SYLLABUS FOR UNIT TEST-II ۱- سبح (رضاف -2- سبوا بی جها ز -3- برطبط چلو - - (نظم) 4- بچ لدر مجلکتو - - (نظم) 5- کیسا لوں کا گیٹ - م (نظم) 6- جانی -- 13815-7 SYLLABUS FOR FINAL EXAMINATION - UU1-1 en deserver 2-00 0 3 - بطرط جلو - --(تُظْم) 4 - سبجا الصاف -5 - كرسالون كما كبيت - -(- i34 - 1 - حضرت بل -8 - بجرادر جلنو -- (نظم) ٩ - واحد عم اوروز كروز ناخ -1- ررحواست -- Ulila 11 穆 - cilia-12

SYLLABUS BREAK UP FOR CLASS 8TH SESSION 2019-20

SUBJECT : ENGLISH

SUGGESTED PEDAGOGICAL PROCESSES

- 1. Participate in classroom activities/ school programmes such as Morning Assembly/extempore/debate etc. by being exposed to input-rich environment.
- 2. speak about objects/events in the class/school environment and outside surroundings.
- 3. participate in grammar games and kinaesthetic activities for language learning.
- 4. Use English news (newspaper, T.V., Radio) as a resource to develop his/her listening and reading comprehension, note-taking summarizing etc.
- 5. Watch/listen to English movies, serials, educational channels with sub titles, audio video/multi-media materials, for understanding and comprehension.
- 6. Interview people from various professions such as doctors, writers, actors, teachers, cobblers, newspaper boy, household helps, rickshaw pullers etc.
- 7. Use formulaic expressions/instructions such as 'Could I give you...../Shall we have a cup of tea? to develop communication skills.

- 8. Participate in individual activities such as introducing personalities/guests during school programmes.
- 9. Learn vocabulary associated with various professions and use them in different situations.
- 10. Read stories/plays and narrate them.
- 11. Locate main idea, sequence of events and corelate ideas, themes and issues in a variety of texts in English and other languages.
- 12 Use various sources from English and other languages to facilitate comprehension, co-relation and critical understanding of issues.
- 13. Interpret quotations, saying and proverbs, interpret photographs/ sketches, tables, charts, diagrams and maps and incorporate

in writing.

- 14, critically compare and contrast characters./events/ideas/themes and relate them to life and try to give opinions about issues.
- 15. refer sources such as dictionary, thesaurus and encyclopedia for meaning in context and understanding texts.
- 16. Use grammar in context such as active and passive voice, reported speech, tenses, parts of speech etc.
- 17. Notice punctuation marks in a variety of texts and appropriately use in editing his/her own writing..
- 18. Understand the context for various types of writing message, notice, letter, report, biography diary, entry, travelogue etc.
- 19 take dictation of a passage with specific attention to words pronounced, punctuation and spelling.
- 20. Use ICT to browse for information, for projects/PPT discussion, debate, class seminar etc.
- 21. Attempts creative writing like stories, poems dialogues, skits, frame story and story from dialogues.
- 22. Visit a language laboratory.
- 23. Write a Book Review.

LEARNING OUTCOMES:-

The learner :

- 1. responds to instructions and announcements the school and public places viz railway station market, airport, cinema hall and act accordingly.
- 2. Introduces guests in English, interviews people by asking questions based on the work they do.
- 3. engages in conversations in English with people from different professions such as bank staff, railway staff etc. using appropriate vocabulary.
- 4. Uses formulaic/Polite expression to communicate such as May I borrow your book? etc.
- 5. Speaks short prepared speech in morning assembly.
- 6. speaks about objects/events in the class/school and environment and outside surroundings.
- 7. Participates in grammar games and kinaesthetic activities for language learning.
- 8. Reads excerpts, dialogues, poems, commentaries of sports and games speeches, news, debates on T.V. Radio and





expresses opinion about them.

- 9. Ask questions in different contexts and situations.
- 10. Participates in different events such as role play poetry recitation, skit, drama, debate, speech, elocution, declamation, quiz etc. organised by school and other such organisations.
- 11. narrates stories and real life experiences in English.
- 12. Interprets quotations, sayings and proverbs.
- 13 Reads textual/non textual materials in English/Braille with comprehension.
- 14. Identifies details, characters, main idea and sequence of ideas and events while reading.
- 15. Reads, compares, contrast, thinks critically and relates idea to life.
- 16. Infers the meaning of unfamiliar words by reading them in context.
- 17. Reads a variety of texts for pleasures e.g. adventure stories and science fiction, fairy tales, also non-fiction articles, narratives, biographies etc.
- 18. Communicates accurately using appropriate grammatical forms.
- 19. Write a coherent and meaningful paragraph through the process of drafting, revising, editing and finalising.
- 20. Writes short paragraphs coherently in English/Braille with a proper beginning, middle and end with appropriate punctuation marks.

- 21. Write answer to textual/non textual questions after comprehension/inference, draws character sketch, attempts extrapolative writing.
- 22. Writes e-mail, messages, notice, formal letters descriptions/ narratives, personal diary, report, short personal/biographical experiences etc.
- 23. Develop a skit (dialogue from a story) and story from dialogues.
- 24. Visits a language laboratory.
- 25. Writes a book review.
- 26. Compose slogans, prepares leaflets, Posters etc. prepare projects and contributes for the school magazines.
- 27. Make list for various purposes.
- 28. Compares and contrast ideas in the text.

- 29. Identifies main idea and locates details.
- 30. Engage in reading to seek information.
- 31. Searches for the online materials and engages with it for information.
- 32. Collects and read books from different sources.
- 33. Recites rhymes/poem songs in groups and individually.
- 34. Respond according to a question and a statement through time stress etc.
- 35. Communicate ideas, events and experiences through simple text based on familiar spoken and written language.
- 36. Write for a variety of personal and classroom purposes using known and modeled structures and features.
- 37. Use their developing oral base and reading range while writing their own text.
- 38. Use language with appropriate linkers etc.
- 39. Attempt to spell new words based on known spelling patterns.
- 40. Predict, ask questions, retell and talk about text read in the class.
- 41. Read text with fluency and pronunciation.
- 42. Use text purposefully, find basic information in text.
- 43. Discuss the events in text and character's feelings and actions.
- 44. Identifies the purposes of familiar text.
- 45. Able to read seen and unseen text, able to do silent reading.
- 46. Write answers for textual questions after comprehension.





