Syllabus and Blueprint of Final Term Examination

Academic Session 2020-21

Grade XI

English

Syllabus

Reading	Comprehension Note Making
Writing and Grammar	Notice Speech Debate Letter of Complaint Letter for Placing Order Letter of Enquiry Poster Gap Filling (Determiners and Tenses) Re-ordering/ Jumbled sentences
Literature	The Portrait of a Lady The Summer of the Beautiful White Horse We're Not Afraid to Die... The Address Landscape of the Soul Einstein at School Silk Road Mother's Day Browning Version Birth Ranga's Marriage A Photograph Laburnum Top Childhood The Voice of The Rain

BLUE PRINT

PART A - 40 MARKS

Reading 18 Marks

I. Multiple Choice questions based on one unseen passage to assess comprehension, interpretation and inference. Vocabulary and inference of meaning will also be assessed. The passage may be factual, descriptive or literary.   (10x1=10 Marks)

II. Multiple Choice questions based on one unseen case-based factual passage with verbal /visual inputs like statistical data, charts etc.   (8x1=8 Marks)

Note: The combined word limit for both the passages will be 600-750.

Grammar 8 Marks

III. Multiple choice questions on Gap filling (Determiners, Tenses)

IV. Multiple choice questions on re-ordering/transformation of sentences

(Total eight questions to be done).

Literature Section 14 Marks

V. Multiple Choice questions from an extract from Poetry from Hornbill to assess comprehension and appreciation.   (3x1=3)

VI. Multiple Choice questions based on two Prose extracts, Prose (Hornbill as well as Snapshots to assess comprehension and appreciation.   (6x1=6)

VII. Text based Multiple Choice Questions to assess comprehension, analysis and interpretation, from Prose and Poetry.   (5x1=5)

PART B - 40 MARKS

Reading Section: 8 Marks

Q1. Note Making and Summarization based on a passage of approximately 200-250 words.

I. Note Making: 5 Marks
○ Title: 1
○ Numbering and indenting: 1
○ Key/glossary: 1
○ Notes: 2

II. Summary (up to 50 words): 3 Marks
○ Content: 1
○ Expression: 1

Writing Section: 16 Marks

Q2. Short writing task -Notice writing up to 50 words.   (3 Marks: Format:1/Content:1/ Expression:1)

Q3. Short writing task –Poster up to 50 words.   (3 Marks: Format:1/Content:1/ Expression:1)

Q4. Letters based on verbal/visual input, to be answered in 120-150 words. Business or official letters (for making enquiries, registering complaints, asking for and giving information, placing orders and sending replies), letter to the school or college authorities, regarding admissions, school issues, requirements / suitability of courses, etc. (5 Marks: Format: 1 / Content: 2 / Expression: 2)

Q5 .Writing composition based on visual/verbal inputs in 120-150 words. May be descriptive / argumentative in nature such as speech/debate. The theme should be contemporary topical issues.   (5 Marks: Format: 1 / Content: 2 / Expression: 2)

Literature Section: 16 Marks
Q6. Two Short answer type questions (one from Prose and one from Poetry from the book Hornbill), to be answered in 30-40 words. Questions should elicit inferential responses through critical thinking.   (2x2=4)

Q7. One Short answer type question, from Prose (Snapshots), to be answered in 40- 50 words. Questions should elicit inferential responses through critical thinking. (1x2=2)

Q 8. One Long answer type question, from Prose/poetry (Hornbill), to be answered in 120-150 words to assess global comprehension and extrapolation beyond the text. Questions to provide evaluative and analytical responses using incidents, events, themes as reference points.   (1x5=5)

Q.9 One Long answer type question, based on the chapters from the book Snapshots, to be answered in 120-150 words to assess global comprehension and extrapolation beyond the text. Questions to provide evaluative and analytical responses using incidents, events, themes as reference points.   (1x5=5)

Deleted Topics (Deleted by CBSE)
Writing
● Classified Advertisements,
● Letters to the editor (giving suggestions/opinions on an issue) Provide realistic context in the form of newspaper report/article to which the students may respond.
● Application for a job with a bio-data or résumé
● Article & Report Writing
● Narrative
Grammar
● Modals
● Clauses
● Change of Voice
● Error Correction, editing task/cloze passages
Literature
Hornbill
● Father To Son
● The Adventure

