

BLUE BELLS MODEL SCHOOL
SESSION 2018-19
ANNUAL SYLLABUS
CLASS IX

ENGLISH LANGUAGE & LITERATURE (184)

TEXT BOOKS

- Textbook & Supplementary Reader

Term I (April -September)

Month	Chapter No./Topic	Subject Enrichment Activity
April	Beehive <ul style="list-style-type: none"> • The Fun They Had • The Sound of Music • The Road Not Taken (poem) Moments <ul style="list-style-type: none"> • The Lost Child Grammar Verb Forms, Reported Speech	Writing Skills: Article Writing based on literature chapters
May	Beehive <ul style="list-style-type: none"> • The Little Girl • A Truly Beautiful Mind • Wind (poem) Moments <ul style="list-style-type: none"> • The Adventure of Toto Grammar Voice Change, Modals	Writing Skills: Diary Entry based on literature chapters
July	Beehive <ul style="list-style-type: none"> • The Snake and The Mirror • Lake Isle of Innisfree (poem) • Rain on the Roof (poem) Moments <ul style="list-style-type: none"> • Ishwaran the Storyteller • In the Kingdom of Fools Grammar Modals	Writing Skills: Story and Paragraph Writing based on literature chapters
August	Beehive <ul style="list-style-type: none"> • My Childhood • A Legend of the Northland (poem) Moments <ul style="list-style-type: none"> • The Happy Prince Grammar Clauses	Writing Skills: Diary Entry based on literature chapters ASL: Assessment of Listening & Speaking
September	Revision of all topics & Mid Term Examination	

Term II (October– March)

Month	Chapter No./Topic	Subject Enrichment Activity
October	Beehive <ul style="list-style-type: none"> • Packing • Reach for the Top • No Men Are Foreign (poem) • The Duck and the Kangaroo 	Writing Skills: Article Writing based on literature chapters

	(poem) Moments • Weathering the Storm in Ersama Grammar Connectors		
November	Beehive • The Bond of Love • Kathmandu • On Killing A Tree (poem) • A Snake Trying (poem) Moments • Last Leaf Grammar Determiners	Writing Skills: Diary Entry based on literature chapters	
December	Beehive • If I Were You • A Slumber did My Spirit Seal (poem) Moments • A House is not a Home • The Accidental Tourist • The Beggar Grammar Preposition	Writing Skills: Story Writing based on literature chapters	
January	Revision of yearly syllabus .		
Internal Assessment			
Periodic Test(40 Marks)	Syllabus	Notebook Submission (5 Marks)	Subject Enrichment Activity (5 Marks)
Unit Test 1	<ul style="list-style-type: none"> • Reading Comprehension • Diary Entry • Paragraph Writing • Integrated Grammar 	To be evaluated at term end on the basis of given rubrics: <ul style="list-style-type: none"> • Regularity • Assignment Completion • Neatness and upkeep of notebooks 	ASL To be evaluated at term end Speaking on the basis of given rubrics: <ul style="list-style-type: none"> • Interactive Communication • Fluency • Pronunciation • Language Accuracy and Range Listening based on the given tasks
Pre Mid Term	<ul style="list-style-type: none"> • Reading Comprehension • The Fun They Had • The Sound of Music • The Road Not Taken • The Lost Child • Article writing • Integrated Grammar 		
Unit Test 2	<ul style="list-style-type: none"> • Reading Comprehension • Story Writing • Packing • Reach for the Top • No Men Are Foreign (poem) • Integrated Grammar 		
Post Mid Term	<ul style="list-style-type: none"> • Reading Comprehension • Diary Entry • The Bond of Love • Kathmandu 		

	<ul style="list-style-type: none"> • On Killing A Tree (poem) • Weathering the Storm in Ersama • Integrated Grammar 		
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Syllabus for Mid Term Examination (80 Marks)

Reading: Unseen Passage

Writing: Diary Entry, Article, Paragraph & Story Writing

Grammar : Verb forms, Reported Speech, Voice, Modals, Clauses Integrated Grammar

Literature

BEEHIVE

Prose -The Fun They Had ,The Sound of Music ,The Little Girl ,A Truly Beautiful Mind , The Snake and The Mirror, My Childhood

Poem-The Road Not Taken, Rain on the Roof ,Lake Isle of Innisfree, Wind, The Legend of the Northland (poem)