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			Abraham Lincoln WORKBOOK : Worksheet-2 GRAMMAR: Tonsos, Subject, Verb Agreement
عبض كا تبل - 1 - 1			WRITING : Article Writing, Informal Letter LITERATURE READER: The Thieves who couldn't stop speezing
	2		Money Madness (Poem)
	5	JOLI	Coromandel fishers (Poem)
			WRITING: Formal Letter GRAMMAR: Preposition
	Λ	AUCUST	LITERATURE READER : The Escape
	4	AUGUST	1. The Crowded Home
4 AUGUST - 2 - كاند هى جى - 2			2. Macavity-The Mystery Cat (Poem)
3 - را متن ع لي نے فاعد ہے ۔			WRITING : Diary Entry, Poster Making
			WORKBOOK : Worksheet-3
			LITERATURE READER:
			The Secret of the Machines (Poem)
			ACVITIY : My Instant Narrative :
	5	SEPTEMBER	Extempore MAIN COURSE BOOK
			A Visit to Cambridge, The Last Bar gain
۱ - بر <u>مصحل</u> (رقم)			WORKBOOK : Worksheet-4
SEPTEMBER - JUZ ZULA			GRAMMAR : Reported Speech
- Ülin 150 inin			LIT. READER : The Citation
i le -	6	OCTOBER	Revision MAIN COURSE BOOK
	0	OUTOBER	How Beautiful is the Rain (Poem)
			The Best Christmas Present in the world WORKBOOK : Worksheet-5
44			5

SUBJECT : URDU

GRAMMAR : Modals **WRITING :** Notice, Advertisement

	LITERATURE READER : A Retrieved	
	Reformation	
	NOVEL : Hamlet (Contd.)	
NOVEMBER	MAIN COURSE BOOK	
	My only Cry: Close the Arms factories	
	(Poem)	
	The Day of the Bare feet	
	The Naive friends -I	
	GRAMMAR: Question Tags, Conditionals	
	LITERATURE READER:	
	Under the Greenwood Tree (Poem)	
	ACTIVITY : Encyclopedia of Literary	
	Terms	
	WRITING : Biographical Sketch	
	WORKBOOK : Worksheet-6	
	NOVEL : Romeo-Juliet	
DECEMBER	MAIN COURSE BOOK	
DECEMBER	MAIN COURSE BOOK Rani Lakshmi Bai, The Naive Friends-I	
DECEMBER	MAIN COURSE BOOK Rani Lakshmi Bai, The Naive Friends-I WORKBOOK : Worksheet-7	
DECEMBER	MAIN COURSE BOOK Rani Lakshmi Bai, The Naive Friends-I WORKBOOK : Worksheet-7 WRITING : Story Writing	
DECEMBER	MAIN COURSE BOOK Rani Lakshmi Bai, The Naive Friends-I WORKBOOK : Worksheet-7 WRITING : Story Writing LITERATURE READER:	
DECEMBER	MAIN COURSE BOOK Rani Lakshmi Bai, The Naive Friends-I WORKBOOK : Worksheet-7 WRITING : Story Writing LITERATURE READER: A Bitterly Cold Night	
DECEMBER	MAIN COURSE BOOK Rani Lakshmi Bai, The Naive Friends-I WORKBOOK : Worksheet-7 WRITING : Story Writing LITERATURE READER: A Bitterly Cold Night NOVEL: Romeo-Juliet (Contd.)	
DECEMBER JANUARY	MAIN COURSE BOOK Rani Lakshmi Bai, The Naive Friends-I WORKBOOK : Worksheet-7 WRITING : Story Writing LITERATURE READER: A Bitterly Cold Night NOVEL: Romeo-Juliet (Contd.) MAIN COURSE BOOK:	
DECEMBER	MAIN COURSE BOOK Rani Lakshmi Bai, The Naive Friends-I WORKBOOK : Worksheet-7 WRITING : Story Writing LITERATURE READER: A Bitterly Cold Night NOVEL: Romeo-Juliet (Contd.) MAIN COURSE BOOK: It Couldn't be Done	
DECEMBER	MAIN COURSE BOOK Rani Lakshmi Bai, The Naive Friends-I WORKBOOK : Worksheet-7 WRITING : Story Writing LITERATURE READER: A Bitterly Cold Night NOVEL: Romeo-Juliet (Contd.) MAIN COURSE BOOK: It Couldn't be Done Nine Gold Medals (Poem)	
DECEMBER	MAIN COURSE BOOK Rani Lakshmi Bai, The Naive Friends-I WORKBOOK : Worksheet-7 WRITING : Story Writing LITERATURE READER: A Bitterly Cold Night NOVEL: Romeo-Juliet (Contd.) MAIN COURSE BOOK: It Couldn't be Done Nine Gold Medals (Poem) GRAMMAR : Determiners	
DECEMBER	MAIN COURSE BOOK Rani Lakshmi Bai, The Naive Friends-I WORKBOOK : Worksheet-7 WRITING : Story Writing LITERATURE READER: A Bitterly Cold Night NOVEL: Romeo-Juliet (Contd.) MAIN COURSE BOOK: It Couldn't be Done Nine Gold Medals (Poem) GRAMMAR : Determiners NOVEL : Macbeth	
DECEMBER	MAIN COURSE BOOK Rani Lakshmi Bai, The Naive Friends-I WORKBOOK : Worksheet-7 WRITING : Story Writing LITERATURE READER: A Bitterly Cold Night NOVEL: Romeo-Juliet (Contd.) MAIN COURSE BOOK: It Couldn't be Done Nine Gold Medals (Poem) GRAMMAR : Determiners NOVEL : Macbeth LIT. READER : The Yellow Face	
DECEMBER	MAIN COURSE BOOK Rani Lakshmi Bai, The Naive Friends-I WORKBOOK : Worksheet-7 WRITING : Story Writing LITERATURE READER: A Bitterly Cold Night NOVEL: Romeo-Juliet (Contd.) MAIN COURSE BOOK: It Couldn't be Done Nine Gold Medals (Poem) GRAMMAR : Determiners NOVEL : Macbeth LIT. READER : The Yellow Face	
DECEMBER JANUARY FEBRUARY	MAIN COURSE BOOK Rani Lakshmi Bai, The Naive Friends-I WORKBOOK : Worksheet-7 WRITING : Story Writing LITERATURE READER: A Bitterly Cold Night NOVEL: Romeo-Juliet (Contd.) MAIN COURSE BOOK: It Couldn't be Done Nine Gold Medals (Poem) GRAMMAR : Determiners NOVEL : Macbeth LIT. READER : The Yellow Face LITERATURE READER The Chocolate Cream Soldier (Play)	



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SYLLABUS FOR CYCLE TEST -II

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ENGLISH CLUB ACTIVITY:

- 1. Haiku writing (April)
- 2. Limerick Writing (May)
- 3. The Escape (July) Ch. of Literature Reader
- 4. My Instant Narrative Extempore (August)
- 5. Enact odissendium (September)
- 6. Encylopedia of literary terms (November)
- 7. Proverbial Gestures (December)
- 8. By Word of Month (January)
- 9. Behind the Mask (February)

SYLLABUS FOR CYCLE TEST- I

MCB	:	This is Jody's fawn
		The Ant and the Cricket (Poem)
WORKBOOK	:	Worksheets-1
GRAMMAR	:	Punctuation, Jumbled Sentences
WRITING	:	E-mail
LIT. READER	:	The Ransom of Red Chief
NOVEL	:	King Lear
		Comprehension of Prose and Poetry

