

Class – XI
DELETED SYLLABUS
(For the Session of 2020-21 Only)
Punjabi
(THEORY)

पुस्तक का नाम – काव्य कमाई

1. शाह हुसैन
2. सुलतान बाहु
3. शाह मुहम्मद
4. हाशम शाह
5. कादरयार

पुस्तक का नाम – आप बीतीयाँ

1. प्रि० तेजा सिंह – मुढ़ली अवस्था, मिडल दी पढ़ाई।
2. डॉ० महिंदर सिंह रंधावा – तख्त या तख्ता
3. प्रि० सुजान सिंह – लड़कपन
4. करतार सिंह दुग्गल – जुआन-जहान
5. डॉ० सोहिन्दर सिंह वणजारा – आपणी सोच दे गहरे साये।

Class – XI
DELETED SYLLABUS
(For the Session of 2020-21 Only)
Military Science
(THEORY)

PART- I

Unit- 1

- 1– सैन्य विज्ञान : परिचय
- 2– सैन्य विज्ञान का अन्य विषयों से सम्बन्ध
(अ) अर्थशास्त्र (ब) मनोविज्ञान

PART- II

Unit- 3 भारत तथा उसके पड़ोसी

- 9– भारत–बांग्लादेश सम्बन्ध
- 10– भारत–श्रीलंका सम्बन्ध

PART- III

Unit- 4 सैन्य मनोविज्ञान

- 14– दल–भावना

PART- IV

Unit- 7 सिकन्दर का आगमन तथा मौर्यकालीन सैन्य पद्धति

- 5– कौटिल्य का युद्ध दर्शन

Class – XI
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Geology
(THEORY)

Unit- I भौतिक भू विज्ञान

1. परिचय

Unit- III

2. हिमादी- भू-वैज्ञानिक कार्य उत्तराखण्ड के प्रमुख हिमनद तथा प्रमुख भू-आकृतियां।
3. वायु- भू- वैज्ञानिक कार्य।

Unit- IV संचरचनात्मक भूगर्भ विज्ञान

4. परिभाषा – कठोरता, आपेक्षित घनत्व, चमक, चापझील।
संक्षेप में टिप्पणी- नति, स्ट्राइक, पंक विदर सिल तथा डाइक।

Unit- VI क्रिस्टल विज्ञान

5. क्रिस्टल की परिभाषा
6. क्रिस्टल के बाहरी लक्षण : रूप, किनारा, कोण तथा स्थिति।
7. संक्षिप्त टिप्पणी : 1. अन्तः खंडित फलक
2. सममिति केन्द्र
3. समानान्तर षटफलक

Class – XI
DELETED SYLLABUS
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Accountancy
(THEORY)

Part A: Financial Accounting - I

Unit 1: Introduction to Accounting

- Qualitative characteristics of Accounting information-reliability, relevance, understandability and comparability.

Unit 2: Theory Base of Accounting

- Cost Concept, Conservatism, Materiality
- Accounting Standards- Concept
- Bases of Accounting - Cash Basis, Accrual Basis

Unit 3: Recording of Business Transactions

- preparation of Accounting vouchers
- Recording of Transactions: Special Purpose Books:
 - i) Purchases Book, Sales Book, Purchase Returns Book, Sales Returns Book

Unit 4: Trial Balance and Rectification of Errors

- Errors: compensating errors; errors not affecting Trial Balance.
- Detection and Rectification of Errors (One Sided and Two Sided)

Unit 5: Depreciation, Provisions and Reserves

- Method of recording depreciation-charging to asset account, creating provision for depreciation/accumulated depreciation account; Treatment of disposal of asset.
- types of Reserves: Revenue Reserve, Capital Reserve, General Reserve, Specific Reserve and Secret Reserves.

Unit 6: Accounting for Bills of Exchange Transactions

- Negotiation, Endorsement
- Accounting treatment of trade bills and accommodation bills.

Part B: Financial Accounting - II

Unit 7: Financial Statements

- Capital Expenditure and Deferred Revenue Expenditure
- Balance Sheet: Vertical Presentation of Financial Statements.
- provision for discount on debtors, manager's commission.

Unit 8: Accounts from incomplete records

Conversion method.

