUST :	
		Violin : A Tune on Flat notes
5	SEPTEMBER :	1
		on Flat notes
		Violin : Japanese Shoes A Tune based on
0	0070050	Flat notes
6	OCTOBER :	Casio : Bhajan : Vashnav Jan to'
-		Yankee Doodle : A Tuen on Violin
7	NOVEMBER :	
		music
8	DECEMBER :	Violin : Orchestra
0	DECEIVIDER .	Casio : Carol on Chrismas day : Silent Night
		Violin : Carol on Christmas Day : Jingle
		bells
9	JANUARY :	Casio : Tune on Patriotic Song
U		Violin : Tune based on Bolliwood song
10	FEBRUARY :	Revision

#### in Teen Taal's drut laya

8	DECEMBER	:	One "Tihai" in Madhya Laya, One Fusion Dance on Instrumental Music.
9	JANUARY	:	Two "Tukras" and one "Tihai" in Teen Taal's Madhya Laya
10	FEBRUARY	:	Practice of Tatkar, Tukras, Todas, Paltas and Gat Nikas in Teen Taal
SUB	JECT : TAB	LA	<b>N</b>
S.NO	MONTH		NAME OF THE LESSON/TOPIC
1	APRIL	:	Introduction of Teen Taal (16 beats of Teen Taal) in vilambit laya
2	MAY	:	Teen Taal in Madhya Laya, Dhrut Laya and Vilambit laya
3	JULY	:	Revision of Teen Taal in all layas
3 4	JULY AUGUST	:	-
-		:	Revision of Teen Taal in all layas
4	AUGUST	:	Revision of Teen Taal in all layas Teen taal with Kayda
4 5	AUGUST SEPTEMBER OCTOBER NOVEMBER	: : :	Revision of Teen Taal in all layas Teen taal with Kayda 4 Paltas of Teen Taal Tehai in teentaal 4 Different patterns of Kaherwa Taal
4 5 6	AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER	: : :	Revision of Teen Taal in all layas Teen taal with Kayda 4 Paltas of Teen Taal Tehai in teentaal
4 5 6 7	AUGUST SEPTEMBER OCTOBER NOVEMBER	: : :	Revision of Teen Taal in all layas Teen taal with Kayda 4 Paltas of Teen Taal Tehai in teentaal 4 Different patterns of Kaherwa Taal

#### **SUBJECT : THEATRE**

S.NO.	MONTH :	:	NAME OF THE LESSON/TOPIC					
1	APRIL :	:	Research of different characters and J&K Warriors					
2	MAY :	:	Relationship with characters on stage					
3	JULY	:	Patriotic Street play based on Independence					
4	AUGUST :	:	Revision of Patriotic Play					
5	SEPTEMBER :	:	Improvisation of acting					
6	OCTOBER :	:	Mono Act					

vudkFkd ½1&40½vifBr xn;kxk] vul{Nn y{[ku] vifBr dk0;kxk] foyke ½1&75½

cky egkHkkjr dFkk %mn;kx ioZ

#### SYLLABUS FOR FINAL EXAMINATION

#### ol **r**

ikB&1 ge iiNh mUeDr xxu ds ½dfork½ ikB&2 nknh ekj ikB&3
fgeky; dh cfV; kj ikB&4 dBirryh] ikB&5 feBkbbkyk] ikB&6 jDr
vkg gekjk "kjhj ikB&7 ikik [kksx,] ikB&8 "kke, d fdl ku ikB&9
fpfM+k dh cPph] ikB&10 vino2vut#ko] ikB&11 jghe ds nkgs ikB&12
dipk] ikB&13, d frudk] ikB&14 [kkuiku dh cnyrh rl ohj] ikB&15
uhydB] ikB&16 Hkkg vkg cj [kk] ikB&17 ohj dpj fl g] ikB&18 l 3k'k2
ds dkj.k e&rundfetkt gksx; k%/kujkt ikB&19 vkJe dk vunekfur
0; ; ikB&20 folyo&xk; u

