

JAN. : Ch. 26. Biodiversity Ch. 27. Biodiversity for Sustenance of Mankind
Ch. 28. India as a Mega Diversity Nation
Ch. 30. Strategies for Conservation of Biodiversity

FEB. : **Revision**

PSYCHOLOGY

DEC. : Ch. 7. Thinking, Problem Solving and Creativity (to be contd...)

JAN. : Ch. 7. Thinking, Problem Solving, and Creativity

FEB. : **Revision+Practical work**

PHYSICAL EDUCATION

DEC. : **Section A** : Ch. 6. Games and Sports a Global perspective (contd...)

Section B : National and international governing bodies and tournament

Practical : 1. Specialisation test, 2. Efficiency Test (Distance run)

JAN. : **Section A** : Ch. 6. Games and Sports a Global perspective

Section B : **Revision**

Practical : 1. Specialisation Test, 2. Efficiency Test

FEB. : **Revision**

MORAL SCIENCE

DEC. : Ch. 7. Empower women

JAN. : Ch. 8. My Body - A Gift

FEB. : **Revision**

ENVIRONMENTAL SCIENCE

DEC. : 5. Technology and Environment (contd....)

JAN. : 5. Technology and Environment,
6. Design and Planning for Environmental conservation (contd....)

FEB. : 6. Design and Planning for Environmental conservation **Revision**

ART

DEC. : **Paper** : 2. Nature Study -Flower

JAN. : **Paper** : 1. Still Life (2 works)

Paper : 2. Nature (2 work)

FEB. : **Revision, Portfolio Paper** : 6. chikankari work

#####

• This Syllabus can be downloaded from our school website : www.lps-lpc.org



COURSE FOR CLASS XI (ISC) : 2025-26

HALF YEARLY EXAMINATION

HINDI

APRIL : **उपन्यास** : सारा आकाश-परिचय

व्याकरण : वाक्य शुद्धि

गद्य संकलन : पुत्र प्रेम

MAY : **सारा आकाश** : समस्यात्मक प्रश्न **व्याकरण** : मुहावरे

काव्य मंजरी : एक फूल की चाह

JUNE : **व्याकरण** : अपठित गद्यांश

उपन्यास : 'समर' का चरित्र-चित्रण

JULY : **गद्य संकलन** : 'सती'

काव्य मंजरी : आ: धरती कितना देती है।

व्याकरण : निबन्ध, मुहावरे

AUG. : **गद्य संकलन** : गौरी

काव्य मंजरी : साखी

व्याकरण : वाक्य शुद्धि, मुहावरे

SEPT. : पुनरावृत्ति।

परियोजना कार्य : सारा आकाश उपन्यास में निरूपित तत्कालीन समाज में व्याप्त समस्याएँ।

ENGLISH LANGUAGE

APRIL : Discussion of question paper pattern & Project Topics

Functional Grammar & Composition Writing (Descriptive & Reflective)

MAY : Article Writing, Comprehension & Composition Writing (Narrative & Story)

JUNE : Proposal Writing and Composition Writing (Argumentative)

JULY : Functional Grammar, Composition Writing (Expository) & Revision

AUG. : Blogs & Proposal Writing

SEPT. : Book Review, Revision and Problem Solving

ENGLISH LITERATURE

APRIL : Discussion of question paper pattern & Project Topics

Drama : Macbeth (Act I, Scene 1)

MAY : **Drama** : Macbeth (Act I, Scene 2)

JUNE : **Rhapsody (Poems)** : Abhisara-The Tryst

JULY : **Prism (Stories)** : A Living God

Drama : Macbeth (Revision Act I, Scene 1 & 2 Act I, Scene 3)

AUG. : **Poem** : Sonnet 116

Prism (Stories) : The Paper Menagerie

Drama : Macbeth (Act I, Scene 4, 5, 6 & 7)

SEPT. : **Revision and Problem Solving**

MATHEMATICS

- APRIL** : Ch. Quadratic Equations
Ch. Linear and Quadratic Inequalities (to be contd...)
MAY : Ch. Linear and Quadratic Inequalities, Ch. Trigonometry (to be contd...)
JUNE : Ch. Trigonometry +Revision
JULY : Ch. Sets, Ch. Relations & Functions Ch. Statistics (to be contd...)
AUG. : Ch. Statistics, Ch. Introduction to 3-D Geometry, Ch. Complex Numbers
SEPT. : **Revision from 1 September 2025 onwards**