Snapshots
- The Ghat of the Only World
- The Tale of Melon City

Physics

Weightage to different units

S. No.	Unit	Marks
1.	Units and Measurements	22
2.	Kinematics	
3.	Laws of Motion	
4.	Work Energy and Power	23
5.	Rotational Motion	
6.	Gravitation	
7.	Properties of Bulk Matter and Thermal Properties	15
8.	Oscillations and Waves	10
Total		70

Weightage to form of questions

S. No.	Type of question	Marks per Question	Total number of Questions	Total marks
1	VSA (with Assertion Reasoning)	1	14	14
2	Case based	4	2	08
3	SA I	2	9	18
4	SA II	3	5	15
5	LA	5	3	15
Total			33	70

Chemistry

S.No.	CHAPTER	MARKS
1.	Some basic concepts of chemistry	5
2.	Structure of atom	6
3.	Classification of elements and periodicity in properties	5
4.	Chemical bonding and molecular structure	7
5.	States of matter	5
6.	Thermodynamics	7
7.	Equilibrium	6
8.	Redox reactions	4
9.	s-block elements	3
10.	Organic chemistry: some basic principles	10
11.	Hydrocarbons	12
		70

TYPE	NO. OF QUES	MARKS/QUES	TOTAL MKS
Section A: Passage based ques With MCQ or A/ R based	2	4	8
MCQ or A/R	14	1	14
Section B: Short Answer Type I	9	2	18
Section C: Short Answer Type: II	5	3	15
Section D: Long Answer Type	3	5	15
TOTAL	33		70

Mathematics

Linear Inequality(Only Graphical Solution)

Relations and Functions

Trigonometric Functions

Permutations and Combinations

Straight Lines

Conic Sections

Three Dimensional Geometry

Limits and Derivatives

Probability

Design of Question Paper

Type of Questions	Marks per question	Total no of Questions	Total Marks
MCQ and Case study(Google Form)	1 and 4	16(1 marker) 2(4 marker)	24
Short Answer	2	10	20
Long Answer -I	3	7	21
Long Answer-II	5	3	15
Total		38	80

Economics

Units		Marks
Part A	**Statistics for Economics**	40
	Introduction	13
	Collection, Organisation and Presentation of Data	
	Statistical Tools and Interpretation	27
Part B	**Introductory Microeconomics**	40
	Introduction	4
	Consumer's Equilibrium and Demand	13
	Producer Behaviour and Supply	13
	Forms of Market and Price Determination under perfect competition with simple applications	10
Part C	**Project Work**	20

Computer Science with Python

Unit I: Computer Systems and Organisation
● Basic computer organisation: System Hardware

● Types of software: Application software, System software and Utility software.
● Memory Units: bit, byte, MB, GB, TB, and PB.
● Boolean logic: NOT, AND, OR, NAND, NOR, XOR, NOT, truth tables and De Morgan's laws, Logic circuits
● Number System
● Encoding Schemes
● Concept of Compiler and Interpreter
● Operating System (OS) - need for an operating system, brief introduction to functions of OS, user interface

Unit II: Computational Thinking and Programming - 1
Introduction to Problem solving: Problem solving cycle - Analysing a problem, designing algorithms and representation of algorithm using flowchart and pseudo-code.
● Features of Python, Python Character Set, Token & Identifiers, Keywords, Literals, Delimiters, Operators.
● Comments: (Single line & Multiline/ Continuation statements), Clarity & Simplification of expression
● Knowledge of data types and operators: accepting input from the console, assignment statement, expressions, operators and their precedence.
● Operators & types: Binary operators-Arithmetic, Relational Operators, Logical Operators, Augmented Assignment Operators.
● Execution of a program, errors- syntax error, run-time error and logical error.
● Conditional statements: if, if-else, if-elif-else; simple programs: e.g.: absolute value, sort 3 numbers and divisibility of a number.
● Notion of iterative computation and control flow: for(range(),len()), while, using flowcharts, suggested programs: calculation of simple and compound interests, finding the factorial of a positive number etc.
● Strings: Traversal, operations – concatenation, repetition, membership; functions/methods–len(), capitalize(), title(), upper(), lower(), count(), find(), index(), isalnum(), islower(), isupper(), isspace(), isalpha(), isdigit(), split(), partition(), strip(), lstrip(), rstrip(), replace(); String slicing.
● Lists: Definition, Creation of a list, Traversal of a list. Operations on a list - concatenation, repetition, membership; functions/methods–len(), list(), append(), extend(), insert(), count(), index(), remove(), pop(), reverse(), sort(), min(), max(), sum(); Lists Slicing; Nested lists; finding the maximum, minimum, mean of numeric values stored in a list; linear search on list of numbers and counting the frequency of elements in a list.
● Tuples: Definition, Creation of a Tuple, Traversal of a tuple. Operations on a tuple - concatenation, repetition, membership; functions/methods – len(), tuple(), count(), index(), sorted(), min(), max(), sum(); Nested tuple;
Tuple slicing; finding the minimum, maximum, mean of values stored in a tuple; linear search on a tuple of numbers, counting the frequency of elements in a tuple.
● Dictionary: Definition, Creation, Accessing elements of a dictionary, add an item, modify an item in a dictionary; Traversal, functions/methods – len(), dict(), keys(), values(), items(), get(), update(), del(), del, clear(), fromkeys(), copy(), pop(), popitem(), setdefault(), max(), min(), count(), sorted() copy(); Suggested programs : count the number of times a character appears in a given string using a dictionary, create a dictionary with names of employees, their salary and access them.