## 0; kdj.k

o.k2 fopkj] I £i/k ¼.oj I £i/k¼, "kCn fopkj] mil x], çR; ;] dkjd] okD; fØ; k] fo″ksk.k] fojke&fpgu] I ekI ] fØ; k&fo″ksk.k] fojke "kCn ½0&100½ vusdkFk2d "kCn ½1&40½ i ; k2 okph ½26&50½ vusd "kCnkadsfy, ,d "kCn ½26&50½ J£jrI efHkUukFk2d "kCn ½21&44½ egkojs½21&45½ vk3 pkfjd i=@vuk3 pkfjd] vu£jNsn y{[ku] I okn y{[ku] foKkiu jpuk] fp= o.k2u] vifBr xn; k3/k] vifBr dk0; k3/k

cky egkHkkjr dFkk %∨kfn io] I Hkk io] ou io] fojkV io] mn÷kx io] Hkh′e io] nksk io] d.k2 "kY; ∨k§ I k§Ird io] "ksk iokadh dFkk

# **SUBJECT : MATHS**

Learning is a process of acquiring new, or modifying existing, knowledge, behaviours, skills, values, or preferences. The learner may be provided opportunities in pairs/groups individually and encouraged to the following ways.

#### SUGGESTED PEDAGOGICAL PROCESSES

1. Explore the multiplication/division of fractions/decimals through

pictures/paper folding activities/daily life examples.

- 2. Explore the possible combinations of variations and constants using different operations to form algebraic expressions in various contexts.
- 3. Provide situations from daily life that lead to setting up of equations and choosing the appreciate value of the variable that equals both sides.
- 4. Conduct activity of adding/subtracting number of objects of same category from daily life e.g. number of notebooks obtained when 3 notebooks are added to a group of 5 notebooks.
- 5. Discussion can be held to evolve the understanding of the concepts.
- 6. Provide daily life situations based on profit/loss and simple interest that show the use of percentage.
- 7. Demonstrate the construction of a line parallel to the given line from a point outside it through students active participation.
- 8. Identify symmetrical figures from their environment and which shows rotational symmetry.
- 9. Construct the simple triangle by using ruler and compasses.
- 10. Use of innovative teaching aids in class room.

#### **LEARNING OUTCOMES:-**

The learner should be able to:

- 1. Multiplies/ divides two integers:
- 2. Interprets the division and multiplication of fractions. for example interprets  $2 \times 4$  as 2 of 4
- 3. Use algorithms to multiply and divide fractions/decimals.
- 4. Solves problems related to daily life situations involving rational numbers.
- 5. Uses exponential form of numbers to simplify problems involving multiplication and division of large numbers.
- 6. Represents daily life situations in the form of a simple equation and solves it.
- 7. Add/subtracts algebraic expressions.
- 8. Distinguishes quantities that are in proportion e.g. tells that

L-6 Introducing Python L-7 More on Python

SNO MONTH

#### SYLLABUS FOR CYCLE TEST-II

L-8 More on CSS3 L-9 Using Lists and Tables in HTML5

#### SYLLABUS FOR ANNUAL EXAMINATION

L-1 Number System L-3 Advanced Features of Excel L-9 Using Lists and Tables in HTML5 L-10 Cyber Safety

# SUBJECT :CLASSICAL DANCE (KATHAK)

NAME OF THE LESSON/TODIC

S.NO.	MONIH	NAME OF THE LESSON/TOPIC
1	APRIL :	Different movements in Teen Taal with diifferent speeds of Tatkar. Two Tukras in Teen Taal's Madhya Laya
2	MAY :	One Tihai in Teen Taal's Madhya Laya Two single round Tukras in Madhya Laya
3	JULY	One Saraswati Vandana, One " Toda" in Teen Taal's Madhya Laya
4	AUGUST :	One "Patriotic" Dance in semi classical Two Fast " Todas" in Teen Taal's Madhya Laya
5	SEPTEMBER :	One to Five "Paltas"in Teen Taal One fast " Tihai" in Madhya Laya
6	OCTOBER :	Some Warming up Exercise.
7	NOVEMBER :	Practice of "Tukras" in Madhya Laya Actions of "Gat Nikas" and "Panihari Gat"

\* Die Korperteile WORK BOOK : Corresponding Sheets

#### SYLLABUS FOR ANNUAL EXAMINATION

\* **LEKTION** : Sport -ja oder nein?, Bleiben Sie Gesund!, Mein Tagesblauf, Kannst du Deutsch

NAME OF THE LESSON/TODIC

I.)