SYLLABUS FOR HALF YEARLY EXAMINATION

MCB	:	Abrahm Lincoln
		The Crowded Home
		This is Jody's Fawn
		Coromandel Fishers (Poem)
		Macavity : The Mystery Cat (Poem)
		The Ant and the Cricket (Poem)
		Letters
Workbook	:	1, 2, and 3
Grammar	:	Tenses, Subject-Verb Agreement; Voices;
		Punctuation; Jumbled Sentences
WRITING SKILLS	:	Formal letter, Informal Letter, Article
		Writing, Diary Entry, E-mail, Poster

LIT. READER	:	Making The Thieves who couldn't stop sneezing Money Madness (Poem) The Secret of the Machines (Poem) The Escape	F	ال براما	0; kdj.k % "kîn : ikf.k bidkjkar ¼_=h0½ 0; ogkfjd "kîndksk %jaxka ds uke xfrfof/k % l biÑr dfork fy [kak
NOVEL	:	King Lear Comprehension of Poetry & prose	9-	II FECJ	% TKB % UNIT "YKOK% 0; kdj.k %/kkr&#ikf.k] y ³ ~ydkj rFkk fof/fy3~ydki
SYLLABUS F	OR 0	CYCLE TEST-II			i bítk araini kofŸk
MCB	:	A Visit to Cambridge, The Last Bargain, The Best Christmas present in the world, The Day of the Bare feet, How Beautiful is the Rain (Poem)	6-	vDncj	ikB&9 ∨kskek&l o% ikB&10 /kur≿d%
WORKBOOK GRAMMAR LIT. READER WRITING	::	Worksheet 4 & 5 Reported Speech, Modals, Question Tags The Citation, A Retrieved Reformation Data Interpretation, Notice, Advertisement	7-	uoEcj	0; kdj.k %"kîn&: ikf.k&∨Len~¼ oùke½ ∨) ðkf′kði ijh{kk grqiµjkofŸk dk; 1 % ikB %HkkjrjRu&Hknf′kr%l fpu rsMnydj%
NOVEL	:	Hamlet Comprehension of prose and poetry			0; kdj.k % "k(n^ #ikf.k&fde} 1 kÑr 1 {[; k 76 s100 rd] vul}Nn y{kue~
SYLLABUS F MCB	FOR A	ANNUAL EXAMINATION This is Jody's fawn The Ant and the Cricket (Poem) Abraham Lincoln Coromandel fishers (Poem)			0; ogktjd&"kündkšk% "kjhj ds væka ds uke] vuktkadsuke xfrfof/k %xhrk ds"yksd mPpkj.k] vFkZ I fgr
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		The Last Bargain (Poem) How Beautiful is the Rain (Poem) The Best Christmas Present in the world	9-	tuojh	% ikB&12 l &Ñr Hkk′kk; k%egŸoe~ 0; kdj.k %;¢en~"k(n] i= y{[kue~
		My only Cry: Close the Arms factories (Poem) The Day of the Bare feet	10-	Qjojh	% 0; ogkfjd&″kCndksk %"kjhj ds∨ækads uke] i jh{kk gsrqiqujkofŸk
		Nine Gold Medals (Poem) Rani Lakshmi Bai,	SYLI i kB ۶	_ ABUS FOR 6mi nsk% çkFk1	CYCLE TEST -1 (uk] ∨rjkZVħ; ;kXk fnol % fl g ewkd;ksdFkk]

4	AUGUST	:	Child Rights Gender Equality			It Couldn't be done (Poem) The Naive Friends-I
5	SEPTEMBER	R :	Bullying			The Naive Friends-II
6	OCTOBER	:	Growing up	WORKBOOK	:	Worksheet-1 to Worksheet-7
7	NOVEMBER	:	Body Owndership	WRITING	:	E-mail, Article Writing, Informal Letter,
			Feelings			Formal Letter, Diary Entry, Poster Making,
8	DECEMBER	:	Strangers, Scared			Data Interpretation, Notice Writing,
9	JANUARY	:	Secrets			Story Writing
10	FEBRUARY	:	Safety, Emergencies	GRAMMAR	:	Punctuation, Jumbled Sentences, Tenses, Subject-Verb Agreement,
SUB	JECT : SAI	NS	KRIT			Preposition, Voices, Conjunctions, Reported Speech, Modals, Question Tags,
S.NO.	MONTH		NAME OF THE LESSON/TOPIC			Conditionals, Determiners.
1-	VC	%	i kB %mi nšk% bľkolinuk	LIT. READER	:	The Ransom of Red Chief, The Thieves
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			0. kdi k % "kn 8 #ikf k8 vdkikkr]			Secret of the Machines (Poem), A
						Retrieved Reformation, Under the
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SUBJECT : GUITAR					
S.NO.	MONTH		NAME OF THE LESSON/TOPIC		
1	APRIL	:	Introduction of Guitar		
			Guitar- Parts (Names)		
			Scales		
2	MAY	:	Chord-D-major		
			Rythm One		
			Chord -D-major-Rythm		
			Chord Shifting		
3	JULY	:	Revision Sargam scales, Chords		
4	AUGUST	:	Patriotic song Chord with Rythm		
			Free lead- Sare Jahan se Acha		
5	SEPTEMBER	:	Song-Bollywood		
		ii)	with lead		
		iii)	with full chords		
6	OCTOBER	:	Scale-G-Major		
		ii)	Chord-C-Major		
		iii)	D-Major-Chord		
7	NOVEMBER	i)	Combination		
			A- major, D- Major, E Major		
8	DECEMBER	:	Christmas Carol		
			Silent Night		
			Joy to the World		
9	JANUARY	:	Patriotic Song		
			Mera Mulk, Mera Desh		
10	FEBRUARY	:	Revision- All lessons chord		
			Combination, Scales		

SUBJECT : VALUE EDUCATION

MONTH	:	NAME OF THE LESSON/TOPI
APRIL		Introduction
		Self Esteem
MAY		Self Esteem
		Being Confident
JULY	:	Choosing
	MONTH APRIL MAY JULY	MONTH : APRIL MAY JULY :

SUBJECT : GENERAL KNOWLEDGE

S.NO.	MONTH	NAME OF THE LESSON/TOPIC
1	APRIL :	Discover India
		Chapter 1, 2, 3, 4, 5, 6
2	MAY :	World Around Us
		Chapter 7, 8, 9
3	JULY :	Our Environment
		Chapter 10, 11, 12, 13
4	AUGUST :	Animal and Plants
		Chapter 14, 15, 16, 17
		Memory Games
		Chapter-18
5	SEPTEMBER :	I.Q. Challenges
		Chapter 19, Quizzes
		Chapter 20 : Quiz-1
		Chapter 21 : Quiz-2
6	OCTOBER :	Life Skills
		Chapter 22, 23, 24
		Language and Literature Chapter 25. 26,
7		27 Sports and Entortainment
1	NOVEINDER	Chapter 28 20 30 31 32 33 34
Q		Science and Technology
0	DECEMBER .	Chapter 35, 36, 37, 38
		Soft Skills
		Chapter 44 45 46
9		New Vistas Chapter : 47 48 49 50 51
0		52
		Initiatives by the Union government
		Chapter : 53, Current Events 2018
10	FEBRUARY :	Memory Games, I.Q. Challenges, Quizzes,
		Amazing to know, World Records

le>ldA

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 - ikB&1 /ofu ikB&2 yk[k dh pfM+kj ikN&3 cl dh ; k=k 0; kdj.k% foyke "kCn 1/4&401/4 i; k2 okph "Kn 1/1&301/1 //egkojs1&201/1 vifBr xn; krk]

5 SEPTEMBER : Research of Ashwathama character 6 OCTOBER : How to write a script for street play 7 NOVEMBER : one Act Play DECEMBER : 8 Make a short films JANUARY Group discussions of Current Topics 9 FEBRUARY : 10 Revision of all syllabus Share your experience of theatre and how

to improve theatre class.