MOMENTS

Prose-The Lost Child ,The Adventure of Toto, Iswaran , the Storyteller ,In the Kingdom of Fools, The Happy Prince

Syllabus for Annual Examination (80Marks)

Full syllabus (Both Term I and II)

MATHEMATICS (041)

Text book & Reference Book

Term I (March to September)

Month	Chapter	Subject Enrichment Activity
April	<ul style="list-style-type: none"> • Number Systems • Polynomials • Co-ordinate Geometry 	<ul style="list-style-type: none"> • To make a square root spiral by paper folding. • To factorize a Quadratic expression $ax^2 + bx + c$ geometrically where $a = 1$.
May	<ul style="list-style-type: none"> • Introduction to Euclid's Geometry • Lines and Angles 	<ul style="list-style-type: none"> • To obtain the mirror image of given figure geometrically with respect to x- axis and y- axis. • To show various types of angles and lines by moving various body parts and create a play for your group.
July	<ul style="list-style-type: none"> • Triangles • Heron's Formula 	<ul style="list-style-type: none"> • To verify experimentally that the sum of the lengths of any two sides of a triangle is greater than the third side. • Find the mean, mode, median of the heights of the students by dividing them into various groups on the basis of the data given by the students. • Five cards numbered 2,4,7,9 and 10 are put into a bag, if a card is drawn at random, what is the probability that card drawn is prime or composite number card.
August	<ul style="list-style-type: none"> • Statistics • Probability 	
September	Revision of all topics & Mid Term Examination	

Term II (October to March)

October	<ul style="list-style-type: none"> • Quadrilaterals • Area of parallelogram 	<ul style="list-style-type: none"> • To verify Midpoint theorem by paper folding, cutting and pasting.
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	<ul style="list-style-type: none"> and Triangles Linear equations in two variables 	<ul style="list-style-type: none"> To show that the area of parallelogram is equal to product of its base and height by paper folding. To show that parallelogram on the same base and between the same parallels are equal in area by paper folding, cutting and pasting method. 	
November	<ul style="list-style-type: none"> Constructions Surface area and volumes Circles 	<ul style="list-style-type: none"> Prove that volume of a right circular cylinder is three times the volume of a cone using various materials. To verify that angle subtended by an arc at the centre of a circle is double the angle subtended by it at any point on the remaining part of the circle using GSP. 	
December-February	Revision and Annual Examination.		
Internal Assessment			
Periodic Test (40 Marks)	Syllabus	Notebook Submission (5 Marks)	Subject Enrichment Activity (5 Marks)
Unit Test 1	<ul style="list-style-type: none"> Real Number Polynomials 	To be evaluated at term end on the basis of given rubrics: <ul style="list-style-type: none"> Regularity Assignment Completion Neatness and upkeep of notebooks 	Lab Activity and class activity: To be evaluated at term end on the basis of <ul style="list-style-type: none"> Innovation Relevance to the topic Work presentation Timely completion
Pre- Mid Term	<ul style="list-style-type: none"> Lines and Angles Triangles Heron's Formula 		
Unit Test 2	<ul style="list-style-type: none"> Quadrilaterals Linear equation in two variables Probability 		
Post Mid Term	<ul style="list-style-type: none"> Area of parallelogram and Triangles Surface area and volumes Statistics 		
Syllabus for Mid Term Examination(80 Marks)		Syllabus for Annual Examination(80 Marks)	
Ch-1 Number Systems Ch-2 Polynomials Ch-3 Coordinate Geometry Ch-5 Introduction to Euclid's Geometry Ch-6 Lines and angles Ch-7 Triangles Ch-12 Heron's Formula Ch-14 Statistics Ch-15 Probability		Ch-8 Quadrilaterals Ch-9 Areas of parallelograms and triangles Ch-4 Linear equations in two variables Ch-11 Constructions Ch-13 Surface areas and volumes Ch-10 Circle and Complete syllabus of the Mid Term.	
Mathematics- 80 marks Weightage to difficulty level of questions- Easy- 20% , Average- 70%, Difficult – 10%			

SCIENCE

Text book & Reference Book

Term I (April to September)