\* Hobby

SNO MONTH

\* Die Verkehrszeichen

WORK BOOK : Corresponding Sheets

# **SUBJECT : COMPUTER**

5.NO.		-	NAME OF THE EESSON/TOPIC
1	APRIL		L-2 Formulas and Functions
			L-3 Advanced features of Excel
2	MAY		L-3 Advanced features of Excel (Conto
			L-6 Introducing Python
3	JULY	:	L-6 Introducing Python (Contd.)
4	AUGUST	:	L-7 More on Python
5	SEPTEMBER	:	Revision for Half Yearly
			Practical Test of Python and Excel
6	OCTOBER	:	L-8 More on CSS3
7	NOVEMBER	:	L-9 Using Lists And Tables in HTML5
			L-10 Cyber Safety
8	DECEMBER	:	L-10 Cyber Safety (Contd.)
			L-7 Number system
9	JANUARY	:	Revision for final examination.
			Practical Test of HTML5 and CSS3
10	FEBRUARY	:	Revision
SYLLA	<b>BUS FOR C</b>	YC	LE TEST-I
L-2 For	mulas and Fun	ctic	ons
L-3 Adv	anced Freature	es c	f Excel

#### SYLLABUS FOR HALF YEARLY EXAMINATION

L-3 Advanced Features of Excel

15,45,40,120 are in proportion as 15/45 in the same as 40/120

- 9. Solves problems related to conversion of percentage to fraction and decimal and vice versa.
- 10. Calculates profit/loss percent and rate percent in simple interest.
- 11. Classifies pairs of angles based on their properties as linear, supplementary, complementary, adjacent and vertically opposite and finds value of the one when the other is given.
- 12. Verifies the properties of various Pairs of angles formed when a transversal cuts two lines.
- 13 Finds unknown angle of a triangle when its two angles are known.
- 14. Explains congruency of triangles on the basis of the information given about them like (SSS, SAS, ASA, RHS)
- 15. Using ruler and a pair of compasses constructs, a line parallel to a given line from a point outside it and triangles.
- 16. Finds out approximate area of closed shapes by using unit square grid/graph sheet.
- 17. Calculates areas of the regions enclosed in a rectangle and a square.
- Finds various representative values for simple data form her/ his daily life contexts like mean, median and mode.

- 19. Recognises variability in real life situations such as, variations in the height of students in her class and uncertainty in happening of events like throwing a coin.
- 20. Interprets data using bar graph such as consumption of electricity is more in winters than summer, runs scored by a team in first 10 overs etc.
- 21. Sum of two sides of a triangle is greater than the third side.
- 22. Draw interferences for future events from the existing data.
- 23. Visualise the symmetry through paper folding activities.

S.NO.	MONTH		NAME OF THE LESSON/TOPIC
1	APRIL	:	Chapter-1 Integers
			Chapter-2 Fractions and decimals
2	MAY		Chapter-4 Simple Equations Chapter-9 Rational Numbers
			Onapter 5 Rational Numbers