Unit 9: Computers in Accounting

- Applications of computers in accounting:
 - data exchange with other information systems
- Highlighting advantages and limitations of automation
- Tailor-made accounting system.

Unit 10: Accounting and Database System

- Queries and reports in the context of Accounting System.

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Urdu (Sub. Code 106)
(THEORY)

Section – A

Writing Skills : Advertisements

Applied Grammer

- 1- Ism ki Qismein : Marafa, Nakra.
- 2- Sifat ki Qismein : Zati, Nisbati, Adadi, Miqdari.

Section – B

Prose

Book I : Abbu Khan Ki Bakri By Dr Zakir Husain.

- Kahaniyan :
- (i) Poori jo kadhai se nikal bhagi.
 - (ii) Murghi Ajmer Chali.
 - (iii) Murghi ka nirala bachcha.
 - (iv) Usi se thanda usi se garam.
 - (v) Aao ghar ghar khelein.

Book II : Dehli ka Yadgar Mushaira by Farhatullah Beg.

- Chapter :
- (i) Takmeel.
 - (ii) Taqdeer.

Class – XI
DELETED SYLLABUS
(For the Session of 2020-21 Only)
Computer Science
(THEORY)

UNIT 1: COMPUTER FUNDAMENTALS

Software Concepts:

Commonly used operating systems

LINUX, Windows, BhartiOO, Solaris, UNIX;

Number System : Binary, Octal, Decimal, Hexadecimal and conversion between two different number systems;

Internal Storage encoding of Characters: ASCII, ISCII (Indian scripts Standard Code for Information Interchange), and UNICODE;

Microprocessor : Basic concepts, Clock speed (MHz, GHz), 16 bit, 32 bit, 64 bit processors; Types – CISC, RISC;

Input Output Ports / Connections: Serial, Parallel and Universal Serial Bus, PS-2 Port, Infrared port, Bluetooth.

UNIT 4: PROGRAMMING IN C++

User Defined Functions:

Defining a function; function prototype, Invoking/calling a function, passing arguments to function, specifying argument data types, default argument, constant argument, call by value, call by reference, returning values from a function, calling functions with arrays, scope rules of functions and variables; local and global variables;

User-defined Data Types

Need for User defined data type:

Defining a symbol name using typedef keyword and defining a macro using #define directive;

Structures:

Passing structure of Functions as value and reference argument/parameter, Function returning structure, Array of structures, passing an array of structure as an argument/ a parameter to a function.

Class – XI
DELETED SYLLABUS
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Education
(THEORY)

खण्ड (अ) शिक्षा सिद्धान्त–

1. इकाई 1 – प्रस्तावना – शिक्षा का स्वरूप–औपचारिक एवं अनौपचारिक ।
3. इकाई 3 – शिक्षा के अभिकरण– स्थानीय संस्थाएं, राज्य ।
- 4 इकाई 4 – शिक्षा प्रणालियाँ– डाल्टन, प्रोजेक्ट ।

खण्ड (ब) शिक्षा मनोविज्ञान

- 7 इकाई 7 – अधिगम– सम्बद्ध प्रत्यावर्तन एवं अनुकरण का सिद्धान्त ।
8. इकाई 8 – प्रतिभाशाली एवं पिछड़े बालक ।

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DELETED SYLLABUS
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BIOLOGY
(THEORY)

I. Diversity in Living World

Classification of the living organisms (five kingdom classification, major groups and principles of classification within each kingdom).

Systematics

Plant (major groups; Angiosperms up to class) classification, Botanical gardens, herbaria, zoological parks and museums.

II. Structural Organisation in Animals and Plants

Morphology, anatomy and functions of different parts of flowering plants: Root, stem, leaf, inflorescence, flower, fruit and seed.

An insect (cockroach)

IV. Plant Physiology

Movement of water, food, nutrients and gases, Plants and Water Mineral nutrition,

Plant growth and development.

V. Human Physiology

Digestion and absorption.

Locomotion and movement.

Neural control and coordination,

Class – XI
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(For the Session of 2020-21 Only)
BUSINESS STUDIES
(THEORY)

A Part: Foundations of Business

Unit 2: Forms of Business Organisations

- Choice of form of business organizations

Unit 3: Private, Public & Global Enterprises

- Global Enterprises : meaning and features, Joint ventures- meaning, benefits

Unit 4: Business Services

- Postal and Telecom services

Unit 5: Emerging Modes of Business

- Outsourcing- concept, need and scope

Unit 6: Social Responsibility of Business and Business Ethics

- Business ethics: concept and elements.