APPLIED MATHEMATICS

- APRIL** : Quadratic Equations, Logarithms
MAY : Linear and Quadratic Inequalities, Trigonometry (to be contd...)
JUNE : Trigonometry +Revision
JULY : Sets, Relations & Functions, Measures of Dispersion
AUG. : Skewness and Kurtosis, Linear Regression, Complex Numbers
SEPT. : **Revision from 1 September 2025 onwards**

PHYSICS

- APRIL** : **Theory: Unit-1. Physical World and Measurement,**
(i) Units and Measurements (Significant Figures)
(ii) Dimensional Analysis (iii) Vector Analysis
MAY : **Theory: Unit-2 Kinematics**
* Mathematics Tools
(i) Motion in a straight line
Practical: (i) Vernier Caliper
JUNE : **Revision of Vector Analysis, Mathematical Tools & Motion in Straight Line**
JULY : **Theory: Unit -2 Kinematics**
(ii) Motion in a plane {Projectile Motion}
Unit - 3 Laws of Motion (i) Newton's Laws of Motion (ii) Friction
(iii) Uniform Circular Motion
Unit- 4 Work, Power & Energy
Practical: (ii) Screw Gauge
AUG. : **Theory: Unit- 4 Work, Power & Energy {Continued}**
Unit - 5 Motion of system of Particles & Rigid body
(i) Centre of Mass (ii) Rotational Motion of Rigid Body: Moment of Inertia
Practical: (iii) Calculation of value of g by simple pendulum.
SEPT. : **Revision**

CHEMISTRY

- APRIL** : Redox Reaction
MAY : Classification of Elements and Periodicity in Properties
JUNE : Revision of Redox Reaction & Classification of Elements and Periodicity in Properties
JULY : Some basic concept of chemistry, Structure of Atom
Practical : Salt Analysis - group 0 & 1

BIOLOGY

- DEC.** : **Theory** : 16. Excretory Products and their elimination
JAN. : **Theory** : 17. Neural control and coordination 18. Movement and Locomotion
19. Chemical coordination (to be contd...)
Practical : Comment on Experimental setup:
(a) Osmosis (b) Transpiration (c) Photosynthesis (d) Transpiration pull

- FEB.** : **Theory** : 12. Chemical co-ordination+**Revision**

BIOTECHNOLOGY

- DEC.** : **Theory**: 10. Animal and plant development (to be contd...)
JAN. : **Theory**: 10. Animal and plant development
11. Laws of Inheritance 12. Gene Mapping & Cancer Genetics
Practical: Preparation of karyotypes
FEB. : **Theory**: 13. Genes In Population + Revision
Note :- Examination will include entire syllabus of biotechnology.

COMPUTER SCIENCE

- DEC.** : Ch. 12. Basic input/output Data File Handling (Notes Provided)
JAN. : Ch. 15. Trends in Computing and Ethical Issues (notes Provided)
Project File
FEB. : **Revision of Annual Exam Course Chapters 1 to 15**

ACCOUNTANCY

- DEC.** : Depreciation
JAN. : Accounts of Not for profit organisation (NPOs)
FEB. : **Revision of Annual Exam Syllabus, Project 2**

COMMERCE

- DEC.** : Nature & Scope of Foreign trade (contd...)
JAN. : Nature & Scope of Foreign trade, Export trade, Import trade, WTO, Stock Exchange (contd...)
FEB. : **Before exam - Stock Exchange, Revision**

ECONOMICS

- DEC.** : Dispersion (contd...)
JAN. : Dispersion, Correlation, Index number
FEB. : Mathematical tools in economics **Revision**

HISTORY

- DEC.** : **Section B** : Ch. 12. Rise of Nazism in Germany (1933-1939) (contd...)
JAN. : **Section B** : Ch. 12. Rise of Nazism under Hitler in Germany (1933-1939), Ch. 13. Rise of Militarism in Japan (1919-1941)
FEB. : **Revision+Project work**