Month	Chapter	Subject Enrichment Activity
April	<ul style="list-style-type: none"> • Fundamental unit of life • Motion • Matter In Our Surroundings 	<ul style="list-style-type: none"> • Lab activity To prepare stained temporary mounts of (a) onion peel and (b) human cheek cells • Hands on activity-Graphing motion
May	<ul style="list-style-type: none"> • Tissues • Force and laws of motion • Is matter around us pure 	<ul style="list-style-type: none"> • Laboratory demonstration-Slides of nerve cells, parenchyma cells, collenchyma cells and sclerenchyma • Laboratory demonstration- To determine the melting point of ice and the boiling point of water. • Lab activity- To separate the components of a mixture of sand, common salt and ammonium chloride (or camphor) by sublimation. • Lab activity- To prepare a true ,colloidal and suspension solution • Lab activity- To prepare a mixture and compound
July	<ul style="list-style-type: none"> • Diversity in living organisms • Atom and molecules • Gravitation I 	<ul style="list-style-type: none"> • Hands on activity- Tug of war activity on force • Lab activity - To establish the relation between the loss in weight of a solid when fully immersed in <ul style="list-style-type: none"> i) tap water ii) strongly salty water, with the weight of water displaced by it by taking at least two different solids. • Lab activity- To determine the density of solid (denser than water) by using a spring balance and a measuring cylinder. • Lab activity -To study the characteristic of spirogyra/Agaricus, Moss/Fern, Pinus (either with male of female cone) and an Angiosperm plant. • Lab activity- To observe and draw the given animal specimens
August	<ul style="list-style-type: none"> • Structure of the atom • Gravitation II 	
September	Revision & Mid Term exam	

Term II (October to March)

October	<ul style="list-style-type: none"> • Work and energy • Why do we fall ill • Natural resources 	ICT on vaccination
November	<ul style="list-style-type: none"> • Sound • Improvement in Food Resources 	Lab activity -Reflection of sound Lab demonstration - To determine the velocity of a pulse propagated through a stretched string/slinky.
December-February	Revision and Annual Examination.	

Internal Assessment

Periodic Test (40 Marks)	Syllabus	Notebook Submission (5 Marks)	Subject Enrichment Activity (5 Marks)
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Unit Test 1	<ul style="list-style-type: none"> Fundamental unit of life Motion Matter in Our Surroundings 	To be evaluated at term end on the basis of given rubrics: <ul style="list-style-type: none"> Regularity Assignment Completion Neatness and upkeep of notebooks 	Lab Practical: To be evaluated at term end on the basis of practical concepts. <ul style="list-style-type: none"> Set up equipment care Following procedure Data collection Safety Clean up
Pre Mid Term	<ul style="list-style-type: none"> Tissues Force and laws of motion Is matter around us pure Diversity in living organisms (till plant kingdom) 		
Unit Test 2	<ul style="list-style-type: none"> Work and energy Why do we fall ill Natural resources 		
Post Mid Term	<ul style="list-style-type: none"> Sound Improvement in Food Resources Atom and molecules Structure of the atom Gravitation I 		

Syllabus for Mid Term Examination (80 Marks)	Syllabus for Annual Examination (80 Marks)
<ul style="list-style-type: none"> Fundamental unit of life Motion Matter In Our Surroundings Tissues Force and laws of motion Is matter around us pure Diversity in living organisms Atom and molecules Gravitation Structure of atom 	<ul style="list-style-type: none"> Fundamental unit of life Motion Matter in Our Surroundings Tissues Force and laws of motion Is matter around us pure Improvement in Food Resources Atom and molecules Gravitation Structure of atom Work and energy Why do we fall ill Natural resources Sound Diversity in living organisms

Science- 80 marks

Weightage to difficulty level of questions-

Easy- 20% , Average- 60% , Difficult – 20%

Value based 3 marks question included

SOCIAL-SCIENCE

Text book

Term I (April to September)

Month	Chapter	Subject Enrichment Activity
April	<ul style="list-style-type: none"> French Revolution India :size and location 	<ul style="list-style-type: none"> Debate –how French revolution shaped the identity of the modern world. Map skill
May	<ul style="list-style-type: none"> Socialism in Europe & Russian Revolution 	<ul style="list-style-type: none"> Case study on The First World War and foundation of Soviet state.