3	JULY		Chapter-9 Rational Numbers (Contd.)	4	AUGUST :	LEKTION : In der Schule	
-		-	Chapter-5 Lines And Angles	-		<b>WORK BOOK</b> : Corresponding Sheets	
4	AUGUST	:	Chapter-6 Triangles And Its Properties			ACTIVITY : German Breakfast, German	
			Chapter-13 Exponents and Powers			foods and Dishes	
			Chapter-14 Symmetry	5	SEPTEMBER :	LEKTION : Zu Hause am Sonntag,	
			Activity : To Find the Rotational Symmetry			Sport - ja oder nein?	
5	SEPTEMBER		of various shapes			WORK BOOK : Corresponding Sheets	
5 6	OCTOBER	•	Chapter-8 Comparing Quantities Chapter-8 Comparing Quantities	6	OCTOBER	<b>GRAMMATIK</b> . Aufforderungsatze <b>LEKTION</b> : Bleiben Sie Gesund!	
0	OCTOBER		(Contd.)	0	OCTOBER	GRAMMATIK	
			Chapter-7 Congruence Of Triangles			Verben, Kunjugationen	
7	NOVEMBER	:	Chapter-10 Practical Geometry			WORK BOOK : Corresponding Sheets	
			Chapter-15 VisualisIng Shapes	7	NOVEMBER	LEKTION : Hobby, Mein Tagesablauf	
			Activity to Represent Given 3D Shapes			Activity : Name of the Colour's, Name of	
_			on an Isometric sheet			the Seasons	
8	DECEMBER		Chapter- 11 Perimeter And Area	8	DECEMBER	LEKTION Mein Tagesablauf	
9	JANUARY	÷	Chapter-12 Algebraic Expressions			WORK BOOK : Corresponding	
10	FEBRUARY	•	Chapter- 3 Data Handling	9	JANUARY :	Sheets, Grammatik! LEKTION : Kannst du Deutsch , Die	
				9	JANUART .	Verkehrszeichen	
SILLA	BUS FOR C					W.B Corresponding Sheets	
	Chapter-1 Inte	-		10	FEBRUARY	Revision	
	•		ns and Decimals				
Chapter-4 Simple Equations				SYLL	ABUS FOR CYC	LE TEST-I	
				* L	EKTION : Freunde	e , Gesprache, Die Klasse 7a	
SILLA	SYLLABUS FOR HALF YEARLY EXAMINATION			* Das Verkehrsmittel			
	Chapter-2 Fractions and Decimals			* Die Kleindung stucke			
	Chapter-4 Sim	•	•		BOOK : Correspo	5	
	Chapter-5 Line	esA	Ind Angles	(HALF	YEARLY EXAM	INATION)	

Chapter-5 Lines And Angles

Chapter-6 Triangles And Its Properties

Chapter-9 Rational Numbers

Chapter-13 Exponents And Powers

Chapter-14 Symmetry

SYLLABUS FOR CYCLE TEST-II

Chapter-8 Comparing Quantities

LEKTION : Die Klasse 7a, Erich und Erika Kaufen ein,. In der Schule, Zu Hause am Sonntag WORK BOOK : Corresponding Sheets

500

#### SYLLABUS FOR CYCLE TEST-II

\* **LEKTION :** Sport -ja oder Nein?, Bleiben Sie Gesund!

Leţon-2	Mon Metier			
SYLLABUS FOR	HALF YEARLY EXAMINATION			
Leţon-2	Mon Metier			
Lețon-3	La Liste de courses			
Leţon-4	Une Rencontre			
Leţon-5	Les Voyages			
SYLLABUS FOR CYCLE TEST-II				
Leţon-6	De Beaux endroits			
Lețon-7	Les Saisons			
SYLLABUS FOR	ANNUAL EXAMINATION			
Legon-6	De Beaux endroits			
Leţon-7	Les Saisons			
Lețon-8	Un concert			
Leţon-9	Une Soiree			

#### **SUBJECT : GERMAN**

S.NO.	MONTH	NAME OF THE LESSON/TOPIC				
1	APRIL :	Lektion . Freunde W.B Corresponding Sheets GRAMMATIK Verben, Pronomen, Kunjugation				
2	MAY	<b>LEKTION</b> . Gesprache, Die Klasse 7a <b>WORK BOOK</b> Corresponding Sheets <b>GRAMMATIK</b> Akkusativ, Verben, Personal and Demonstrative Pronomen, Pronomen Verben				
3	JULY	<b>LEKTION</b> Erich und Erika Kaufen ein , Die Schulsachen				