SUBJECT : ART & CRAFT

S.NO.	MONTH	NAME OF THE LESSON/TOPIC
1	APRIL :	Still life composition on vegetables or fruits with any medium on Drawing Pad and Art Book
2	MAY	Composition on Birds or animals with water colour or poster colour on Drawing Pad & Art Book
3	JULY	Overlapping of pottery composition with colour on Drawing Pad & Art Book
4	AUGUST :	Composition on any topic with texture technique on Drawing Pad & Art Book
5	SEPTEMBER :	Save Electricity or Save water Composition with poster colour or water colour on Drawing pad & Art Book
6	OCTOBER :	Composition on perspective with colour on Drawing Pad & Art book
7	NOVEMBER :	Composition on Environment with any medium on Drawing Pad & Art Book
8	DECEMBER :	Abstract composition on any topic with any Medium on Drawing Pad & Art book
9	JANUARY :	Art Gallery or Market scene composition with colour on Drawing Pad & Art book
10	FEBRUARY :	Revised Drawing pad & Art Book

6	DECEMBER :	VIOLIN ' Chords on violin CASIO Carol on the occasion of Christmas. 'Hark the hereld angles sing' VIOLIN : 'Joy to the world' A carol on Christmas	2	- b]	vifBrdk0;ka%k vuk∦Nnrys[ku]o.k2 fopkj vkoj mPPkkj.k Hkkjrdh [kkst%ikB&1 vgenuxjdk fdyk
7	JANUARY	CASIO : Patriotic song VIOLIN : Patriotic lead on violin Revision	Ζ-	ed	o∎ar i kB&4 nhokukadh gLrh i kB&5 fpVfB; kadh ∨un8h nnju; k
8. SUB.	FEBRUARY : JECT : MUSI	Violin : Revision C VOCAL			0; kdj.k% foKkiu jpuk] Loj I \$/k ¼, .k} ∨; kfn] o`n f/k I \$/k¼, ∨usdkFk2d ¼1&30½ fHkUukFk2d "kCn ¼1&20½, ∨k\$i pkfjd i =] ∨usd "kCnkadsfy, , d "kCn ¼1&30½
S.NO.	MONTH	NAME OF THE LESSON/TOPIC	0		Hkkjr dh [kkst%ikB&2 [kkst
1	APRIL :	One Saraswati Vandana with all Alankaars	3-	tgyko/	01 r
2	MAY :	One Semi Classical song			ikB &6 D;k fujk″k gyvk tk,
3	JULY :	Revision of "Saraswati Vandana" and			0; kdj.k %fp= o.kU] "kCn fopkj
		Semi Classical song			Hkkjr dh [kkst%ikB&3 fl ákq?kkVh dh l H; rk
5	AUGUST :	Patriotic Song on Independence Day	4	vxLr	olr
6	SEPTEMBER :	Song on leachers day	-		i kB&6 Hkxoku ds Mkfd Vi kB&7%
/	OCTOBER :	Raag Bhopali along with Aron, Avron,			ille 1 a late difference and
8	NOVEMBER ·	Revision of "Raag Bhopali"			
9	DECEMBER :	Christmas Carol on "Christmas Day"			U; Kaj. K% mitxţçk; ; jakjaj tekij
10	JANUARY :	Patriotic Song on "Republic Day"			I DKN Y{KU
10	FEBRUARY :	Revision of Raag, Prayer, Alankar and			Hkkjr dh [kkst% ikB&4 ; qkkadk nk j
		Songs	SU	BJECT : ENR	ICHMENT ACTIVITY
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SUB.	JECT : THEA	TRE	5	fl r t j	ol r
S.NO.	MONTH	NAME OF THE LESSON/TOPIC		-	i kB&9 dchj dh kf[k; kj
1	APRIL :	Mono Act			i kB&10 dkepki
2	MAY :	Improvisation of acting			<math>0 \cdot \mathbf{k} = 1 \cdot \mathbf{k} = 1 \cdot \mathbf{k} = 1 \cdot 1 \cdot</math>
3	JULY :	Patriotic street play			\mathbf{v} , \mathbf{w} , \mathbf{v}
4	AUGUST :	Revision of Street play and mime act			i; k, ukpii voi aouviji iuj ke ipyei

<i>.</i> . .	Hkkjrch [kkst%;ikB&5ub2leL;k,j
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SUBJECT : ENRIC	HMENT ACTIVITY %foKki u jpuk
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SYLLABUS FOR CYC	CLE TEST-1
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10	FEBRUARY	:	Practise of Tatkar, Tukras, Tihai, Paltas and Gat bhava in Teen Taal.			
SUBJECT : TABLA						
S.NO.	MONTH		NAME OF THE LESSON/TOPIC			
1	APRIL	:	(iii) Dhrut			
2	MAY		2 Kaida in Teen Taal, 4 Paltas in Teen Taal			
3	JULY		Tehai in Teen Taal in 16 beats			
4	AUGUST	:	3 Tukra in Teen Taal			
5	SEPTEMBER	:	Rupak Taal in 7 beats			
6	OCTOBER	:	2 Kaida in Rupak Taal			
7	NOVEMBER	:	Tihai in Rupak taal			
8	DECEMBER	:	Double Speed in Rupak Taal			
9	JANUARY	:	Utham in Teen Taal			

10 FEBRUARY : Revision of Kaida, Tukra and Tehai's

SUBJECT : CASIO, VIOLIN

S.NO.	MONTH	NAME OF THE LESSON/TOPIC
1	APRIL :	CASIO : Major Chords with two hands
		A ^b , A, B ^b , B
		VIOLIN : Finger exercises in double speed
2	MAY :	CASIO : Minutes, a tune
		VIOLIN : How to use sharp notes on Violin.
3	JULY :	CASIO : Orchestra on Rain
		VIOLIN : Swift bow patterns
4	AUGUST :	CASIO : Patriotic Song
		VIOLIN : Minutes : A Western Tune
		composed by bithovan
5	SEPTEMBER	CASIO : A Tune based on Bolliwood song
		VIOLIN: Introduction of Raag Durga
6	OCTOBER	CASIO : Bhajan 'Ragupati Ragav'
		VIOLIN : Bhajan 'Hey Ram'
7	NOVEMBER :	CASIO : Raag Durga