Part B: Organisation, Finance and Trade

Unit 8: Sources of Business Finance

- Borrowed funds

Unit 10: Internal Trade

- Types of Retail Trade:
 - Itinerant retailers and fixed shops.

Unit 11: International Business

- Export-Import Procedures and documentation. Foreign Trade Promotion. Nature and importance of Export Processing, WTO

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AGRICULTURE FOR F₁
(THEORY)

केवल कृषि वर्ग भाग – 1

(विषय कोड – 134)

कृषि – शस्य विज्ञान

प्रथम प्रश्न-पत्र

फार्म की साधारण फसलें – कपास, ज्वार, बाजरा, मूंगफली, सूर्यमुखी, तम्बाकू।

मिट्टियां– मिट्टियों की उत्पत्ति, मिट्टी की रचना पर भौतिक एवं रासायनिक कारकों का प्रभाव।
भूमि संरक्षण की विभिन्न विधियों के मूल सिद्धान्त।

जैव तथा अजैव खादें, फसलों तथा मिट्टियों पर उनके प्रभाव सम्बन्धी अन्तर, खाद तथा उर्वरकों के डालने की विधियां, गोबर की खाद तथा कम्पोस्ट खाद का संरक्षण।

1. पर्यावरण की सामान्य जानकारी।
2. आधुनिक कृषि का पर्यावरण पर प्रभाव।
(ब) नहर द्वारा सिंचाई और जलक्रान्ति (वाटर लॉगिंग)।
3. भूमि प्रयोग जनसंख्या दबाव।

केवल कृषि वर्ग भाग – 1 के लिये

(विषय कोड – 135)

(कृषि– वनस्पति विज्ञान)

द्वितीय प्रश्न-पत्र

2. पुष्प की संरचना तथा उनके विभिन्न भागों का कार्य, पुष्पक्रम के विभिन्न प्रारूप।
- 4 निषेचन— क्रिया विधि का अध्ययन एवं डिनिषेचन का महत्व।
- 5 फल का प्रकीर्णन।
- 6 बीज की संरचना तथा अंकुरण।
- 7 अन्तः अकारिकी— कोशिका विभाजन (मियासिस) कोशिकाओं का उत्तक के रूप में संगठन, पर्ण की आन्तरिक आकारिकी द्विबीज पत्री स्तम्भ और मूल में द्वितीय वृद्धि (Secondary Growth)।
- 8 — (क) जल का पौधों द्वारा अन्तग्रहण मूल की संरचना।
(ग) कार्वन स्वांगीकरण
(ड.) श्वसन के प्रारूप और कार्य।
- 9 क्षेत्रीय उद्यान के सामान्य पौधों के वानस्पतिक (लक्षणों का अध्ययन) कुकुरविदेसी, माल्बेसी।
- 10 सूक्ष्म जैविकों का प्रारम्भिक अध्ययन—
(क) वायरस।
(ग) फंजाई।
(ड.) जन्तु (सूक्ष्म)

केवल कृषि वर्ग भाग – 1 के लिये

(विषय कोड – 136)

(कृषि— भौतिक एवं जलवायु विज्ञान)

तृतीय प्रश्न-पत्र

समान्तर बल, बल, साम्यवस्था।

कोशित्व तथा बल, तनाव, वायु मण्डलीय दाब, वायुदाबमापी, घनत्व बोतल।

घर्षण और उसके नियमों के सरल उदाहरण। साधारण पम्पों का कार्य चालन, उष्मा, संवाहकर्ता, आपेक्षिक उष्मा, मिट्टियों के विशेष संदर्भ में।

सूक्ष्मदर्शी अवरक्त, पराबैंगनी तथा दृश्य विकिरण पर प्रारम्भिक विचार।

विद्युत प्राथमिक तथा संचायक सेल, पोस्ट ऑफिस बॉक्स, विभवमापी का संक्षिप्त अध्ययन।

केवल कृषि वर्ग भाग – 1 के लिये

(विषय कोड – 137)

(कृषि अभियंत्रण)