Chapter-7 Congruence Of Triangles Chapter-10 Practical Geometry

#### SYLLABUS FOR ANNUAL EXAMINATION

Chapter- 3 Data Handling
Chapter-7 Congruence Of Triangles
Chapter-8 Comparing Quantities
Chapter-10 Practical Geometry
Chapter-11 Perimeter And Area
Chapter-12 Algebraic Expressions
Chapter-13 Exponents and Powers
Chapter-15 Visualising solid shapes
Chapter-1 Integers
Chapter-2 Fractions and Decimals
Chapter-4 Simple Equations
Chapter-5 Lines And Angles
Chapter-9 Rational Numbers
Chapter-14 Symmetry

## SUBJECT : SCIENCE

#### SUGGESTED PEDAGOGICAL PROCESSES

The learner is to provided with opportunities in pairs or groups, individually in inclusive set up and encouraged to :

- 1. enquire abut all major aspects of the particular topic, process, making sense of data, discussion and reflection on the results.
- 2. exhibit creativity presenting mood ideas, new designs/ patterns/ improvisation etc.
- 3. assess an integral part of instruction that can foster student learning when appropriately designed and used regularly.
- 4. share ideas with peers; specialized ways of talking and writing.
- 5. to articulate their ideas and recognize that explanation rather than facts is the goal of scientific enterprise.
- 6. to advance their conceptual understanding, prior knowledge and questions should be evoked and linked to experiences with

experiments, data and phenomena.

- 7. internalise and acquire values such as cooperation, collaboration, honest reporting and judicious use of resources.
- 8. pose questions and find answers through performing certain activities, role plays, debates, use of ICT etc.
- 9. explore surroundings, natural processes, phenomena using senses viz seeing, touching, tasting, smelling, hearing.

#### **LEARNING OUTCOMES:-**

The learner should be able to:

- 1. connect with the content whatever is the chapter he/she is being taught, relate processes and phenomena e.g. processing of animals fibres, modes of transfer of heat, organs and systems in human and plants.
- 2. analyse and evaluate certain phenomena e.g. can extract of coloured flowers be used as an acid base indicator.
- 3. will be able to identify some environmental problems evaluate problem-solving strategies, and develop science based solutions.
- 4. relates processes and phenomena with causes e.g. wind speed with air pressure, crops grown with types of soil, depletion of water table with increased human population.
- 5. recall the information, interpret it ion one's own words and then use the knowledge or generalise a new information out of it.
- 6. plot and interpret graphs e.g. distance-time graphs.
- 7. exhibits creativity in designing, planning, making use of available resources, etc.
- 8. applies learning of scientific concepts in day to day life e.g. dealing with acidity, taking measures to prevent corrosion.
- 9. develop a problem solving approach i.e. choosing appropriate formulas, write word equation for chemical reactions, measures and calculate temperature, pulse rate, speed of moving objects etc.
- 10. identifies materials and organisms, such as animal fibres, types of teeth, mirrors and lenses

Geo

- Lesson 7 : Advertising
- Lesson 9 Towards Equality
- : Lesson 1 : Our Environment Lesson 2 : The Structure of the Earth
- : Lesson 3 Our Changing Earth
- : Lesson 4 Major Land Forms Lesson 5 Air Composition and Structure Lesson 7 Water and its circulation Lesson 8 Natural Vegetation and Wildlife Lesson 9 The Human environmentsettlement, communication and Transport
  - Lesson 10 Life in Tropical and Subtropical regions.

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Lesso 12 : Life in Desert Regions.

