SYLLABUS FOR THE SESSION 2018-2019 CLASS-X ENGLISH COURSE - A

English Course 'A' is based upon an approach of teaching/ learning which helps to develop the students' communicative competence. The aim of this course is to prepare the students to use language as a spring broad to explore and study other areas of knowledge and also in real life situations in which they may be required to use English.

General Aims

- To enable the students to communicate effectively in English.
- To enable the students to use the four language skills, i.e. listening, speaking, reading and writing.
- To enable the students to use grammar structures and other grammatical forms accurately and appropriately.
- d. To develop an interest in and appreciation of literature.
- To enable the students to use language fluently, appropriately and confidently in real-life situations.

Objectives :

Listening

By the end of the course, students should be able to :

- listen to a talk or conversation and understand the topic and its main points.
- Listen for information, e.g., in a radio broadcast, commentaries, etc.
- 3. distinguish main points from supporting details.
- distinguish relevant from irrelevant information.
- understand and respond to an instruction, advice and request in familiar and unfamiliar social situations.

Spea By the	e end of the course, students should be able to :	1.	express ideas clearly, concisely, correctly and appropri- ately.	
1.	speak appropriately, correctly and intelligently (take care of stress & intonation).	2.	write a description, an account of events, biographical sketch.	
2.	speak with accuracy following the overall rhythm of spo- ken English i.e., proper pauses and sentene stress.	3.	write letters (formal and informal) in an appropriate style and format.	
3.	narrate incidents and events in a logical sequence.	4.	expand notes into a piece of writing.	
4.	present oral reports.	5.	plan, organise and present ideas coerently by intriducing,	
5.	express and argue a point clearly and effectively.	THE .	developing and concluding a topic, e.g., articles, speech.	
6.	convey messages effectively.	6.	present an argument, supporting it with appropriate ex-	
7.	frame questions so as to get a desired response.	7.	amples.	
8.	take an active part in group discussions, showing an	8.	transcode information from diagrammatic to verbal form.	
	ability to express agreement or disagreement, to summariese ideas, to elicit the views of others, and to	0.	recode information from one text type to another (e.g., diary entry to letter, advertisement to report, etc.).	
	present own ideas.	9.	write on themes based on specified topics (suggested).	
9.	express and respond to personal feelings, opinions and attitudes.	10.	The students should be able to write message, notice, e-mail and diary entry.	
10.	participate in spontaneous spoken discourse in familiar and unfamilar social situations.	Literature		
		By the end of the course, students should be able to :		
Read	ling	1.	understand, interpret and evaluate a 'character' in a liter-	
By the end of the course, students should be able to:		8	ary text.	
1. 2.	read silently as well as aloud at varying speed. read for information.	2.	understand, interpret and evaluate plot/story/theme in a literary text.	
3.	read for thematic understanding.	3.	understand 'form' in a literary text such as rhyme, rhythm,	
4.	Read for distinguishing main ideas from supporting de- tails.	Gra	simile, metaphor, alliteration repetition. mmar	
5.	read for recognizing new words in a context.		he end of the course, students should be able to use the	
6.	analyse, interpret and evaluate the ideas in a text and make inferences.	following grammatical items appropriately and accurtely in a context :		
7.	read and complete the given summary.	1.	Tenses	
8.	read extensively for pleasure.	2.	Narration	
0.		3.	Modals	
Writ	ing	4.	Subject-Verb Agreement	
	ne end of the course, students should be able to:			

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SYLLA	BUS FOR THE SESSION 2018-2019
	CLASS-X
	ENGLISH
April-May (First Term)
Literature	
Unit-1	Two Gentlemen of Verona
Poem-1	The Frog and the nightingale
Main Cours	se Book
Unit-1	Health and Medicine
Work Book	
Unit-1	Determiners
Unit-2	Tenses
Unit-3	Subject Verb Agreement
Unit-4	Reported Speech
Novel: Les	son 1-8 (The Story of My Life : Hellan Killer.)
July - Sep	tember (Mid Term)
Literature	
Unit-2	Mrs. Packlitide's Tiger
Unit-3	The Letter
Unit-4	Shady Plot
Unit-5	Patol Babu : A film Star
Poem-2	Not Marble Non the gilded Management
Poem-3	Ozymandias
Drama-1	Dear Departed
Main Cou	rse Book
Unit-2	Education
Unit-3	Science
Unit-4	Environment
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Workbook