L-4 Working with Queries **SYLLABUS FOR CYCLE TEST-II** L-7 Review Python L-8 Iterative Statements in Python **SYLLABUS FOR ANNUAL EXAMINATION** L-1 Networking Concept L-7 Review Python

L-7 Review Python L-10 Images, Links and frames in HTML L-8 Iterative Statements in Python

SUBJECT : CLASSICAL DANCE (KATHAK)

S.NO.	MONTH :		NAME OF THE LESSON/TOPIC
1	APRIL	:	Drut laya Tatkar: Two Tukras in Teen
			Taal's Madhya Laya
2	MAY	:	One " Chakardhar Tihai in Madhya Laya
			16 Matras " Thaat" in Teen Taal's Vilambit laya
3	JULY	:	One "Tihai" in Teen Taal's Madhya Laya
			Some different movements in Drut laya
4	AUGUST	:	One Patriotic Dance in Semi Classical
			9 Matra's "Thaat" in Teen Taal's Vilambit
			laya.
5	SEPTEMBER	:	One "Panihari Gat" in Teen Taal's Drut
			Laya
			One Toda in Madhya Laya
6	OCTOBER	:	One light composition on Shalokas
			Practice of Tukras and Tihai in Madhya
			laya
7	NOVEMBER	:	"Paltas" in Teen Taal's Drut laya
			One Punjabi folk dance
8	DECEMBER	:	One "Fusion Dance"
			Two "Chakardhar" Toda's in Teen Taal's
			Madhya Laya
9	JANUARY	:	One "Gat Bhava" in Teen Taal's Drut laya
			One Patriotic Dance

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SUBJECT : MATHS

SUGGESTED PEDAGOGICAL PROCESSES

Learning is a continuous process. The learning outcomes are impacted by the learning/pedagogical processes used to develop competencies. The learners are expected to realise and use mathematics a a to that the can talk about, use and explore as well as understand its structure.

Therefore we are suggesting some pedagogical processes which may be undertaken to achieve the outcomes.

SUGGESTED PEDAGOGICAL PROCESSES

- 1. The learner may be provided opportunities in pair/groups individually and encouraged to
- * Explore examples of rational numbers with all the operations and explore patterns in these operations.
- 2. Explore patterns in square numbers, square rots, cubes and cube roots of numbers and form rules for exponents as integers.
- 3. Observe situations that lead to simple equations and solve them

Onkel Fred, Warum feiert man feste? Geld Verdienen um jeden Preis? Deutsch land Konnen Lernen Die uhr zeit! Gefiihle! Work Book : Corresponding Sheets

SUBJECT : COMPUTER

S.NO.	MONTH		NAME OF THE LESSON/TOPIC	
1	APRIL	:	L-1 Networking Concepts	
			L-9 :- App Development	
2	MAY	:	L-9 App Development (Contd.)	
			L-3 Working with Ms Access 2010	
3	JULY	:	L-3 Working with Ms Access 2010	
			(Contd.)	
4	AUGUST	:	L-4 Working with Queries	
5	SEPTEMBER	:	Practical Test : Lesson No. 3 (working	
			MS Access 2010)	
			L-4 (Working with Queries)	
6	OCTOBER	:	L-7 Review Python	
7	NOVEMBER	:	L-8 Iterative Statements in Python	
8	DECEMBER	:	L-10 Images, Links and Frames in HTML	
9	JANUARY	:	L-10 Images, Links and Frames in HTML	
			(Contd.)	
10	FEBRUARY	:	Revision for Final Exam	
			Practical Test : Lesson No.7 (Python)	
			Lesson No. 8 (Iterative Statement in	
			Python)	
			Lesson 10 : HTML	

SYLLABUS FOR CYCLE TEST-I

- L-1 Networking Concepts
- L-9 App Development

SYLLABUS FOR HALF YEARLY EXAMINATION

- L-1 Networking Concepts
- L-3 Working with Ms Access 2010

* Gefiihle!

7	NOVEMBER	:	Lektion: Warum feste man feste?, indische feste. Workbook:- Corresponding Sheets
8	DECEMBER	:	Lektion - Geld Verdienen umjeden Preis? Indien -Land und leute.
			Workbook:- Corresponding Sheets

- 9 JANUARY : Lektion Deutschland konnenlernen, Die uhr zeit Workbook:- Corresponding Sheets
- 10. FEBRUARY : Revision

SYLLABUS FOR CYCLE TEST-I

Lektion- Ein Ideales Geburtstags-Geschenk indian heutein blick! Jans Privatsphare, * Gluckauf

Work Book : Corresponding Sheets

SYLLABUS FOR HALF YEARLY EXAMINATION

- Lek- * Indian heute blick!
 - * Ein verminftiger Vorschlag
 - * Das musste Kommen
 - * Der Kunde ist Konig

* Gluckauf

* Wohim Fliegst/fahrst/ gehst du?

Work Book : Corresponding Sheets

SYLLABUS FOR CYCLE TEST-II

Lek- Onkel Fred

Warum feiert man feste?

Work Book : Corresponding Sheets, Gefiihle!

SYLLABUS FOR ANNUAL EXAMINATION

Lektion-

using suitable processes,

- 4. Multiply two algebraic expression and different polynomials based on previous knowledge of distributions property of numbers and generalise various algebraic identities using concrete examples.
- 5. Factorise algebraic expressions using relevant activities based on previous knowledge of factorising two numbers.
- 6. Observe context that involves the use of percentages like discount, profit and loss, VAT simple and compound interest etc.
- 7. Generalise the formula of compound interests through repeated use of simple interest.
- 8. observe situations where one quantity depends on another i.e. if one increases other also increases if one decreases other also decreases.
- 9. measure the angle and sides of different quadrilaterals and identify patterns in the relationship among them.
- 10. verify the properties of Ilgms and apply reasoning by doing activities such as constructing parallelograms drawing their diagonals and measuring their sides and angles.
- 11. make nets of various shapes like cuboid, cubes, pyramids, prisms and from nets make the shapes and establish relationship among vertices, edges and surfaces.
- 12. Sketch the figure of trapezium and the other polygons in the given papers.
- 13. Collect data, organise it into groups and represent it into bar graphs/pie charts.
- 14. conduct activities related to throwing a large number of identical dices/coins together and finding the results of the throws to get large number of events.

LEARNING OUTCOMES

The learner

- 1. generalises properties of addition, subtraction, multiplication and division of rational numbers through patterns.
- 2. Find out as many rational numbers as possible between two given rational numbers.
- 3. Find squares, cubes and square roots and cube roots of numbers using different methods.