चतुर्थ प्रश्न-पत्र

कृषि यंत्रों को बनाने में प्रयोग होने वाले लोहा, लकड़ी, प्लास्टिक तथा टिन विशेषता तथा गुण-दोष का अध्ययन।

2- हल- केमर हल, यू0पी0 नं0-1 तथा यू0पी0 नं0-2 हल।

3- (अ) अन्य कृषि यन्त्र- खुरचरी (स्क्रपर) पाटा, बलचलित कटाई यन्त्र, शक्ति चालित थ्रेसर, ओसाई पंखा के विभिन्न भाग एवं उनके कार्य।

5- (अ) टरवाइन पम्प, सबमर्सिबल (जलप्लवनीय) पम्प।

(ब) विद्युत मोटर की बनावट, शक्ति उत्पन्न करने की कार्य विधि।

(स) कृषि में तालाब, कुंआ, नलकूप का महत्व, निर्माण विधि, कमाण्ड क्षेत्र एवं रख-रखाव।

केवल कृषि वर्ग भाग – 1 के लिये

(विषय कोड – 138)

(कृषि- गणित तथा प्रारम्भिक सांख्यिकी)

पंचम प्रश्न-पत्र

बीजगणित- लघु गुणकों का व्यवहारिक ज्ञान, हरात्मक श्रेणियां क्रम संचय तथा संचय। किसी भी चिन्ह और माप के कोण के लिए वित्तीय फलन।

ऊंचाई एवं दूरी पर आधारित सरल प्रश्न।

ठोस ज्यामिति— गोला।

निर्देशांक ज्यामिति— त्रिभुजों के क्षेत्रफल सरल रेखाओं एवं वृत्तों या उनके समीकरणों से आलेखन।
माध्य, विचलन तथा मानक विचलन।

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PSYCHOLOGY
(THEORY)

Foundations of Psychology

Unit VI : Learning

Concept learning, Transfer of learning, Learning styles; Some Applications of learning principles.

Unit VII : Human Memory

Knowledge representation and organisation in memory.

Class – XI
DELETED SYLLABUS
(For the Session of 2020-21 Only)
SOCIOLOGY
(THEORY)

B. UNDERSTANDING SOCIETY

Unit 6: Structure, Process and Stratification

- Social Structure
- Social Processes: Cooperation, Competition, Conflict
- Social Stratification: Class, Caste, Race, Gender.

Unit 8: Environment And Society

- Ecology and Society
- Environmental Crises and Social Responses

Class – XI
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MATHEMATICS
(THEORY)

UNIT-I: SETS AND FUNCTIONS

1. **Sets :**
Difference of sets. Complement of a set.
2. **Relations & Functions:**
(upto $R \times R \times R$). Sum, difference, product and quotients of functions.
3. **Trigonometric Functions:**
General solution of trigonometric equations of the type $\sin \theta = \sin \alpha$, $\cos \theta = \cos \alpha$ and $\tan \theta = \tan \alpha$

.UNIT-II: ALGEBRA

1. **Principle of Mathematical Induction:**
Processes of the proof by induction, motivating the application of the method by looking at natural numbers as the least inductive subset of real numbers. The principle of mathematical induction and simple applications.
2. **Complex Numbers and Quadratic Equations:**
Polar representation of complex numbers.
- 4- **Permutations & Combinations:**
derivation of formulae
- 5- **Binomial Theorem:**
History, statement and proof of the binomial theorem for positive integral indices. Pascal's triangle, General and middle term in binomial expansion, simple applications.
- 6- **Sequence and Series:**
Sum to n terms of the special series $\sum n$, $\sum n^2$ and $\sum n^3$.

UNIT-III: COORDINATE GEOMETRY

- 2- **Conic Sections:**
a point, a straight line and pair of intersecting lines as a degenerated case of a conic section.

UNIT-V: MATHEMATICAL REASONING

1. **Mathematical Reasoning:**
Mathematically acceptable statements. Connecting words/ phrases - consolidating the understanding of "if and only if (necessary and sufficient) condition", "implies", "and/or",

"implied by", "and", "or", "there exists" and their use through variety of examples related to real life and Mathematics. Validating the statements involving the connecting words difference between contradiction, converse and contra positive.

UNIT-VI: STATISTICS & PROBABILITY

1. Statistics:

Analysis of frequency distributions with equal means but different variances.