● Introduction to Python modules: Importing math module (pi, e, sqrt, ceil, floor, pow, fabs, sin, cos, tan); random module (random, randint, randrange), statistics module (mean, median, mode).

Unit III: Society, Law and Ethics
● Cyber safety: safely browsing the web, identity protection, confidentiality, social networks, cyber trolls and bullying.
● Appropriate usage of social networks: spread of rumours, and common social networking sites (Twitter, LinkedIn, and Facebook) and specific usage rules.
● Safely accessing web sites: adware, malware, viruses, trojans
● Safely communicating data: secure connections, eavesdropping, phishing and identity verification.
● Intellectual property rights, plagiarism, digital rights management, and licensing (Creative Commons, GPL and Apache), open source, open data, privacy.
● Privacy laws, fraud; cyber-crime- phishing, illegal downloads, child pornography, scams; cyber forensics, IT Act, 2000.
● Technology and society:
● understanding of societal issues and cultural changes induced by technology.
● E-waste management: proper disposal of used electronic gadgets.

Biology

UNIT	TOPIC	MARKS
Unit-I Diversity of Living Organisms	**Chapter-3: Plant Kingdom** **Chapter-4: Animal Kingdom**	7
Unit-II Structural Organization in Animals and Plants	**Chapter-5: Morphology of Flowering Plants** **Chapter-7: Structural Organisation in Animals**	7
Unit-III Cell: Structure and Function	**Chapter-8: Cell-The Unit of Life** **Chapter-9: Biomolecules** **Chapter-10: Cell Cycle and Cell Division**	15
Unit-IV Plant Physiology	**Chapter-13: Photosynthesis in Higher Plants** **Chapter-14: Respiration in Plants** **Chapter-15: Plant - Growth and Development**	18

Unit-V Human Physiology	Chapter-17: Breathing and Exchange of Gases Chapter-18: Body Fluids and Circulation Chapter-19: Excretory Products and their Elimination Chapter-20: Locomotion and Movement Chapter-21: Neural Control and Coordination Chapter-22: Chemical Coordination and Integration	23
Total		70

Psychology

Final Term Examination 2020-21: Grade XI Psychology		
Ch.No.	**Topic**	
2	Methods of Enquiry in Psychology	10
4	Human Development	12
5	Attentional and Perceptual Processes (pg 93 to 105)	12
6	Learning	18
7	Human Memory	18
Total Marks		70

WEIGHTAGE :TYPE OF QUESTIONS

S.NO.	Types of questions	Marks for each question	No. of questions	Total marks	Percentage (%)
01	**Learning Checks**	1	17	**17**	**24**
02	**Very Short Answer Type Questions**	2	4	**8**	**11**
03	**Short Answer Type Questions - I**	3	3	**9**	**13**

04	**Short Answer Type Questions - II**	4	6	**24**	**35**
05	**Long Answer Type questions**	6	2	**12**	**17**
	Total		**32**	**70**	**100**

Biotechnology		

UNIT	TOPIC	MARKS
Unit II: Molecules of life	**Chapter I :Biomolecules: Building Blocks Page No. 15-20 and 22-23**	**15**

	Chapter II: Macromolecules: Structure and Function Page No. 34-40 (excluding Lipids) and Page No. 41-44	
Unit III: Genetics and Molecular Biology	Chapter II: Genes and Genomes: Structure and Function	23
Unit IV: Cells and Organisms	Chapter I:The Basic Unit of Life: Stem cells Page 107-108	14
	Chapter II: Cell Growth and Development (Cell Division, Cell Cycle and Cell Communication) Page No. 111-117 Genetic Recombination Page 124 Immune System, Programmed Cell Death and Defense Mechanism in Plants: Page132-135	
Techniques	From Notes	18
TOTAL		70