- 4. Solve problems with integral exponents.
- 5. Solve puzzles and daily life problems using variables.
- 6. multiplies algebraic expressions
- 7. divides algebraic expressions.
- 8. factorise algebraic identities in solving problems of daily life.
- 9. applies the concept of percent in profit and loss situation in finding discount, VAT and compound interest. Uses formulae to find discount %, VAT, profit % when C.P. & S.P. are given.
- 10. Solve problems based on direct and inverse proportion.
- 11. Solve problems of direct and inverse variation using formulas.
- 12. Solve problems related to angles of a quadrilateral using angle sum property.
- 13. Verify properties of parallelograms and establishes the relationship between them through reasoning.
- 14. Represent 3D shapes on a plane surface.
- 15. Verify Euller's relation through patterns.
- 16 construct different quadrilaterals using compasses and straight edge.
- 17. Estimate area of shapes like trapezium and other polygons by using square grid and graph sheet.
- 18. Find surface area and volume of cuboidal and cylindrical object.
- 19. Draws and interprets bar charts and pie charts.
- 20. Make hypothesis on chances of future events on the basis of its earlier occurrence or available data like after repeated through of die and coins.

S.NO. MONTH			NAME OF THE LESSON/TOPIC		
1	APRIL	:	Chapter-1 Rational Numbers Chapter -12 Exponents and Powers		
2	MAY	:	Chapter -6 Square and Square Roots Chapter-7 Cube and Cube Roots		
3	JULY	:	Chapter -3 Understanding Quadrilaterals		
4	AUGUST	:	Chapter -4 Practical Geometry		
			Chapter-9 Algebraic Expressions and Identities		
			Chapter-16 Playing with numbers		

Legon-3 Bonne route! Legon-4 Bonne Journee! Legon-5 La Banque **SYLLABUS FOR CYCLE TEST-II** Legon-6 Bon Appetit

Legon-7 Allons faire des courses-l

SYLLABUS FOR ANNUAL EXAMINATION

Legon-6 : Bon Appetit!

Leţon-7 Allons faire des courses! (I) Leţon-8 Allons faire des courses! (II) Leţon-9 : la francophonic

SUBJECT :GERMAN

S.NO.MONTH			NAME OF THE LESSON/TOPIC			
1	APRIL	:	Lek- Ein Ideales Geburtstags-Geschenk Workbook:- Corresponding Sheets Gremmatik: Dativ, Verben			
			* Gluckauf			
2	MAY	:	Lektion: Jans Privatsphare, indian heute blick!			
			Workbook: - Corresponding Sheets			
			Gremmatik : Akkuastiv, verben, Personal Pronomen			
3	JULY	:	Lektion : Ein verminftiger Vorschlag			
			Workbook:- Corresponding Sheets, orientierung: ort und weg			
4	AUGUST	:	Lektion : Das musste (Ja Sa) Kommen Workbook:- Corresponding Sheets			
			Gremmatik: Das Prateritum, Kunjugationen			
5	SEPTEMBER	:	Lektion-Der Kunde ist Konig			
			Workbook:- Corresponding Sheets Gramatik!			
6	OCTOBER	:	Lektion- Onkel Fred Workbook:- Corresponding Sheets *Wohin fliegst/fahrst/gehstdu?			

Chapter-7 Understanding and Tackling Marginalisation Chapter -8 Public Facilities Chapter-9 Law and Social Justice

Geography Chapter-1 An Introduction to Resources

Chapter-2 Natural Resources : Land, Soil and Water Chapter-3 Natural Resources-Natural Vegetation and Wildlife.

Chapter-4 Mineral and Power Resources-Related Maps Chapter-5 Agriculture-Farming and its types

Chapter-6 Major Crops and Agricultural Development-Related Maps

Chapter-7 Manufacturing Industries- Related Maps Chapter-9 Human Resources

SUBJECT :FRENCH

S.NO	MONTH		NAME OF THE LESSON/TOPIC
1	APRIL	:	Leξon-1 La maison de Roger
2	MAY	:	Leξon-2 L'argent de poche
			Leξon-3 Bonne route!
3	JULY	:	Lețon Bonne Journee!
4	AUGUST	:	Leξon-5 La Banque
			Activity : Telling the time in French
5	SEPTEMBER	२	Leξon-6 Bon Appetit!
6	OCTOBER	:	Legon-7 Allons faire des courses! (I)
7	NOVEMBER	:	Legon-8 Allons faire des courses! (II)
			Activity : French Food and Drink
8	DECEMBER	:	Leξon-9 la francophonic
9	JANURY	:	Revision of Annual Examination
10	FEBRUARY	:	Annual Examination

SYLLABUS FOR CYCLTEST-I

Leţon-1 La maison de Roger Leţon-2 L'argent de poche **SYLLABUS FOR HALF YEARLY EXAMINATION** Leţon-2 L'argent de poche

		Activity: Playing with numbers by reversing 2-digit and 3-digit numbers
5	SEPTEMBER	:Chapter-2 Linear Equations
		Chapter-13 Direct and Inverse variation
6	OCTOBER :	Chapter-13 Direct and Inverse variation
		Chapter-14 Factorisation
7	NOVEMBER :	Chapter-8 Comparing Quantities Chapter -10 Visualising Solid Shapes Activity : Verification of Euler's Formula for different solid shapes
8	DECEMBER :	Mensuration
9	JANUARY :	Chapter-5 Data Handling
10	FEBRUARY :	Chapter 15 Introduction to Graphs Chapter 15 Introduction to Graphs (Contd.)
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SYLLABUS FOR CYCLE TEST-I

Chapter-1 Rational Numbers Chapter -6 Square and Square Roots Chapter -12 Exponents and Powers SYLLABUS FOR HALF YEARLY EXAMINATION **Chapter 1 Rational Numbers Chapter 2 Linear Equations** Chapter -3 Understanding Quadrilaterals **Chapter -4 Practical Geometry** Chapter -6 Square and Square Roots Chapter-7 Cube and Cube Roots Chapter-9 Algebraic Expressions and Identities Chapter 12 Exponents and Powers Chapter 16 Playing with Numbers SYLLABUS FOR CYCLE TEST-II **Chapter -8 Comparing Quantities** Chapter 13 Direct and Inverse Variation **Chapter-14 Factorisation**

SYLLABUS FOR FINAL EXAMINATION

Chapter-1 Rational Numbers Chapter-2 Linear Equations Chapter-3 Understanding Quadrilaterals Chapter-4 Practical Geometry Chapter-5 Data Handling Chapter-6 Square and Square Roots Chapter-7 Cubes and Cube Roots Chapter-7 Cubes and Cube Roots Chapter-8 Comparing Quantities Chapter-9 Algebraic Expressions & Identities Chapter-10 Visualising Solid Shapes Chapter-11 Mensuration Chapter -12 Exponents and Powers Chapter -13 Direct and Inverse Variation Chapter-14 Factorisation Chapter-15 Introduction to graphs

SUBJECT : SCIENCE

SUGGESTED PEDAGOGICAL PROCESSES

The learner is to be provided with opportunities in pairs/ groups/ individually in an inclusive set up and encouraged to