	<ul style="list-style-type: none"> • The story of village Palampur • The Physical features of India 	<ul style="list-style-type: none"> • Project report: White revolution in India and its impacts. • Presentation on different physical features of India
July	<ul style="list-style-type: none"> • What is Democracy? why Democracy • Constitutional Design • Drainage 	<ul style="list-style-type: none"> • Case study on democratic and non-democratic countries • Debate :-Preamble should be a part of our constitution • Article writing on any “ Clean River Mission”
August	<ul style="list-style-type: none"> • People as a resources • Electoral Politics 	<ul style="list-style-type: none"> • Power point presentation on human capital formation in India and Japan • Assume your Group to be a budding political party of India. For the Purpose of contesting the General Elections scheduled in 2019 in India what all methods / procedures would you follow? Listed below are the key aspects that can be covered. <ol style="list-style-type: none"> 1. Give a suitable name to your party. 2. Choose an appropriate logo / symbol for your party. 3. What would be your manifesto/ agenda to appeal to the Public? <ol style="list-style-type: none"> 4. Slogans / jingles that would be used by you to catch the attention of the voters. 5. How would you take the help of media (Radio, TV, and Newspaper) to reach to the people? 6. What other strategies (rallies/ speeches/ demonstrations) would be used by your party to Secure your vote bank? 7. Use of money and other means to win elections.
September	Revision for Mid Term	Map Practice, Worksheet, Written and Oral Revision
Term II (October to March)		
October	<ul style="list-style-type: none"> • Working of Institution • Rise of Nazism • Climate • Natural Vegetation and Wildlife 	<ul style="list-style-type: none"> • Mock Parliament • Group discussion on The ideology of Nazism • Case-Study on any one endangered species of birds or animals.
November	<ul style="list-style-type: none"> • Forest society and colonialism • Poverty as a challenge • Population • Food security in India • Democratic Rights 	<ul style="list-style-type: none"> • PPT on deforestation in India during colonial period • List names of Programmes and Schemes implemented by Government of India . • Make a graph of: <ul style="list-style-type: none"> *India’s sex ratio since 1950. *India’s literacy ratio since 1950. *India’s population graph since 1950. • Detailed research by comparing and contrasting the prices of following essential commodities in regular neighbourhood markets and that of Ration Shops / Cooperatives like Kendra

		Bhandar, Safal etc. <ul style="list-style-type: none"> • General discussion on the UN Human Charter.
December-February	Revision and Annual Examination.	Map Practice, Worksheets, Written and Oral Revision

Weight age to difficulty level of questions-
Easy- 20% , Average- 70%, Difficult – 10%
Note: Value based question of 3-4 marks will be asked in the paper.

Internal Assessment

Periodic Test (40 Marks)	Syllabus	Notebook Submission (5 Marks)	Subject Enrichment Activity (5 Marks)
Unit Test 1	1. French Revolution 2. India :size and location 3. What is Democracy? Why Democracy?	To be evaluated at term end on the basis of given rubrics:	To be evaluated at term end on the basis of given rubrics.
Pre Mid Term	1. Socialism in Europe and the Russian Revolution 2. Drainage 3. Story of village of Palampur	<ul style="list-style-type: none"> • Regularity • Assignment Completion • Neatness and upkeep of notebooks 	For PPT, Debate, Discussions etc. <ul style="list-style-type: none"> • Presentation • Creativity • Content • Research
Unit Test 2	1. Working of institution 2. Climate 3. Forest Society and Colonialization		For Map- Work:
Post Mid Term	1. Rise of Nazism 2. Working of Institution 3. Population 4. Natural Vegetation and Wild Life		<ul style="list-style-type: none"> • Accuracy • Neatness • Index

Syllabus for Mid Term Examination(80 Marks)

Syllabus for Annual Examination(80 Marks)

Geography:- 20 marks (including 3 marks map)

1. India: size and location
2. The physical features of India
3. Drainage

History:- 20 marks (including 3 marks map)

1. French Revolution
2. Socialism in Europe and the Russian Revolution

Political Science:- 20 marks

1. What is democracy? why democracy
2. Constitutional design
3. Electoral politics

Economics :- 20 marks

1. The story of village of Palampur
2. People as resources

Geography:- 20 marks (including 3 marks map)

1. India: size and location
2. The physical features of India
3. Drainage
4. Climate
5. Natural vegetation and wildlife
6. Population

History:- 20 marks (including 3 marks map)

1. French Revolution
2. Socialism in Europe and The Russian Revolution
3. Nazism and The Rise of Hitler
4. Forest society and colonialism

Political Science:- 20 marks

1. What is democracy? why democracy
2. Constitutional design
3. Electoral politics
4. Working of institution
5. Democratic rights

Economics :-20 marks

1. The Story of village of Palampur
2. People as resources
3. Poverty as a challenge
4. Food security in India

Weightage to difficulty level of questions-

Easy- 20%, Average- 70% , Difficult – 10%

Note: Value based question of 3-4 marks will be asked in the paper.