2. Probability:

Axiomatic (set theoretic) probability, connections with the theories of earlier classes.

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POLITICAL SCIENCE
(THEORY)

Book I : Indian Constitution at Work	
UNIT	TOPICS
7	Federalism (Completely Deleted)
8	Local Governments These topics are deleted from this unit: Why do we need Local Governments ? Growth of Local Government in India.
Book II : Political Theory	
16	Secularism (Completely Deleted)
17	Nationalism (Completely Deleted)
18	Citizenship (Completely Deleted)

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HOME SCIENCE
(THEORY)

Unit II: Know myself : Issues related to adolescents

Important developmental tasks: Preparing for career; reproductive health and prevention of anemia.

Population Education : Desire for male child; small family norms.

Unit III : Nutrition for Self and Family

Maximum nutritive value from food by proper selection, preparation, cooking and storage:

- Preparation of food; loss of nutrients during preparation of food and their minimization
- Method of enhancing nutritive value-germination, fermentation, fortification and proper food combination.

Unit IV: My Resources

Resources: need to manage the resources; methods of conservation of shared resources.

Management: decision making and its role in management.

Time and energy management: work simplification: meaning and methods; role of different members of the family in efficient running of a home.

Unit V: My Apparel

Fabric Construction: effect of weaves on appearance, durability and maintenance of garment.

Finishing: special: mercerisation, shrinkage control, water proofing

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ECONOMICS
(THEORY)

Part A : Statistics for Economics

Unit 3: Statistical Tools and Interpretation

Measures of Dispersion - (range, quartile deviation, mean deviation); (co-efficient of quartile-deviation, co-efficient of mean deviation,);

Correlation - Spearman's rank correlation.

Introduction to Index Numbers - Index of industrial production

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GEOGRAPHY
(THEORY)

Part A: Fundamentals of Physical Geography

Unit-2: The Earth

Origin and evolution of the earth.

Unit-3: Landforms

Landforms and their evolution

Unit 4: Climate

- Pressure- Pressure belts; winds-planetary, seasonal and local; air masses and fronts; tropical and extratropical cyclones.
- World Climates- Classification (Koeppen), greenhouse effect, global warming and climatic changes.

Unit 5: Water (Oceans)

- Hydrological Cycle.
- Oceans - distribution of temperature and salinity

Part B. India - Physical Environment

Unit 9: Physiography

- Structure and Relief;

Unit 10: Climate, Vegetation and Soil

- Indian monsoon: mechanism, onset and withdrawal, variability of rainfalls : spatial and temporal; Climatic types (koeppen)

**Unit 11: Natural Hazards and Disasters: Causes, Consequences and Management
(One case study to be introduced for each topic)**

- Floods and droughts
- Earthquakes and Tsunami
- Cyclones
- Landslides

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HISTORY
(THEORY)

THEMES IN WORLD HISTORY

S.No.	Topics	Theme (according to Book)	Deleted Portion
1	From the Beginning of time	Theme - 1	Complete Chapter
2	Nomadic Empires	Theme - 5	Complete Chapter
3	Confrontation of Cultures	Theme - 8	Complete Chapter
`	No Change in Map Work		

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Sanskrit
(THEORY)

सत्र 2020–21 हेतु पाठ्यक्रम से निम्नलिखित अध्याय हटा दिए गए हैं :-

कक्षा-11

पाठ्यपुस्तक-भास्वती

अध्याय-(1) वस्त्रविक्रयः

(2) यद्भूतहितं तत्सत्यम्

(3) स मे प्रियः

(4) अथ शिक्षां प्रवक्ष्यामि

Class – XI
DELETED SYLLABUS
(For the Session of 2020-21 Only)
PHYSICS
(THEORY)

Unit I: Physical World and Measurement

Physics - scope and excitement; nature of physical laws; Physics, technology and society.

Unit II: Kinematics

Frame of reference. Motion in a straight line: Position-time graph, speed and velocity.

Unit III: Laws of Motion

Intuitive concept of force. Inertia, Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion.

Unit V: Motion of System of Particles and Rigid Body

Statement of parallel and perpendicular axes theorems and their applications.