Unit-5Non-FinitesUnit-6RelativesUnit-7ConnectorsUnit-8ConditionalsUnit-9Active and PassiveNovel-Unit 9-20

October-November

Virtually True
Rime of the Ancient Mariner
Snake
Julius Caesar

Main Course Book

Unit-5	Travel and Tourism
Unit-6	National Integration

Work Book:

Unit-10	Comparison
Unit-11	Repetition
Unit-12	Nominalisation
Unit-13	Modals
Unit-14	Preposition
Novel:	Units 21-23

January-February Revision

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हिन्दी	2. संचयन
पुस्तकें	पाठ-1 हरिहर काका
स्पर्श भाग-2	3. व्याकरण
संचयन भाग-2	i) शब्द व पद
Mid Term April to May	ii) अशुद्धि शोधन
स्पर्श-गद्य खंड	iii) मुहावरे (पाट्य-पुस्तक पर आधारित)
	iv) रचना के आधार पर वाक्यों का रूपांतरण
खंड बडे़ भाई साहब (प्रेमचंद)	v) समास
	 अपठित बोध –अपठित गद्यांश, अपठित काव्यांश
ड (जनी)	5. रचनात्मक लेखन
साखी (कबीर)	i) पत्र (औपचारिक)
व्याकरण शब्द और पद	ii) अनुच्छेद
	iii) सूचना
मुहावरे	iv) संवाद
तेखन-अनुच्छेद अपठित बोध-अपठित काव्यांश	v) विज्ञापन
पाठत बाथ-अपाठत काज्यारा	 आंतरिक मूल्यांकन
	i) उत्तर पुस्तिका
July-Sept.	ii) वाचन
स्पर्श गद्य खंड	Post Mid Term October to November
बड़े भाई साहब (प्रेमचंद)	1. स्पर्श गद्य खंड
डायरी का एक पन्ना (सीताराम सेकसरिया)	पाठ-3 तताँरा वामीरो कथा (लीलाधर मंडलोई)
तताँरा वामीरो कथा (लीलाधर मंडलोई)	पाठ-5 गिरगिट (अंतोन चेखन) (केवल पढ़ने के लिए)
तीसरी कसम के शिल्पकार शैलेन्द्र (प्रहलाद अग्रवाल)	पाठ-6 अब कहाँ दूसरों के दुख से दुखी होने वाले (नि
(केवल पढ़ने के निए)	फाजली)
s .	पाठ-7 पतझड़ में टूटी पत्तियाँ (रवींद्र केलेकर)
साखी (कबीर)	पाठ-8 कारतूस (हबीब तनवीर)
पद (मीरा)	पद्य खंड
दोहे (बिहारी)	पद्प खड पाठ-3 दोहे (बिहारी)
मनुष्यता (मैथिली शरण गुप्त)	पाठ-5 पर्वत प्रदेश में पावस (सुमित्रानंदन पंत)
	אטר ויצרע אינו איז אינו איז אינו (קויאויזיי ער)