MAP SYLLABUS

HISTORY

Chapter 1: The French Revolution

Outline map of France (for locating and labelling /identification)

- Bordeaux
- Nantes
- Paris
- Marseilles

Chapter 2: socialism in Europe and Russian revolution

Outline map of world

- Major countries of first world war
Central powers – Germany, Austria –hungry, turkey (Ottoman Empire)
Allied powers- France, England, Russia, America

Chapter 3: Nazism and the rise of Hitler

Outline map of world

- Major countries of second world war
Axis powers – Germany, Italy, Japan
Allied powers – UK, France, Former USSR, USA
- Territories under German expansion (Nazi power)
Austria, Poland, Czechoslovakia (only Slovakia shown in the map) , Denmark , Lithuania ,
France , Belgium

GEOGRAPHY

Chapter 1: INDIA – SIZE AND LOCATION

- India - states with capitals , topic of cancer , standard meridian , southernmost , northern most , eastern most and western most point of India (location and labelling)

Chapter 2: PHYSICAL FEATURES OF INDIA

Mountain Ranges: The Karakoram, The Zaskar, The Shivalik , The Aravali , The Vindhya , The Satpura , Western and Eastern Ghats

Mountain Peaks – K2, Kanchan Junga , Anai Mudi

Plateau – Deccan plateau , Chotta Nagpur plateau , Malwa plateau

Coastal Plains – Konkan , Malabar, Coromandal

Chapter 3: DRAINAGE

Rivers: (identification only)

- The Himalayan river systems – The Indus , The Ganges , and The Satluj
- The peninsular rivers – The Narmada , The Tapi , The Kaveri , The Krishna , The Godavari , The Mahanadi
- Lakes – Wular , Pulicat , Sambhar , Chilika , Vembanad , Kolleru

Chapter 4: CLIMATE

- Cities to locate : Tiruvanthpuram , Chennai , Jodhpur , Bangalore , Mumbai , Kolkata ,Leh , Shillong , Delhi , Nagpur (location and labeling)
- Areas receiving rainfall less than 20 cm and over 400 cm (identification only)

Chapter 5: NATURAL VEGETATION AND WILD LIFE

- Vegetation Type : tropical evergreen forest , tropical deciduous forest , thorn forest , mountain forests and mangrove forest (identification only)

- National parks : Corbett , Kaziranga , Ranthambor , Shivpuri , Kanha , Simlipal and Manas
- Bird sanctuaries : Bharatpur and Ranganthitto
- Wild life Sanctuaries : Sariska , Mudumalai , Rajaji, Dachigam (location and labeling)

Chapter 6: POPULATION (Location and labeling)

- The state having highest and lowest density of population
- The state having highest and lowest sex ratio

Largest and smallest state according to area Outline map of world

- Major countries of second world war
Axis powers – Germany, Italy, Japan
Allied powers – UK, France, Former USSR, USA
- Territories under German expansion (Nazi power)
Austria, Poland, Czechoslovakia (only Slovakia shown in the map) , Denmark , Lithuania , France , Belgium

GEOGRAPHY

CH 1: INDIA – SIZE AND LOCATION

- India - states with capitals , topic of cancer , standard meridian , southern most , northern most , eastern most and western most point of India (location and labeling)

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- Lakes – Wular , Pulicat , Sambhar , Chilika , Vembanad , Kolleru

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- Bird sanctuaries : Bharatpur and Ranganthitto
- Wild life Sanctuaries : Sariska , Mudumalai , Rajaji, Dachigam (location and labeling)

CH 6: POPULATION (Location and labeling)

- The state having highest and lowest density of population
- The state having highest and lowest sex ratio
- Largest and smallest state according to area