Unit VI: Gravitation

Keplar's laws of planetary motion. Acceleration due to gravity

Unit VII: Properties of Bulk Matter

Elastic behaviour, Shear, modulus of rigidity, Heat, temperature, Heat transfer-conduction, convection and radiation.

Unit VIII: Thermodynamics

Heat engines and refrigerators.

Unit X: Oscillations and Waves

Fundamental mode and harmonics, Doppler effect.

Class – XI
DELETED SYLLABUS
(For the Session of 2020-21 Only)
CHEMISTRY
(THEORY)

Unit I: Some Basic Concepts of Chemistry

Nature of matter, laws of chemical combination. Dalton's atomic theory: concept of elements, atoms and molecules.

Unit II: Structure of Atom

Discovery of electron, proton and neutron; atomic number, isotopes and isobars. Thomson's model and its limitations, Rutherford's model and its limitations.

Unit III: Classification of Elements and Periodicity in Properties

Significance of classification, brief history of the development of periodic table.

Unit V: States of Matter: Gases and Liquids

Liquefaction of gases, critical temperature. Liquid State - Vapour pressure, viscosity and surface tension (qualitative idea only, no mathematical derivations).

Unit VI: Thermodynamics

Heat capacity and specific heat, criteria for equilibrium.

Unit VII: Equilibrium

Hydrolysis of salts (elementary idea).

Unit VIII: Redox Reactions

Applications of redox reactions.

Unit X: s- Block Elements (Alkali and Alkaline earth metals)

Preparation and properties of some important compounds:

Sodium carbonate, sodium chloride, sodium hydroxide and sodium hydrogen carbonate, biological importance of sodium and potassium. CaO, CaCO₃ and industrial use of lime and limestone, biological importance of Mg and Ca

Unit XI: Some p-Block Elements

General Introduction to p-Block Elements

Group 13 elements: Some important compounds: borax, boric acids, boron hydrides. Aluminium: uses, reactions with acids and alkalis.

Group 14 elements: Carbon; uses of some important compounds: oxides.

Important compounds of silicon and a few uses: silicon tetrachloride, silicones, silicates and zeolites.

Unit XII: Organic Chemistry - Some Basic Principles and Techniques

Methods of qualitative and quantitative analysis.

Unit XIII: Hydrocarbons

Classification of hydrocarbons

Free radical mechanism of halogenation, combustion and pyrolysis.

Unit XIV: Environmental Chemistry

Environmental pollution - air, water and soil pollution, chemical reactions in atmosphere, smog, major atmospheric pollutants; acid rain, ozone and its reactions, effects of depletion of ozone layer, greenhouse effect and global warming - pollution due to industrial wastes; green chemistry as an alternative tool for reducing pollution, strategy for control of environmental pollution.

Class – XI
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HINDI
(THEORY)

सत्र 2020–21 हेतु पाठ्यक्रम से निम्नलिखित पाठ हटा दिए गए हैं :-

काव्य खण्ड (आरोह भाग– 1)	<ul style="list-style-type: none">● त्रिलोचन – चंपा काले काले अच्छर नहीं चीन्हती● अक्क महादेवी – (क) हे भूख! मत मचल, (ख) हे मेरे जूही के फूल जैसे ईश्वर● अवतार सिंह पाश–सबसे खतरनाक
गद्य खण्ड (आरोह भाग– 1)	<ul style="list-style-type: none">● सत्यजित राय – अपू के साथ ढाई साल● सैयद हैदर रजा – आत्मा का ताप● राम नरेश त्रिपाठी – पथिक● बालमुकुंद गुप्त – विदाई संभाषण● मन्नू भंडारी – रजनी
संस्कृत प्रबोधिनी (भाग– 1)	<ul style="list-style-type: none">● प्रश्नोत्तर–विनोदः● प्राणेभ्यः संस्कृतिः श्रेष्ठा● वणिगवैद्ययोः वार्तालापः

Class – XI
DELETED SYLLABUS
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ENGLISH
(THEORY)

Writing

- Letters to the editor (giving suggestions/opinions on an issue)
- Application for a job with a bio-data or resume
- Article & Report Writing

Grammar

- Modals
- Clauses
- Error Correction, editing task

Literature

HORNBILL

1. Father To Son
2. The Adventure

SNAPSHOTS

1. The Ghat of the Only World
2. The Tale of Melon City