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पाठ-6	मधुर-मधुर मेरे दीपक जल (महादेवी वर्मा) (केवल पढ़ने के लिए)		Acquire knowledge and understanding, particularly by way of motivation and visualization, of basic concepts, terms, principles and symbols and underlyig processes
पाठ-7	तोप (वीरेन डंगवाल)		and skills.
पाठ-8	कर चले हम फिदा (कैफी आज़मी)		Develop mastery of basic algebraic skills.
पाठ-9	आत्मत्राण (रविन्द्रनाथ ठाकुर)		Develop drawing skills.
2. पाठ-2	संचयन सपनों के से दिन (गुरदयाल सिंह)		Feel the flow of reason while providing a result or solving a problem;
3.	व्याकरण		Apply the knowledge and skills acquired to solve
i)	शब्द व पद	The sense	problems and wherever possible, by more than one method.
ii) iii) iv)	रचना के आधार पर वाक्य रूपांतरण समास अशुद्धि शोधन		To develop awareness of the need for national integration, protection of environment, observance of small family norms, removal of social barriers, elimination of gender biases.
v) 4.	मुहावरे अपठित बोध-अपठित गद्यांश, अपठित काव्यांश रचनात्मक लेखन		to develop positive ability to think analyze and articulate logically.
i)	पत्र (औपचारिक)	Pre Mid	Term or Quarterly (April-May)
ii)	अनुच्छेद	Ch.1	Real Numbers
iii)	सूचना	Ch.2	Polynominals
iv)	संवाद लेखन	Ch.3	Linear Equation in Two Variables
V)	विज्ञापन लेखन	Ch.6	Triangles
6.	आंतरिक मूल्यांकन	Ch.7	Coordinate Geometry
i) उत्तर पुस्तिका		Maths Lab Activities	
ii)	श्रवण ard January - संपूर्ण पाट्यक्रम	1.	To obtain the conditions for number of solutions, consistency of a pair of linear equations in two variables by graphical methd.
		2.	To verify Basic Proportionality Theorem by an activity method.
	MATHEMATICS	3.	To verify Pythagoras Theorem by Cutting and
The bro	oad Alms and are to helt the tearners to Objectives of teaching mathematics.		pasting method.
•	Consolidate the Mathematical knowledge and skills acquired at the upper primary stage.		

etry. etry Chapter-10 Circles	Objec	event through a coin experiment.
	Objec	SCIENCE
	Objec	SCIENCE
etry Chapter-10 Circles	Objec	
		tives :
	1 1.	To train the students to think, reason, analyse and
	1	experiment.
quence is an arithmetic	2.	To develop scientific attitude and temper.
ng and pasting method.	3.	To understand the principles and processes related
d of paper cutting, past-		to simple scientific & technological activities.
ngth of tangents drawn a circle are equal.	4.	To develop experimental skills and sharpen their sense of inquiry.
r-November)	5.	To inculcate science and technology related values.
and the second se		
	Pre-N	lid Term Examination (April-May)
nes	Chap	ters:
	1.	Chemical reactions and equations.
and the second sec	2.	Life Processes : Nutrition
	3.	Electricity
areas of three sectors	Pract	icals :
med at the vertices (as πr^2 , using paper cut-	1.	To perform and observe the following reactions and classify them into :-
onstration of the formula		i) Combination Reaction
a half the product of its	1.	ii) Decomposition Reaction
us by paper cutting and		(iii) Displacement Reaction
	1 1	(iv) Double displacement reaction.
surface area and total circular cylinders which	1	a) Action of water on quick lime.
ngular sheets of paper	× 1	b) Action of heat on Ferrous sulphate crystals.
5.		c) Iron nails kept in Copper sulphate solution.
from rectangular sheet		d) Reaction between Sodium sulphate and Barium chloride solutions.
1	s. of two right circular cyl- l from rectangular sheet mensions.	of two right circular cyl- from rectangular sheet