- 1. help students experience Science in varied, interesting and enjoyable ways.
- 2. explore surroundings, natural processes, phenomena using senses viz. seeing, touching, tasting, smelling, hearing.
- 3. help students to develop a conceptual framework as well as to develop problem solving skills.
- 4. record the observations during the activity, experiments surveys, field trips etc.
- 5. analyse recorded data, interpret results and draw inference/ make generalisations and share findings with peers and adults.
- 6. exhibit creativity presenting novel ideas, new designs/patterns, improvisation etc.
- 7. pose questions and find answers through reflection, discussion,

Chapter-5 The Uprising of 1857

- Civics: Chapter-1 The Constitution of India Chapter-2 Secularism in Indian Chapter-3 "The Need of a Parliament Chapter-4 Understanding Laws
- Geography Chapter-2 Natural Resources-Land, Soil and Water Chapter-3 Natural Resources-Natural vegetation and Wildlife Chapter-4 Mineral and Power Resources, Related Map

SYLLABUS FOR CYCLE TEST-II

History:	Chapter-6 Colonialism, Urbanisation and De-						
Urbanisation							
	Chapter-9 "Women And Caste Reforms"						
Civics:	Chapter-5 The Indian Judiciary						
Geography	:Chapter-5 Agriculture-Farming and its types						
	Chapter-6 Major Crops and Agricultural Development						
SYLLABU	SYLLABUS FOR ANNUAL EXAMINATION						
History:	Chapter-1 Understanding Modern Indian History						
Chapter-2 Colonisation of India (From Trade to Territo							
Chapter-3 Ruling the Rural Areas							
	Oberter 4 Tribel Communities and Colonialism						

Chapter-4 Tribal Communities and Colonialism

Chapter-5 The uprising of 1857 Chapter-6 Colonialism, Urbanisation and De-Urbanisation

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Chapter-8 Education and British Rule

Chapter-9 Women and Caste Reforms

Chapter 11 Rise of Indian Nationalism

Chapter-12 The March to Freedom (1919-1947)

- Chapter-13 India After Independence
- Civics: Chapter- 1 The Constitution of India Chapter-2 Secularism in India Chapter-3 The Need of a Parliament Chapter-4 Understanding Laws Chapter-5 The Indian Judiciary Chapter-6 The Indian Criminal Justice System

its types (Chapter Contd)

- 7 NOVEMBER Chapter-9 (History) : "Woman and Caste Reforms" Chapter 11 (History) : "Rise of Indian Nationalism". Chapter-6 (Geography) Major crops and Agricultural Development, Related maps (Activity) (Civics) : Law and Social Justice
- 8 DECEMBER Chapter-12 (History) The March to Freedom" (1919-1947) Chapter-6 (Civics) : The Indian Criminal Justice Chapter-7 (Geography) Manufacturing Industries, Related Map
- 9 JANUARY : Chapter-13 (History) India After Independence, Debates and Discussions Chapter-7 (Civics) "Understanding And Tackling Marginalisation" Chapter-9 (Geo) Human Resources
- 10 FEBRUARY : Chapter-8 (Civics) "Public Facilities" Revision Chapter-8 (Geo) Industries : comparative studies (Activity based)

SYLLABUS FOR CYCLE TEST-I

- History: Chapter-1 "Understanding Modern Indian History" Chapter-2 Colonisation of India Civics: Chapter-2 The Constitution of India
- Civics: Chapter-2 The Constitution of India
- Geo: Chapter-1 An Introduction to Resources

SYLLABUS FOR HALF YEARLY EXAMINATION

History Chapter-2 Colonisation of India (From Trade to Territory) Chapter-3 "Ruling the Rural Areas" Chapter-4 Tribal Communities and Colonialism designing and performing appropriate activities, role plays, debates use of ICT etc.

8. teach scientific ways of thinking.

LEARNING OUTCOMES:

The learner:-

- 1. differentiates materials and organisms, such as natural and human made fibres, contact and non-contact forces, liquids as electrical conductors and insulators plant and animal cells, viviparous and oviparous animals, on the basis of their properties, structure and functions.
- 2. exhibits creativity in designing, planning, making use of available resources etc.
- 3. Constructs models using materials from surroundings and explain their working, e.g. pinhole camera, electric torch etc.
- 4. conducts simple investigations to seek answers to queries e.g. what are the conditions required for combustion? Why do we add salt and sugar in pickles and murabbas? Do liquids exert pressure at the same depth.
- 5. relates processes and phenomenon with causes e.g. smog formation with the presence of pollutants in air, deterioration of monuments with acid rain etc.
- 6. draws labelled diagram/flow charts e.g.-structure of cell, eye, ear, human reproductive organs, experimental set ups etc.
- 7. measures angle of incidence and reflection etc.
- 8. discusses and appreciates stories of scientific discoveries.
- 9. exhibits values of honesty, objectivity, cooperation freedom from fear and prejudices.

S.NO. MONTH		NAME OF THE LESSON/TOPIC			
1	APRIL	Chapter-1 Crop Production and Management			
		Chapter-4 Materials : Metals and Non- metals			
		Chapter-2 Microorganisms : Friend & Foe			
2	MAY	Chapter-4 Materials : Metals and Non- Metals (Continued)			
		Chapter-11 Force and Pressure			
		Chapter-12 Friction			

3 4	JULY AUGUST	Chapter-13 Sound Chapter-9 Reproduction in Animals Chapter-10 Reaching the Age of			Chapter-1 (Civics) " The Constitution of India" Chapter-1 (Geo) An Introduction to
		Adolescence Chapter-17 Stars and the Solar System. (Project based)	2	MAY :	Resources. Chapter-3 (History) : "Ruling the Rural Areas"
5	SEPT.	Chapter-15 Some Natural Phenomena Chapter-16 Light			Chapter -4 (History) "Tribal Communities and Colonialism
6	OCTOBER	Chapter-16 Light (Continued) Chapter-8 Cell-Structure and Functions Chapter-14 Chemical Effects of Electric Current			Chapter (Geography) : Natural Resources: Land, Soil and Water, Related map
7	NOVEMBER	Chapter-3 Synthetic Fibres and Plastics Chapter-5 Coal and Petroleum Chapter-18 Pollution of Air and Water (Project Based)	3	JULY :	Chapter-5 (History) : The uprising of 1857 Chapter-3 (Geo) Natural Resources- Natural Vegetation and Wildlife Chapter-2 (Civics) Secularism in India.
8 9	DECEMBER JANUARY	Chapter-6 Combustion and Flame Chapter-7 Conservation of Plants and	4	AUGUST :	Chapter-3 (Civics) " The Need of a
10	FEBRUARY	Animals Revision			Parliament" Chapter-4 (Civics) " Understanding laws" Chapter-4 (Geo) Mineral ad Power
SYLL	ABUS FOR CYC	LE TEST-I			Resources
Lesso	n -1 Crop Productio	on and Management			Related Map Chapter-10 (Geo) Disaster Management
Lesso	n -2 Micro-organisr	ms : Friend and Foe			(Activity)
Lesso	n -4 Materials : Mei	as and non metals			Chapter 7 (His) Crafts and Industries
(HAL	F YEARLY EXAN	IINATION)	5	SEPTEMBER	Chapter-6 (His) " Colonialism.
Lesso	n -1 Crop Productio	on and Management	-		Urbanisation and De-Urbanisation".
Lesso	n -2 Micro organisr	ns : Friend and Foe			Revision
Lesso	n 9 Reproduction in	n Animals			Chapter 5 (Geo) Agriculture: Farming and
Lesso	n-10 Reaching the	Age of Adolescence			its types (inito)
Lesso	n-11 Force and Pre	essure	6	OCTOBER	Chapter 8 (History) "Education and
Lesso	n-12 Friction				British Rule"
Lesso	n-13 Sound				Chapter-5 (Civics) "The Indian Judiciary" Chapter-5 (Geo: Agriculture: Farming and