## SUBJECT : FRENCH

S.NO.	MONTH		NAME OF THE LESSON/TOPIC
1	APRIL	:	Ma Famille
			Mon Metier
2	MAY	:	La Liste de Courses
3	JULY	:	Une Rencontre
4	AUGUST	:	Les Voyages
			Activity : French Breakfast (Label and
			Learn) (Vocabulary list) : French Greetings
5	SEPTEMBER	R:	De Beaux endroits
6	OCTOBER	:	Les Saisons
7	NOVEMBER	:	Un concert
			Activity : Colours in french Seasons in
			french
8	DECEMBER	:	Une Soiree
9	JANUARY	:	Revision of Annual Examination
10	FEBRUARY	:	Annual Examination
SYLLA	BUS FOR C	YC	LE TEST-I
Leţon-	1	Ма	Famille

	Lesson 5 : Women Empowerment (Civ.) Lesson 2 : The Structure of the Earth (Geo)	<b>S.NO.</b> 1	MONTH APRIL	NAME OF THE LESSON/TOPIC Chapter-1 Nutrition in Plants Chapter-5 Acids, bases and Salts
	Lesson 3 : Our Changing Earth (Geo) Lesson 4 : Major Landforms (Geo)	2	MAY	Chapter-6 Physical and Chemical Changes Chapter-2 Nutrition in Animals
SYLLABUS	FOR CYCLE TEST-II	3.	JULY	Chapter-12 Reproduction in plants
History	: Lesson -7 Tribal Communities and their development (His)	4	AUGUST	Chapter-4 Heat and its effects Chapter-8 Wind, Storms and Cyclones
Civic	: Lesson 7: Advertising (Civ)			Chapter-3 Fibre to fabric (Project Based)
Geo	: Lesson 5 : Air- Composition and Structure (Geo)	5	SEPTEMBER	Chapter 17 Forests : Our Lifeline Chapter 11 Transportation in Animals and plants
	Lesson 7 Water and Its Circulation (Geo)	6	OCTOBER	Chapter-15 Light
SYLLABUS	FOR ANNUAL EXAMINATION	0	OUTOBER	Chapter-14 Electric Current and its Effects
History	<ul> <li>Lesson -1 Medieval India Lesson-2 Rise of New Kingdoms Lesson-3 The Delhi Sultanate (1206 to 1526) Lesson 4: The Mughal Empire</li> <li>Lesson 6 : Towns, Traders and Craftsmen Lesson 7 : Tribal Communities and their Development Lesson 8: Devotional Paths and Religious Movement</li> <li>Lesson 9 : Development of Regional</li> </ul>	7 8 9 10	NOVEMBER DECEMBER JANUARY FEBRUARY	Chapter-9 Soil Chapter-13 Time and Motion Chapter-7 Weather, Climate and adaptations of animals to climate (Project Based) Chapter-16 Water- A precious natural resource Chapter-10 Respiration in organisms Chapter-18 Waste Water Story Revision
	Cultures.	SYLL	ABUS FOR	CYCLE TEST-I
	Lesson 10 Political Formation during the Eighteenth Century	Chapte		ition in plants
Civic	: Lesson 1 Equality in Indian Democracy	Chapte		s, Bases and Salts
	Lesson 2 Health care Services in India Lesson 3 The State Government	Chapte		sical and Chemical Changes
	Lesson 5 : Women Empowerment	SYLL	ABUS FOR	HALF YEARLY EXAMINATION
	Lesson -6 The Role of Media in	Chapte	er-1 Nutr	ition in plants
	Democracy	Chapte		ition in Animals
	: Lesson 8: Markets Around Us	Chapte		t and Its Effects
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Chapter-5	Acids, Bases and Salts				(Intro) Geo	
Chapter 6	Physical and Chemical Changes				Lesson-11 Life in Temperate Regions	
Chapter-8	Winds, Storms and Cyclone				(Geo) Activity based	
Chapter-12	Reproduction in plants	8	DECEMBER	:	Lesson -8 Devotional Paths and	
Chapter-17	Forests : Our Lifeline				Religious movement (His)	
SYLLABUS	FOR CYCLE TEST-II			:	L-8 : Markets Around Us (Civ)	
Chapter-9	Soil			:	L-9 : The Human Environment,	
Chapter-11	Transportation in animals and plants				Settlement, Communication and	
Chapter-14	Electric Current and its effects				Transport (Contd.) (Geo)	
Chapter-15	Light	0			Lesson O. Development of Designal	
-	FOR ANNUAL EXAMINATION	9	JANUARY	•	Lesson 9: Development of Regional Cultural (His)	
Chapter-1	Nutrition in plants				Lesson 10 Life in Tropical and Sub	
Chapter-2	Nutrition in Animals				Tropical Regions (Geo)	
Chapter-4	Heat and Its Effects				Lesson 12 Life in Desert Regions (Intro)	
Chapter-5	Acids, Bases and Salts				(Geo)	
Chapter 6	Physical and Chemical Changes					
Chapter-8	Winds, Storms and Cyclone	10	FEBRUARY	:	Lesson 10: Political Formation during the	
Chapter-9	Soil				Eighteenth Century (His)	
Chapter-10	Respiration in organisms				Ch-12 : Life in Desert Regions (Contd.)	
Chapter-11	Transportation in Animals and Plants	_		_	(Geo)	
Chapter-12	Reproduction in plants	SYLLABUS FOR CYCLE TEST-I				
Chapter-13	Time and Motion	Histor	у	:	Lesson1: Medieval India (His)	
Chapter-14	Electric current and its effects.				Lesson-1 Equality in Indian Democracy	
Chapter-15	Light				(Civ)	
Chapter-16	Water : A Precious Natural Resource				Lesson 1: Our Environment (Geo)	
Chapter-17	Forests : Our Lifeline				Lesson 2 : The Structure of the Earth	
Chapter-18	Waste Water Story				(Geo)	
		SYLLABUS FOR HALF YEARLY EXAMINATION				
SUBJECT : SOCIAL SCIENCE		History		:	Lesson 1 : Medieval India (His)	
SUGGESTED	PEDAGOGICAL PROCESSES				Lesson 2: Rise of New Kingdoms (His)	
	provided opportunities in pairs or groups or individually				Lesson -3 The Delhi Sultanate (120-1526)	
and encou					Lesson 4: The Mughal Empire (His)	
1. Identify different sources of history available in books/ local		Civic :		:	Lesson 2: Equality in Indian Democracy	
	ent for e.g. extracts from manuscripts/maps/				(Civ.)	
	s/painting/historical monuments/films, biographical				Lesson 3: The State Government (Civ.)	