Accountancy

Units		Marks
Part A	Financial Accounting - I	
1.	Theoretical Framework	10
2.	Accounting Process	44

	Total	
Part B	**Financial Accounting - II**	
3.	**Financial Statements of Sole Proprietorship**	**16**
4.	**Balance Sheet of a company**	**10**
	Total Marks	**80**

Business studies

S.No.	Name of the Chapter	Marks
1. 2.	Evolution and Fundamental of Business Forms of Business Organisation (including Formation of a Company)	16
3. 4.	Public, Private and Global enterprises Business Services	14
5. 6.	Emerging modes of business Social responsibility of Business and Business Ethics	10
7. 8.	Sources of Business Finance Small Business and Entrepreneurship Development	15
9. 10.	Internal Trade International Business	10
11.	Marketing Management	15
	TOTAL	80

BLUEPRINT

TYPE	NO. OF QUES	MARKS	TOTAL MARKS

MCQs	20	1	20
Short Answer Type I	4	3	12
Short Answer Type: II	6	4	24
Long Answer Type	4	6	24
TOTAL	34		80

Legal Studies

Unit 1- Theory and Nature of Political Institutions
Chapter 2-Organs of Government
Chapter 3- Separation of Powers
Chapter 4- Basic features of the Constitution of India

Unit 2- Nature and Sources of Law
Chapter 2- Classification of Law
Chapter 3- Sources of Law
Chapter 4- Law Reform

Unit 3- Historical Evolution of the Indian Legal System
Chapter 1- Ancient Indian Law
Chapter 3- Making of the Indian Constitution

Unit 4- Judiciary: Constitutional, Civil and Criminal Courts and Processes
Constitution: Roles and Impartiality; Hierarchy of Courts; The Civil Court Structure; Structure and functioning of Criminal Courts in India; Other Courts in India

Unit 5- Family Justice System
Introduction; Institutional Framework; Marriage and Divorce; Domestic Violence

Unit 2(d) (CBSE Textbook Class XII)- **Introduction to Criminal Laws in India**

Design of the Paper

Part	No. of Questions	Marks Allotted	Total
Part A	18 (16 MCQs + 2 passage based questions)	1 (16+4+4)	24
Part B			

2 Markers	4	2x4	8
4 Markers	6	4x6	24
6 Markers	4	6x4	24
Total	**32**		**80**

Home Science

Syllabus

Unit 2 Understanding Oneself: Adolescence **5. Fabric Around Us** **6. Media Communication Technology**	**10 marks**
Unit 3 Understanding Family, community and Society **7 A. Nutrition, Health and Hygiene** **7B. Resources Availability and Management**	**20 marks**
Unit 4 Childhood **8. Survival Growth and Development** **9. Nutrition, Health and Well-being** **10. Our Apparel**	**20 marks**
Unit 5 Adulthood **11. Health and Wellness** **12. Financial Management and Planning** **13. Care and maintenance of fabrics**	**20 marks**

Total	**70 marks**

BLUEPRINT- HOME SCIENCE

TYPE	NO. OF QUES	MARKS	TOTAL MARKS
Section A: MCQs	14	1	14
Section B: Case Study based questions	7	1	7

Section C **Short Answer Type I**	6	2	12
Short Answer Type: II	2	3	6
Long Answer Type I	4	4	16
Long Answer Type II	3	5	15

Total	36		70

Sociology

Book-<u>Introducing Sociology</u>-**44MARKS**
1. Sociology and Society
2. Terms, Concepts and their Use in Sociology
3. Understanding Social Institutions
4. Culture and Socialisation
Book- <u>Understanding Society</u>- **36 MARKS**
7. Social Change and Social order in Rural and Urban Society
9. Introducing Western Sociologists
10. Indian Sociologists

<u>Type of Question</u>	<u>Mark per</u> <u>Question</u>	<u>Total No. of</u> <u>Questions</u>	<u>Total</u> <u>Marks</u>
Learning Check	1	16	16
Very Short Answer	2	9	18
Short Answer	4	7	28
Long Answer	6	3	18
Total			80

Commercial Arts

Practical - 50 Marks
Illustration and Slogan

Theory- 30 Marks
Rajasthani Miniatures
Pahari Miniatures
Mughal Miniatures
Deccan Miniatures