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 To study the dependendence of p.d. (v) across a resistor on the current (i) passing through it and determine its resistance also plot a graph between V and I. To determine equivalent resistance of two resistors when connected in series. To determine equivalent resistance of two resisters when connected in paralle. Mid Term Examination (July-Sept.) Chapters : Acids, bases and salts Metals and non-metals. Life Processes. Control and Co-ordination. Magnetic Effects of current. Sources of energy. Practicals : To find the pH of the following samples by using pH paper/universal indicator.	i i b. 4 c 4. 7	metals on the following salt solutions. i) $2nSO_4$ (aq) ii) $FeSO_4$ (aq) iii) $CuSO_4$ (aq) iv) Al_2 (SO_4) ₃ (aq) Arrange Zn, Fe, Cu and Al (Aluminium) metals in the decreasing order of reactivity based on the above
determine its resistance also plot a graph between V and I. 4. To determine equivalent resistance of two resistors when connected in series. 5. To determine equivalent resistance of two resisters when connected in paralle. Mid Term Examination (July-Sept.) Chapters : 1. Acids, bases and salts 2. Metals and non-metals. 3. Life Processes. 4. Control and Co-ordination. 5. Magnetic Effects of current. 6. Sources of energy. Practicals : 1. To find the pH of the following samples by using pH paper/universal indicator. i) Dilute Hydrochloric acid ii) Dilute Ethanoic acid solution iii) Dilute Ethanoic acid solution iii) Dilute Ethanoic acid solution iv) Lemon juice v) Water 2. To study the properties of acids and bases HCI & NaOH by their reaction with a) Litmus solution (Blue/Red) b) Zinc metal	i b. 4 4. 7	ii) $FeSO_4$ (aq) iii) $CuSO_4$ (aq) iv) AI_2 (SO_4) ₃ (aq) Arrange Zn, Fe, Cu and Al (Aluminium) metals in the decreasing order of reactivity based on the above
V and I. To determine equivalent resistance of two resistors when connected in series. To determine equivalent resistance of two resisters when connected in paralle. Wild Term Examination (July-Sept.) Chapters : Acids, bases and salts Metals and non-metals. Acids, bases and salts Metals and non-metals. Life Processes. Control and Co-ordination. Magnetic Effects of current. Sources of energy. Practicals : To find the pH of the following samples by using pH paper/universal indicator. i) Dilute Hydrochloric acid ii) Dilute NaOH solution iii) Dilute Ethanoic acid solution iv) Lemon juice v) Water To study the properties of acids and bases HCI & NaOH by their reaction with a) Litmus solution (Blue/Red) b) Zinc metal	b. 4 6 4. 7	iv) Al ₂ (SO ₄) ₃ (aq) Arrange Zn, Fe, Cu and Al (Aluminium) metals in the decreasing order of reactivity based on the above
 when connected in series. 5. To determine equivalent resistance of two resisters when connected in paralle. Mid Term Examination (July-Sept.) Chapters : Acids, bases and salts Metals and non-metals. Life Processes. Control and Co-ordination. Magnetic Effects of current. Sources of energy. Practicals : To find the pH of the following samples by using pH paper/universal indicator. Dilute Hydrochloric acid Dilute Ethanoic acid solution U Lemon juice V Water To study the properties of acids and bases HCI & NaOH by their reaction with Litmus solution (Blue/Red) Zinc metal 	b. / c 4. 7	Arrange Zn, Fe, Cu and Al (Aluminium) metals in the decreasing order of reactivity based on the above
 To determine equivalent resistance of two resisters when connected in paralle. Mid Term Examination (July-Sept.) Chapters: Acids, bases and salts Metals and non-metals. Life Processes. Control and Co-ordination. Magnetic Effects of current. Sources of energy. Practicals: To find the pH of the following samples by using pH paper/universal indicator. Dilute Hydrochloric acid Dilute Ethanoic acid solution Lemon juice Water To study the properties of acids and bases HCl & NaOH by their reaction with Litmus solution (Blue/Red) Zinc metal 	4. 1	decreasing order of reactivity based on the above
Mid Term Examination (July-Sept.) Chapters : 1. Acids, bases and salts 2. Metals and non-metals. 3. Life Processes. 4. Control and Co-ordination. 5. Magnetic Effects of current. 6. Sources of energy. Practicals : 1. To find the pH of the following samples by using pH paper/universal indicator. i) Dilute Hydrochloric acid ii) Dilute NaOH solution iii) Dilute Ethanoic acid solution iv) Lemon juice v) Water 2. To study the properties of acids and bases HCI & NaOH by their reaction with a) Litmus solution (Blue/Red) b) Zinc metal		result.
Chapters : 1. Acids, bases and salts 2. Metals and non-metals. 3. Life Processes. 4. Control and Co-ordination. 5. Magnetic Effects of current. 5. Magnetic Effects of current. 5. Sources of energy. Practicals : 1. To find the pH of the following samples by using pH paper/universal indicator. i) Dilute Hydrochloric acid ii) Dilute NaOH solution iii) Dilute Ethanoic acid solution iv) Lemon juice v) Water 2. To study the properties of acids and bases HCI & NaOH by their reaction with a) Litmus solution (Blue/Red) b) Zinc metal		To show experimentally that carbon dioxide is given
 Acids, bases and salts Metals and non-metals. Life Processes. Control and Co-ordination. Magnetic Effects of current. Sources of energy. Practicals : To find the pH of the following samples by using pH paper/universal indicator. Dilute Hydrochloric acid Dilute Hydrochloric acid solution Dilute Ethanoic acid solution Dilute Ethanoic acid solution Dilute Ethanoic acid solution Dilute Functional acid solution Dilute Functional acid solution Dilute Ethanoic acid solution		out during respiration.