GEOGRAPHY

- DEC.** : Ch. 25. The Biosphere
Practical : Statistical Diagrams/Surveying

FEB. : समस्त पाठ्यक्रम की पुनरावृत्ति।
परियोजना कार्य : आत्मनिर्भरता की ओर भारत के बढ़ते कदम।

ENGLISH LANGUAGE

Discussion of Question Paper

DEC. : Functional Grammar
JAN. : Statement of Purpose, Functional Grammar & Composition Writing
FEB. : Comprehension+Revision and Problem Solving

ENGLISH LITERATURE

DEC. : **Story** : Thank You Ma'am
Drama : Macbeth (Revision of Act I)
JAN. : **Poem**: Strange Meeting
Drama : Macbeth (Revision of Act II)
Prism (Stories): The Great Automatic Grammatizator
FEB. : **Revision and Problem Solving**

MATHEMATICS

DEC. : Ch. Binomial theorem, Ch. Circles (to be contd...)
JAN. : Ch. Circles Ch. Limits & Derivatives, Ch. Probability
FEB. : **Revision**

APPLIED MATHEMATICS

DEC. : Ch. Limits & Derivatives Correlation Analysis
JAN. : Probability, Mathematical Reasoning, Financial Mathematics
FEB. : **Revision**

PHYSICS

DEC. : **Theory : Unit - 8 : Heat and thermodynamics**
 (iii) Thermodynamics (iv) Isothermal & Adiabatic Process
Unit - 9 : Behavior of Perfect Gases and kinetic theory of Gases
JAN. : **Unit - 10 : Oscillations & Waves**
 (i) Simple harmonic motion
 (ii) Waves (iii) Wave Motion (iv) Superposition of Waves - 1
 (v) Superposition of Waves-2
 (vi) Vibrations of stretched Strings
Practical : (vi) Verification of Law of parallelogram by Gravesand's Apparatus
FEB. : **Revision & Practical Examinations**
Revision of Annual Exam Syllabus

CHEMISTRY

DEC. : Titration : Na_2CO_3 Vs H_2SO_4 , Equilibrium (to be contd...)
JAN. : Equilibrium, Chemical thermodynamics (to be contd...)
FEB. : Chemical thermodynamics, Salt Analysis - group VI
Revision

AUG. : Chemical Bonding and Molecular Structure
 Organic Chemistry: Some Basic Principles and Techniques, IUPAC Naming, Detection & Estimation of C, H, N, S, X, P (to be contd...)
SEPT. : **Practical** : Titration Na_2CO_3 Vs HCl
 Organic Chemistry : Some Basic Principles and Techniques, IUPAC Naming, Detection & Estimation of C, H, N, S, X, P (to be contd...),
Revision

BIOLOGY

APRIL : **Theory** : 1. The Living World, 2. Cell : The unit of life
MAY : **Theory** : 3. Cell cycle and division, 4. Biological classification
 5. Plant Kingdom
Practical : Study of plant specimens.
JUNE : **Theory** : 6. Animals Kingdom (contd...)
Practical : Study of Animals Specimens
JULY : **Theory** : 6. Animal Kingdom, 7. Morphology of flowering plants
 8. Anatomy of flowering plants
Practical : 1. Study of Modifications of root, Stem and leaf
 2. Slide of onion peel, 3. Food
AUG. : **Theory** : 9. Structural Organizations in Animals- Frog
 10. Biomolecules,
 11. Plant Growth and development (to be contd...)
SEPT. : **Theory** : 11. Plant growth and development +Revision

BIOTECHNOLOGY

APRIL : **Theory** : 1. Historical Background of Biotechnology
 2. Scope and Importance of Biotechnology (contd...)
Practical : 1. Study of Bioanalytical Instruments
MAY : **Theory** : 2. Scope and Importance of Biotech.
 3. Basic concept of Biotechnology
Practical : 1. Finding of PH of water by using PH Meter/or PH Paper.
JUNE : **Theory** : 4. Cell Basic Unit of Life
Practical : 1. Determination of Blood group
 2. Preparation of Blood smear (using Leishman's stain)
JULY : **Theory** : 5. Cell Division and Cell Cycle, 6. Errors in Cell Division
Practical : 1. Food Test
AUG. : **Theory** : 7. Biological Transformations
SEPT. : **Theory** : **Revision**