Portfolio- 20 Marks,
Total -100

Fashion studies

Syllabus

Unit No.	Topic	Marks
Part A	Employability Skills	10
1.	Communication Skills	
2.	Self-Management Skills	
3.	Information and Communication Technology Skill	
4.	Entrepreneurial Skills	
5.	Green Skills	
Part B	Subject Skills	60
1.	Overview of Fashion	
2.	Introduction toFabric, Dyeing And Printing	
3.	Design Fundamentals	
4.	Basic of Garment Construction	
5.	History Of Clothing	
	Total	70

Design of Question Paper

Type of Questions	Marks per question	Total no of Questions	Total Marks
Objective Type	1	35	35

Short Answer-I	2	3	6
Short Answer-II	2	4	8
Long Answer -I	3	2	6
Long Answer-II	5	3	15
Total			70

History

Syllabus :

Theme 7 - Changing Cultural Traditions

Theme 9 -- The Industrial Revolution

Theme 10 -- Displacing Indigenous Population

Theme 11 -- Paths to Modernisation (Japan)

Book I -- Theme 1 -- Bricks, Beads and Bones

       Theme 2 --Kings , Farmers and Towns

Map work -- Theme 7 (Pg 153), Theme 9 (Pgs 199, 2001)

       Theme 1 -- Bricks, Beads and Bones

       Theme 2 --Kings , Farmers and Towns

Blue Print : (History)

Type of Question	Marks	No. of Questions	Total
MCQ / Very Short Answers/ Map Identification	1	15 out of 16 Qs	15
Case Based/ Source Based Multiple Choice questions.	3	3	9
Short Answers	3	4	12
Long Answers	8	3	24
Source Box	5	3	15
Map	1	5	5
			80

Geography

Book - India: Physical Environment

Chapter 1 – India Location

Chapter 2 – Structure and Physiography

Chapter 3 – Drainage

Chapter 4 – Climate

Chapter 5 – Natural Vegetation

Chapter 6 – Soils

Book - Fundamentals of Physical Geography

Chapter 3 - Interior of the Earth

Chapter 4 - Distribution of Oceans and Continents

Chapter 5 - Minerals and Rocks

Chapter 6 - Geomorphic Processes

Chapter 8 - Composition and Structure of Atmosphere

Chapter 9 - Solar Radiation, Heat Balance and Temperature

Chapter 11 - Water in the Atmosphere

Chapter 15 - Life on the Earth

Chapter 16 - Biodiversity and Conservation

Question Type	No. of Questions	Marks Allotted	Total
V. Short Answer	20	1 mark each	20
Source Based Questions	02	3 mark each	06
Short Answers	03	3 marks each	09
V. Long Answers	05	5 marks each	25
Map	02	5 marks each	10
Total	32	70	70

Political Science

Sr#	BOOK/LESSON	MARKS WEIGHTAGE
	Book : Indian Constitution at Work	
1.	**L-1 : Constitution Why and How?** **Rights in the Indian Constitution** **Philosophy of the Constitution**	13
2.	**L-2 : Election and Representation**	12
3.	**L-3 : Legislature**	
4.	**L-4 : Executive**	12
5.	**L-5 : Judiciary**	
6.	**L-6 : Local Governments**	03
	Sub TOTAL (a)	40
	Book : Political Theory	

7.	**L-1 : Political Theory – An Introduction**	04
8.	**L-2 : Freedom**	15
9.	**L-3 : Equality**	
10.	**L-4 : Social Justice**	15
11.	**L-5 : Rights**	
12.	**L-6 : Development (Old Lesson 10)**	06
	Sub TOTAL (b)	40
	GRAND TOTAL (a+b)	80

IMPORTANT NOTE: Syllabus includes the above contents covered through all sources in form of textbook, text cartoon/pictures, online presentations shared, Handouts and extra questions (relevant) in SmartSkills, information dictated as part of concept understanding. Please refer to the shared CBSE Circular for changes in the syllabus.