 Life Processes. Control and Co-ordination. Magnetic Effects of current. Sources of energy. Practicals : To find the pH of the following samples by using pH paper/universal indicator. Dilute Hydrochloric acid Dilute NaOH solution Dilute Ethanoic acid solution Lemon juice Water To study the properties of acids and bases HCl & NaOH by their reaction with Litmus solution (Blue/Red) Zinc metal 		
 Control and Co-ordination. Magnetic Effects of current. Sources of energy. Practicals : To find the pH of the following samples by using pH paper/universal indicator. i) Dilute Hydrochloric acid ii) Dilute NaOH solution iii) Dilute Ethanoic acid solution iv) Lemon juice v) Water To study the properties of acids and bases HCI & NaOH by their reaction with a) Litmus solution (Blue/Red) b) Zinc metal 		Term (Oct. to Nov.)
 Magnetic Effects of current. Sources of energy. Fracticals : To find the pH of the following samples by using pH paper/universal indicator. i) Dilute Hydrochloric acid ii) Dilute NaOH solution iii) Dilute Ethanoic acid solution iv) Lemon juice v) Water To study the properties of acids and bases HCI & NaOH by their reaction with a) Litmus solution (Blue/Red) b) Zinc metal 		Carbon and its compounds
 Sources of energy. Tracticals : To find the pH of the following samples by using pH paper/universal indicator. i) Dilute Hydrochloric acid ii) Dilute NaOH solution iii) Dilute Ethanoic acid solution iv) Lemon juice v) Water To study the properties of acids and bases HCI & NaOH by their reaction with a) Litmus solution (Blue/Red) b) Zinc metal 		Periodic Classification of elements.
Sources of energy. racticals : To find the pH of the following samples by using pH paper/universal indicator. i) Dilute Hydrochloric acid ii) Dilute Hydrochloric acid ii) Dilute NaOH solution iii) Dilute Ethanoic acid solution iv) Lemon juice v) Water To study the properties of acids and bases HCI & NaOH by their reaction with a) Litmus solution (Blue/Red) b) Zinc metal	Ch.3 H	How do Organisms reproduce?
racticals : To find the pH of the following samples by using pH paper/universal indicator. i) Dilute Hydrochloric acid ii) Dilute Hydrochloric acid ii) Dilute NaOH solution iii) Dilute Ethanoic acid solution iv) Lemon juice v) Water To study the properties of acids and bases HCI & NaOH by their reaction with a) Litmus solution (Blue/Red) b) Zinc metal	Ch.4 H	Heredity and evolution .
To find the pH of the following samples by using pH paper/universal indicator. i) Dilute Hydrochloric acid ii) Dilute NaOH solution iii) Dilute Ethanoic acid solution iv) Lemon juice v) Water To study the properties of acids and bases HCI & NaOH by their reaction with a) Litmus solution (Blue/Red) b) Zinc metal	Ch.5 C	Our Environment
paper/universal indicator. i) Dilute Hydrochloric acid ii) Dilute NaOH solution iii) Dilute Ethanoic acid solution iv) Lemon juice v) Water . To study the properties of acids and bases HCI & NaOH by their reaction with a) Litmus solution (Blue/Red) b) Zinc metal	Ch.6 M	Management of Natural resources.
 ii) Dilute NaOH solution iii) Dilute Ethanoic acid solution iv) Lemon juice v) Water To study the properties of acids and bases HCI & NaOH by their reaction with a) Litmus solution (Blue/Red) b) Zinc metal 	Ch.7 L	Light Reflection and refraction
 iii) Dilute Ethanoic acid solution iv) Lemon juice v) Water To study the properties of acids and bases HCI & NaOH by their reaction with a) Litmus solution (Blue/Red) b) Zinc metal 	Ch.8	Human Eye and colourful world.
iv) Lemon juice v) Water To study the properties of acids and bases HCI & NaOH by their reaction with a) Litmus solution (Blue/Red) b) Zinc metal		(Chapters of first term and mid-term examination will
v) Water To study the properties of acids and bases HCI & NaOH by their reaction with a) Litmus solution (Blue/Red) b) Zinc metal	a	also be included).
To study the properties of acids and bases HCI & NaOH by their reaction with a) Litmus solution (Blue/Red) b) Zinc metal		
NaOH by their reaction with a) Litmus solution (Blue/Red) b) Zinc metal	Practicals	
a) Litmus solution (Blue/Red) b) Zinc metal		To study the following properties of acetic acid (ethanoic acid):
b) Zinc metal	i)	i) odour
		ii) solubility in water
		iii) effect on litmus
		iv) reaction with sodium bicarbonate
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WORKS IN AND INCOME.			
Histor	Ch.2 Nationalism in India		
Geogra	aphy Ch.1 Resources And Development.		
	Ch.2 Sectors of the Indian Economy.		
Econo	id Term (Apil-May) mics Ch.1 Development.	1	
Dro M			
	SOCIAL SCIENCE		
All the	Board Examination : (March) chapters and practicals according to CBSE curric included.	ulum	
	seeu (rea, gram orred Kiuney bean).		
9.	To identify the different parts of an embryo of a seed (Pea, gram or red kidney bean).	dicot	
 To draw the images of an object formed by a lens when placed at various positions. 			
prism.			
7.	in Yeast with the help of prepared slides. To trace the path of the rays of light through a g	lace	
6.	To study (a) binary fission in Amoeba and (b) bud	Iding	
5.	To trace the path of a ray of light passing throu rectangular glass slab for different angles of incide Measure the angle of incidence, angle of refrace angle of emergence and interpret the result.	nce.	
	by obtaining the image of a distant object		
	ii) Convex lens		
	i) Consave mirror		
4.	To determine the focal length of		
3.	To study the comparative cleaning capacity sample of soap in soft and hard water.	of a	
2.	To study saponification reaction for preparation of s	oap.	