Information Technology				
Term I (April to September)				
S.No.	Month	Chapter	Subject Enrichment Activity	
1.	April-May	Presentation Basic ICT Skills	Power Point: Create a presentation on Internet of Things Create a presentation on Chemicals – A Modern Demon	
2.	July	Word Processing (Elementary)	MS Word: Create your own personal letter head. Design a page to advertise an upcoming event in your school. Project Work: Design an animated lesson module on any topic of your choice from your academic syllabus	
3.	August	Communication Skills Self -Management Skills		
4.	September	Revision	Oral quiz & Practical Tests	
Term II (October to March)				
1.	October	Spreadsheet (Elementary)	Excel: Create an Excel spreadsheet to manage invoices.	
2.	November	Green Skills Entrepreneurial Skills	Excel : Create shop project to manage stock, purchase & sale Project Work	
3.	December	Revision		
4.	January	Revision	Oral quiz & Practical Tests	
5.	February	Revision	Oral quiz & Practical Tests	
Internal Assessment				
Periodic Test (40 Marks)	Syllabus		Notebook Submission (5 Marks)	Subject Enrichment Activity (10 Marks)
Unit Test 1	Presentation Basic IT Skills		To be evaluated at term end on the basis of given rubrics: • Regularity • Assignment Completion • Neatness and upkeep of notebooks	Lab Practical: To be evaluated at term end on the basis of practical concepts.
Pre Mid Term	Word Processing (Elementary)			
Unit Test 2	Spreadsheet (Basic)			
Post Mid Term	Green Skills Entrepreneurial Skills			
Syllabus for Mid Term Examination(50 Marks)			Syllabus for Annual Examination(50 Marks)	
<ul style="list-style-type: none"> • Presentation • Basic ICT Skills • Word Processing (Elementary) • Communication Skills • Self -Management Skills 			Complete syllabus of Term I & Term II	
Computer Science- 50 marks (pen n paper)				
Weightage to difficulty level of questions-				
<ul style="list-style-type: none"> • Easy- 20% • Average- 70% • Difficult – 10% 				

प्रथम सत्र (अप्रैल से सितम्बर तक)

मास	पाठ	गतिविधि
अप्रैल	गिल्लू, दुख का अधिकार रैदास के पद वर्ण-विच्छेद, अनुस्वार, अनुनासिक, संवाद-लेखन, अनुच्छेद-लेखन	* आवारा पशुओं के सड़कों पर घूमने का कारण हो रही समस्याओं का वर्णन करते हुए दो मित्रों के मध्य को संवाद लिखिए। *पोशाक मनुष्य के बंद दरवाजे खोलती है-वैचारिक अभिव्यक्ति *क्या धन माँ की ममता या वत्सलता पर प्रभाव डालता है ?
मई	स्मृति, रहीम के दोहे विराम-चिह्न, नुक्ता, उपसर्ग व प्रत्यय, पत्र(अनौपचारिक), चित्र-वर्णन, विज्ञापन- लेखन, अपठित गद्यांश	* अंधविश्वास व रुढ़िवादी मान्यताओं को नहीं मानना चाहिए, गाँव में रहने वाले अपने मित्र को पत्र लिखिए। *अपने बाल्यकाल की शरारतों से संबंधित कहानी लेखन
जुलाई	एवरेस्ट मेरी शिखर यात्रा, आदमीनामा, तुम कब जाओगे अतिथि?, संधि, पत्र-लेखन, संवाद-लेखन, विज्ञापन-लेखन	* नैतिक, सामाजिक, बौद्धिक और आध्यात्मिक मूल्यों पर दोहा प्रस्तुति (व्यक्तिगत गतिविधि) *नारी जीवन की अभिलाषा या महिला सशक्तिकरण पर अनुच्छेद-लेखन
अगस्त	एक फूल की चाह विज्ञापन लेखन, पत्र-लेखन(अनौपचारिक), अपठित काव्यांश	*आदमी के साकारात्मक व नाकारात्मक दृष्टिकोण का जीवन पर प्रभाव पर चर्चा करना। *आपके क्षेत्र में एक नया पुस्तकालय खुला है, जानकारी देने हेतु एक विज्ञापन बनाएँ। *पहला सुख निरोगी काया-अनुच्छेद लेखन
सितम्बर	पुनरावृत्ति	

द्वितीय सत्र (अक्तूबर से मार्च तक)