		L-2 The Structure of the Earth (Geo)				
3	JULY :	Lesson 3 The State Government (Civ) Lesson-3:Our Changing Earth (Intro) (Geo)				
4	AUGUST :	Lesson 3: The Delhi Sultanate (Hist) Lesson 5 Medieval Architecture (His) (Activity Based) Lesson 5: Women Empowerment (Civ) Lesson 3 : Our Changing Earth (Contd) (Geo) Lesson 4 Major landforms (Intro) Geo Lesson-6: Weather and Climate (Geo) Activity Based				
5	SEPTEMBER:	Lesson 4: The Mughal Empire (His) Lesson 4: Major Landforms (Contd.) (Geo) Lesson 5 Air Composition and Structure (Intro) (Geo) Revision				
6	OCTOBER :	Lesson 6: Towns, Traders and Craftsmen (Hist) Lesson-6 The Role of Media in Democracy (Civ.) Lesson -5 Air Composition and Structure (Contd.) (Geo) Lesson 7 Water and its circulation (Geo)				
7	NOVEMBER :	Lesson 7:Tribal Communities and their development (His) Lesson-7 Advertising (Civ.) Lesson-4 Gender Issues (Activity based) Lesson-8 Natural vegetation and wildlife (Geo) Lesson 9 The Human Environment- settlement, communication and transport				
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dramas, tele-serials, folk dramas and interpret these to understand the time.