ol. Science		ower Sharing
	Ch.2 F	ederalism
Aid Term (Ju		otember)
Economics	Ch.3	Money and Credit
Geography	Ch.3	Water Resources
	Ch.4	Agriculture
	Ch.5	Minerals and Energy Resources
History	Ch.3	Nationalism in Indo-China
	Ch.6	Work, Life and Leisure
Pol. Science	Ch.3	Democracy and Diversity.
	Ch.4	Gender, Religion and Caste.
	Ch.6	Political Parties
Post Mid Ter	m (Oct.	-Nov.)
Economics	Ch.4	
÷	Ch.5	Consumer Rights.
Geography	Ch.5	Minerals & Energy Resource (Contd.)
	Ch.6	Manufacturing Industries
	Ch.7	Lifelines of National Economy
History	Ch.8	History-Novels, Society and History
Pol. Science	Ch.7	Outcomes of democracy
	Ch.8	Challenges of Democracy
		संस्कृत
Pre-Mid Te		And the second sec
मणिका पुस्त		** 11-11ABJ)
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मणिका अभ्यास	तृतीयः पाठः किं किम् उपादेयम्		
पाठ-1 सन्धि पुनरावृत्ति	चतुर्थः पाठः नास्ति त्यागसमं सुखम्		
स्वर सन्धि, अव्ययपदानि	पञ्चमः पाठः अभ्यासवशगं मनः		
अपठित गद्यांश	पाठ्य पुस्तकस्य सामग्रीम अधिकृत्य अवबोधनात्मक कार्यम्		
चित्रवर्णनम्	1. गद्यांश:, पद्यांश:, नाट्यांश, भाषिककार्यम्		
Mid Term (July-Sep.)	2. भावावबोधनम्		
खण्ड-क (अपठित अवबोधनम्)	3. अन्वय:		
अपठित गद्यांश	4. प्रश्न निर्माणम्		
	5. कथाक्रमसंयोजनम्		
खण्ड-ख (रचनात्मक लेखनम्)	 हाब्दार्थ मेलनम् 		
पत्रलेखनम् चित्रवर्णनम्	Post Mid Term (OctNov.)		
· · · · · · · · · · · · · · · · · · ·	खण्ड–क अपठित अवबोधनम्		
खण्ड-ग (अनुप्रयुक्त व्याकरणम्)	खण्ड-ख रचनात्मक-कार्यम्		
1. संधि	पत्र–लेखनम्		
2. समास तत्पुरुष (विभक्ति, नभ्, उपपद)	चित्र-वर्णनम्		
कर्मधारय	खण्ड-ग (अनुप्रयुक्त व्याकरणम्)		
द्विगुः	1. सन्धि कार्यम्		
3. प्रत्यय कृदन्त-तव्यत्, अनीयर्	स्वर सन्धि-यण्, अयादि, पूर्वरूप		
तद्वित-मतुप्, इन्, ठक्	व्यंञ्जन सन्धि-मोऽनुस्वारः, वर्गीयप्रथमाक्षाराणां		
4. अव्ययपदानि-अपि, इव, उच्चै:, एव, नूनम्, पुरा, इतस्तत:,	तृतीयवर्णपरिवर्तनम्, प्रथमवर्णस्य पञ्चमवर्णे।		
अत्र-तत्र, यथा-कथा, यावत्-तावत, यदि-तर्हि, सहसा,	विसर्ग सन्धि-विसर्गस्य लोपः, विसर्ग स्थाने स् श् ष्		
विना, अधुना, वृथा, शनै:	2. समास:		
5. वाच्यपरिवर्तनम् (केवलं लट्लकारे)	तत्पुरुष, कर्मधारय, द्विगु, द्वन्द्व, अव्ययीभाव, बहुब्रीहि		
6. घटिकाचित्रसाहयेन अङकानां स्थाने शब्देषु समयलेखनम्	3. प्रत्यय		
(सामान्य-सपद-सार्ध-पादोन)	कृद्धन्तं, तव्यत् अनीयर, शतृ शानच, तद्वित, मतुप् इन्		
	ठक् त्व तल, स्त्रीप्रत्यय, टाप्, डीप्।		
खण्ड-घ (पठित अवबोधनम्)	4. अव्यय पदानि		
प्रथमः पाठः वाङ्मयं तपः	5. वाच्य परिवर्तनम्		
द्वितीयः पाठः आज्ञा गुरूणां ह्यविचारणीया	6. घटिका		
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त. संख्या एकत: पञ्चपर्यन्तं, एकत: शतपर्यन्तं
 8. वचन-लिङ्ग, पुरुष-लकार, दृष्ट्या संशोधनम्