मास	पाठ	गतिविधि
अक्तूबर	हामिदखाँ, कीचड का काव्य, अग्निपथ, वर्णविच्छेद, अनुस्वार, विरामचिह्न, अनुनासिक, संधि	*संघर्ष मनुष्य के लिए सफलता की राह खोलती है व मनुष्य में परिपक्वता लाती है-इस विषय पर भाषण प्रस्तुत कीजिए। *भारत में विभिन्न धर्म व उनके त्योहारों की सूची बनाना
नवम्बर	धर्म की आड़, दिए जल उठे नुक्ता, उपसर्ग, प्रत्यय, अपठित गद्यांश व काव्यांश, संवाद-लेखन, अनुच्छेद-लेखन	* क्या धर्म की आड़ में लोग अपना उल्लू सीधा करते हैं-संवाद लेखन *चित्र वर्णन
दिसम्बर	शुक्रतारे के समान, संधि, विराम-चिह्न, नए इलाके में, खुशबू रचते हैं हाथ, पत्र-लेखन(अनौपचारिक), संवाद-लेखन, विज्ञापन-लेखन	*गाँधीजी व उनका साबरमती आश्रम व चलाए गए आंदोलन पर चर्चा करते हुए अध्यापक व छात्रों के मध्य संवाद-लेखन।
जनवरी	पुनरावृत्ति	

आंतरिक मूल्यांकन			
आवधिक परीक्षा (40 अंक)	पाठ्यविवरण	उत्तर-पुस्तिका प्रस्तुति (5 अंक)	विषय संवर्धन क्रियाकलाप (5 अंक)
ईकाई परीक्षा 1	गिल्लू, दुख का अधिकार वर्ण-विच्छेद, अनुस्वार, अनुनासिक, पत्र लेखन(अनौपचारिक), अपठित गद्यांश	<ul style="list-style-type: none"> • नियमितता • नियत कार्य संपन्नता • स्वच्छता एवं उत्तर-पुस्तिका अनुरक्षण 	पोशाक मनुष्य के बंद दरवाजे खोलती है – वैचारिक अभिव्यक्ति
पूर्व मध्यावधि परीक्षा	रैदास के पद, स्मृति विराम-चिह्न, नुक्ता, उपसर्ग व प्रत्यय, चित्र वर्णन, अपठित काव्यांश		मूल्यांकन के आधार- 1. विषयवस्तु 2. सहभागिता 3. चित्रात्मक प्रस्तुति 4. सामूहिक कार्य
ईकाई परीक्षा 2	हामिदखाँ, अग्निपथ वर्ण-विच्छेद, अनुस्वार, विराम-चिह्न, अनुनासिक, संधि, संवाद-लेखन, अपठित काव्यांश		भारत में विभिन्न धर्म व उनके त्योहारों की सूची बनाना।
उत्तर मध्यावधि परीक्षा	कीचड का काव्य, अग्निपथ नुक्ता, उपसर्ग, प्रत्यय, विराम-चिह्न, विज्ञापन-लेखन, अपठित गद्यांश		मूल्यांकन के आधार- 1. मूल संदेश स्पष्टता 2. नवीन शब्दावली 3. अभिव्यक्ति कौशल 4. प्रभावोत्पादकता

मध्यावधि परीक्षा हेतु पाठ्यविवरण (80 अंक)	सत्रांत परीक्षा हेतु पाठ्यविवरण (80 अंक)
<p>अप्रैल-अगस्त तक पठित पूर्ण पाठ्यक्रम</p> <p>प्रश्नों की जटिलता-स्तर के अधिमान</p> <ul style="list-style-type: none"> • सरल-20% • औसत-70% • जटिल-10% <p>टिप्पणी: परीक्षा में मूल्यपरक प्रश्न भी समाहित होंगे।</p>	<p>प्रथम सत्र से संकलित पाठ गिल्लू, दुख का अधिकार, रैदास के पद तुम कब जाओगे अतिथि,</p> <p>अक्टूबर से दिसम्बर तक पठित पूर्ण पाठ्यक्रम प्रश्नों की जटिलता-स्तर के अधिमान</p> <ul style="list-style-type: none"> • सरल-20% • औसत-70% • जटिल-10% <p>टिप्पणी: परीक्षा में मूल्यपरक प्रश्न भी समाहित होंगे।</p>