BLUEPRINT OF POLITICAL SCIENCE ANNUAL EXAM PAPER 2020-21			
Type of Qs	**Mark(s) per Qs**	**Total# of Qs**	**Total Marks**
VSA	1	16	16
SA-I	2	04	08
SA-II	4	07	28
LA-I	5	02	10
LA-II	6	03	18
TOTAL		32	80

Web Applications

PART A = Employability Skills :
1. Self Management
2. Green Skills
3. Entrepreneurship Skills

PART B = Subject Skills :

1. UNIT -1 : BASICS OF NETWORKING AND WEB ARCHITECTURE (Only the PDF shared in GCR)
2. UNIT - 2 : WEBSITE DEVELOPMENT USING HTML AND CSS
3. UNIT-3 : MULTIMEDIA DESIGN – GIMP
4. UNIT - 4 : INTRODUCTION TO DYNAMIC WEBSITE USING JAVASCRIPT (Till Section 4 - Dialog Boxes)

Type of Question	Mark per Question	Total No. of Questions	Total Marks
Very Short Answer/ Objective	1	20	20
Short Answer 1	2	8	16
Long Answer 2	3	4	12
Long Answer-II	4	3	12
Total		35	60

PE

S.NO	CHAPTERS NAME	MARKS
UNIT I	CHANGING TRENDS & CAREER IN PHYSICAL EDUCATION	11
UNIT II	OLYMPIC VALUE EDUCATION	15
UNIT III	PHYSICAL FITNESS, WELLNESS & LIFESTYLE	9
UNIT V	YOGA	15

UNIT VII	TEST, MEASUREMENT & EVALUATION	9
UNIT IX	PSYCHOLOGY & SPORTS	11
	TOTAL	70

Hindi

वार्षिक परीक्षा पाठ्यक्रम

अपठित बोध - अपठित गद्यांश व पद्यांश

कार्यालयी हिंदी और रचनात्मक लेखन - अनुच्छेद-लेखन, कार्यालयी पत्र, जनसंचार माध्यम, पत्रकारिता के विविध आयाम, कैसे बनती है कविता, नाटक लिखने का व्याकरण, कैसे लिखें कहानी, डायरी लिखने की कला, कथा-पटकथा, कैसे करें कहानी का नाट्य रूपांतरण, कैसे बनता है रेडियो नाटक, ने और अप्रत्याशित विषयों पर लेखन, कार्यालयी लेखन और प्रक्रिया, स्ववृत्त लेखन और रोज़गार संबंधी आवेदन पत्र, शब्दकोश, संदर्भ ग्रंथों की उपयोगी विधि और परिचय|

साहित्य (आरोह (काव्य)) - कबीर, मीरा, सुमित्रानंदन पंत, भवानीप्रसाद मिश्र, दुष्यंत कुमार, निर्मला पुतुल।

साहित्य (आरोह (गद्य)) - नमक का दरोगा, मियाँ नसीरुद्दीन, गलता लोहा, जामुन का पेड़, स्पीति में बारिश, भारत-माता।

वितान - संगीत की बेजोड़ गायिका : लता मंगेशकर, राजस्थान की रजत बूँदे, आलो आँधारि।

अंक - तालिका

खंड 'क'		
अपठित बोध		15
i	अपठित गद्यांश	10	
ii	अपठित पद्यांश	5	
खंड 'ख'		
कार्यालयी हिंदी और रचनात्मक लेखन		25

	दी गई स्थिति /घटना के आधार पर रचनात्मक लेखन	5	
	औपचारिक / अनौपचारिक पत्र-लेखन	5	
	शब्दकोश से संबंधित प्रश्न	5	
	व्यावहारिक लेखन से संबंधित दो लघुत्तरीय प्रश्न (3+2)	5	
	जनसंचार माध्यम और पत्रकारिता से संबंधित दो लघुत्तरीय प्रश्न (3+2)	5	
खंड 'ग'			
	पाठ्यपुस्तक		40
	आरोह - भाग-1		30
	काव्य खंड	15	
	एक काव्यांश पर अर्थग्रहण से संबंधित तीन प्रश्न (2 अंक X 3 प्रश्न) (विकल्प सहित)	6	
	एक काव्यांश के सौंदर्यबोध पर दो लघु उत्तरीय प्रश्न (विकल्प सहित)	4	
	कविताओं की विषयवस्तु पर आधारित दो लघु उत्तरीय -एक तीन व् एक दो अंक का (विकल्प सहित)	5	
	गद्य खंड	15	
	गद्यांश पर आधारित अर्थग्रहण से संबंधित तीन प्रश्न (2 अंक X 3 प्रश्न)	6	
	पाठों की विषयवस्तु पर आधारित चार में से तीन बोधात्मक प्रश्न (3 अंक X 3 प्रश्न)	9	
	वितान - भाग-1		10
	पाठों की विषयवस्तु पर आधारित चार लघु उत्तरीय प्रश्न (3 अंक X 2 प्रश्न) (2 अंक X 2 प्रश्न) (विकल्प सहित)	10	