खण्ड-घ : पठित अवबोधनम् प्रथम: पाठ:-एकादश पर्यन्तम् षष्ठ: पाठ: साधुवृत्तिं समाचरेत् सप्तम: पाठ: रमणीया हि सृष्टिरेषा अष्टम: पाठ: तिररुक्कुरल्-सूक्ति-सौरभम् नवम: पाठ: ताष्ट्रं संरक्ष्यमेव हि दशम: पाठ: सुस्वागतं भो! अरुणाचलेऽस्मिन् एकादश: पाठ: कालोऽहम्

पाठ्यपुस्तकम् अधिकृत्य

- गद्यांशः पद्यांशः नाट्यांशः
- 2. भावावबोधनम्
- 3. अन्वय:

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- 4. प्रश्ननिर्माणम्
- 5. कथाक्रम संयादनम्
- शब्दार्थ मेलनम्

FRENCH

Pre-mid Term (April-May)

40 Marks

S/V

Lesson-1Retrouvons nos amisLesson-2Après Le bac.Lesson-3Chercher du travail

- Andrew Martine

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Mid Term (July-September)Lesson-4le plaisir de lire.Lecon-5les médiasLecon-6Chacun ses goûts.Lesson-7En pleine forme

Post Mid Term (October-November)

Lesson-8	l'environnement
Lacon-9	Métro Boulot Dodo
Lacon-10	Vive la République
Lecon-11	les fétes
Lecon-12	la fram cophonie

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SN

80 Marks