questions for self assessment like what were the reasons for the Battle of Plassey?

- 2. Participation in discussion like Parliamentary, Judiciary; Marginalisation etc.
- 3. Prepare posters on Preamble, social evils, fundamental rights.
- 4. Written presentation of the constitution of India, like Parliamentary Govt, Federalism.
- 5. Debates on the three pillars of rights, Liberty; Equality and Fraternity are being practised in class room/school/home society.
- 6. Screen discussions on Rajya Sabha and movies on Samvidhan and movies such as Sardar, Dr. Baba Saheb Ambedkar etc.
- 7. Organise Mock election with Model code of conduct and youth Parliament.
- 8. Anarchies campaigning in One's own locality about significance of voting.
- 9. Examine contents of a first Information Report (FIR) form.
- 10. Express vies through descriptive and critical writing role of Judge.
- 11. Group discussion on human rights SCs, Sts, OBC.
- 12. Perform role play on child labour, child crime and criminal justice.

LEARNING OUTCOMES

The learner

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- 1. Differentiates between state government and Union government.
- 2. Describes the process of election to the Lok Sabha.
- 3. Describes the process of making a law e.g. Domestic Violence Act, RTI Act, RTE Act.
- 4. Describes the functioning of the Judicial system in India by citing some landmark cases.
- 5. Causes and consequences of MArginalisation.
- 6. Identifies the role of Govt. in providing public facilities such as weather, sanitation, road, electricity etc.
- 7. Describe the role of Govt. in regulating economic activities.

S.NO. MONTH NAME OF THE LESSON/TOPIC

APRIL : Chapter-1 "Understanding Modern India History Chapter-2 " Colonisation of India" (From

Trade to Territory)

SYLLABUS FOR CYCLE TEST-II

Lesson 8 Cell Structure and Functions Lesson-14 Chemical Effects of Electric current Lesson-15 Some Natural Phenomena Lesson-16 Light

SYLLABUS FOR ANNUAL EXAMINATION

Lesson -1 Crop Production and Management Lesson -2 Micro organisms : Friend and Foe Lesson-3 Synthetic Fibres and Plastics Lesson -4 Materials : Metals and Non metals Lesson-5 Coal and Petroleum Lesson -6 Combustion and Flame Lesson -7 Conservation of Plants and Animals Lesson 8 Cell Structure and Functions Lesson 9 Reproduction in Animals Lesson-10 Reaching the Age of Adolescence Lesson-11 Force and Pressure Lesson-12 Friction Lesson-13 Sound Lesson-14 Chemical Effects of Electric current Lesson-15 Some Natural Phenomena Lesson-16 Light

SUBJECT :S.ST

SUGGESTED PEDAGOGICAL PROCESSES

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

- 1. Read stories of lived experiences of individuals and communities of the period.
- 2. Discuss events and process in groups and as a whole in the class-room situation.
- 3. Raise questions on different issues and events like, why the English East India Company felt it necessary to involve itself in feuds amongst Indian rulers?
- 4. Visit places of historical importance.
- 5. Undertake the 'Projects' and activities.

- 6. Drawing up a timeline on significant events of for example India's National Movement.
- 7. Role play of any incident in history. For example Indigo Plantation.
- 8. Essay writing on freedom strugglers.
- 9. To familiarlise the students with British accounts, autobiographies, Novels, paintings and biographic etc.

LEARNING OUTCOMES

The learner

- 1. Explain how the English East India Company became the most dominant power.
- 2. Explain the difference in colonial agrarian policies in different regions. Especially Indigo Rebellions.
- 3. Explain the Revolt of 1857 and the lesson learned from it.
- 4. Explain the policies of colonial Administration.
- 5. Decline of the pre-urban centres and handicrafts.
- 6. Upcoming of the Urban centres.
- 7. Outlines the major developments that occurred during the Modern period.
- 8. Analyses the significant development in the process of nation building.
- 9. Interprets social and political issues in one's own region with reference to the constitution of India.
- 10. Illustrates the fundamental rights and fundamental duties with appropriate examples.
- 11. Knowledge of fundamental rights to find out about their violations.

SUBJECT : GEOGRAPHY

SUGGESTED PEDAGOGICAL PROCESSES

- 1. Information regarding specific resources like land, water, soil etc.
- 2. Types of industries in their environs and example from their day to day life.
- 3. Degradation of resources and factors contributing for its degradation.
- 4. Use of Smart Class to get them acquainted with different agricultural practices of India and other countries.
- 5. Discussions on conservation of natural and Human made

resource.

- 6. Project work on Industrial disasters and control measures.
- 7. Information of soil and different type of soil available in different states.
- 8. Concept of mining and its different methods.
- 9. Government policies towards farmers to increase productivity.
- 10. Information regarding major industries and factors responsible for their location.
- 11. Map Work on different agricultural areas of India and minerals found in different parts of India and different crops found in different parts of India.
- 12. Discuss with class-mates about forest fire, landslide, individual disasters and reasons for the unequal distribution of resources.

LEARNING OUTCOMES

- 1. Classification between different types of industries.
- 2. Interprets the map for locating different agricultural areas.
- 3. Justifies judicious use of natural resources such as air, water, soil etc.
- 4. Understands the factors responsible for the production of major crops e.g. wheat, rice, cotton, Jute etc.
- 5. Distinguishes the factors required for the cultivation of major crops and climatic conditions required for their production.
- 6. Comparison between the farming methods of India and USA
- 7. Locates the industrial regions of India.
- 8. Understands the different Govt. policies to raise the standard of Indian farmers.

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- 9. Major conventional and non-conventional resources and their scope for future generation.
- 10. Explains the concept of population, factors, favouring population growth.
- 11. Determines the factors of population growth and for the unequal distribution of population.

SUBJECT : CIVICS

- The learner be provided opportunities in pairs/groups individually and encouraged to :-
- 1. Expose toe pedagogically innovative and criterion-referenced