- 2. familiarise with the emergence of new dynasties and prepare a timeline to trace important developments during this time.
- 3. enact/dramatise key events of a given historical period/ personality like, Razia Sultan, Akbar etc.
- 4. reflect on the changes in society during medieval period and compare it with present time.
- 5. engage with factors contributing to the emergence of new religious ideas and movements through the use of poems of saints/bhajans, kirans and qawwalis/visits to nearby dargah/ gurudwara /temple associated with the bhakti or sufi saints and discuss the basic tenets of different religions.
- 6. participate in a discussion on the concepts of democracy, equality, state Govt. Gender, media, and advertising.
- 7. and struggles for equality
- 8. observe assembly constituency map of State/UTs.
- 9. organise a mock election and youth assembly.
- 10. debate about the role of media.
- 11. perform a roleplay with songs and poems abut issues such as equality in democracy, discrimination faced by girls etc.

- 12. express views, through descriptive and critical writing about standards of living of girls and women in rural and urban area.
- 13. make oral and written presentations about women who worked for a better society.
- 14. prepare newspaper collage about the work being done by the state govt. on select issues e.g. health, food, agriculture, roads, and some public works undertaken by the MLA of one's own constituency.
- 15. do projects (solo, pair or group) about types of advertisements and about the need to save water and energy.
- 16. Use a variety of techniques for accessing prior knowledge, connecting it to the new knowledge for e.g. pre-tests, questionnaires, surveys, as these techniques will reveal different information and understanding.
- 17 relate learning closely to students real life experiences.
- 18. Build a learning community in which participants learn with and

from each other.

19. Involve students in developing group work norms and to know about the various social evils prevent in society and in our surroundings so that they may take steps forward to eradicate those evils.

#### LEARNING OUTCOMES:-

The learner

- 1. provide example of sources used to study various periods in history
- 2. relate historical developments during the medieval period.
- explain the relationship between livelihood pattern and the 3. geographical conditions of the area inhabited.
- 4. become conscious of the social, historical and political surroundings.
- 5. analyse the measures and strategies adopted by different kingdoms e.g. the khaliji's, Mughals etc.
- 6. understand the defense mechanisms used by the kings and rulers in history.
- 7. draw comparisons between policies of different rules.
- describes how advancements in style and technology take place. 8.
- 9. analyse factors which led to the emergence of new religious movements.
- 10. understands and explains the importance of equality.
- 11. differentiates between local and state levels.
- 12. identifies women achievers in different fields from various regions in India.
- 13. Illustrates contribution of women to different fields with examples.

#### SUGGESTED PEDOGOGICAL PROCESS

The learner

- information regarding environment and its different components. 1.
- 2. explore various types of rocks and notice the difference in their features.
- discuss on the different layers of the earth and their main 3. components.

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- 4. use of Smart Class to explain different types of volcanoes.
- importance of different gases present in our atmosphere. 5.

- debate on why is ozone layers important for us. 6.
- examples from day to day life for better understanding of weather 7. and climate.
- meaning of Natural vegetation and its different types. 8.
- map work on major sea-ports and Airports to India. 9.
- 10. understanding of tropical and temperate of the world.
- 11. group discussion on life in Amazon Basin and Ganga-Brahmaputra Basin.

#### **LEARNING OUTCOMES:-**

- 1. classifies different types of components present in our environment.
- describe the physical and chemical properties of different types 2. of rocks.
- distinguished the different layers of the earth. 3.
- interprets the use of different gases and their importance for 4. our life.
- draws the different layers of the earth and labels its different 5. components.

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- explains the factors responsible for the determination of weather 6. and climate.
- locates the major seaports and airports of India. 7.
- Analyses the factors responsible for the present conditions of 8. Amazon Basin and Ganga-Brahmaputra Basin.
- distinguishes between the tropical and sub-tropical regions of 9. the world.
- 10 recognises the different categories of volcanoes and their characteristics.

S.NO.	MONTH	:	NAME OF THE LESSON/TOPIC
1	APRIL	:	Lesson-1 Medieval India (Hist)
		:	Lesson-1 Equality in Indian Democracy (civ)
		:	Lesson-1 Our Environment
2	MAY	:	Lesson-2 Rise of New Kingdom (His) Lesson-2 Health care Services in India (Civ)