COMPUTER SCIENCE

APRIL : Ch. 3. Introduction to Java Language (Notes Provided)
 Ch. 4. Concept of Data Types (Notes Provided)
MAY : Ch. 5. Operators and Expressions (Notes Provided)
 Ch. 6. Decision Making Statements.
JUNE : Ch. 7. Iteration through Loops
JULY : Ch. 1. Numbers, Ch. 2. Propositional Logic, Hardware Implementation, Arithmetical Operations

AUG.	: Revision of Ch. 4, 5, 6 and 7 Ch. 14. Implementation of Algorithm to Solve Problems Ch. 8. Character Handling and String Manipulations Ch. 10. Methods (Functions) , Ch. 11 Class and Constructor
SEPT.	: Revision of Half Yearly Course Ch. 1, 2, 3, 4, 5, 6, 7, 8, 10 & 13
ACCOUNTANCY	
APRIL	: Evolution of Accounting & Basic Accounting Terms. Meaning, objectives, Scope and Nature of Accounting. Accounting Equations
MAY	: Double Entry System, Accounting Principles (GAAP) Books of Original Entry-Journal (contd...)
JUNE	: Books of Original Entry-Journal, Bases of Accounting, Accounting Standards & IFRS
JULY	: GST (Goods and Services Tax), Books of Original Entry - Cash Book Book of Original Entry-Special Purpose Subsidiary Books , Ledger (contd...)
AUG.	: Ledger, Trial Balance, Final Accounts, Capital & Revenue BRS (Bank Reconciliation Statements)
SEPT.	: Revision of Half Yearly Syllabus + Project 01
COMMERCE	
APRIL	: Classification of Human activities-Economic and non-Economic activity, Nature and objectives of Business+Classification of business activities.
MAY	: Introduction to Business Organisation, Sole trader
JUNE	: Partnership
JULY	: Joint stock company+Types of companies+Formation of a company
AUG.	: Public enterprises, Public Utilities & Public Private Partnership
SEPT.	: Revision + Project 1
ECONOMICS	
APRIL	: Definition of Economics, Definition of Statistics
MAY	: Classification & Presentation of Data, Concepts of Economics, Basic Problems of an Economy
JUNE	: Types of Economies
JULY	: Solution to the basic Problems, Economic Growth & Development, Parameter of development, Sustainable Development
AUG.	: Changes Post Liberalisation, Economic Planning & Development , Structural changes in the Indian economy
SEPT.	: Revision+Project (1)
HISTORY	
APRIL	: Section A : Ch. 2. Emergence of the Colonial Economy (contd...)
MAY	: Section A : Ch. 2. Emergence of the Colonial Economy (Development of Modern Industries & Colonial Forest Policy)
JUNE	: Section A : Ch. 3. Social and Cultural Impact of British rule

GEOGRAPHY	
OCT.	: Ch. 17. Composition and structure of Atmosphere Ch. 18. Insolation and Temperature, Ch. 19. Atmospheric Pressure and Winds, Ch. 20. Atmospheric Moisture
NOV.	: Ch. 20. Atmospheric Moisture (contd...), Ch. 21. Submarine Relief, Ch. 23. Temperature, Salinity and Density of Ocean Water Ch. 24. Ocean Water Movement, Ch. 32. Climate Change
DEC.	: Revision
PSYCHOLOGY	
OCT.	: Ch. 5. Learning
NOV.	: Ch. 6. Remembering and Forgetting
DEC.	: Revision
PHYSICAL EDUCATION	
OCT.	: Section A : Ch. 4. Nutrition, Weight Control and Exercise Section B : Laws governing the game, Basic Skills and technique Practical : 1. Specialisation test, 2. Efficiency Test (Shuttle run)
NOV.	: Section A : Ch. 5. Physical fitness and wellness Section B : Different type of signals Practical : 1. Specialisation Test, 2. Efficiency Test (Sit ups)
DEC.	: Revision
MORAL SCIENCE	
OCT.	: Ch. 5. Differences Complement
NOV.	: Ch. 6. Human Rights
DEC.	: Revision
ENVIRONMENTAL SCIENCE	
OCT.	: Ch. 4. Legal Regimes for Sustainable Development (contd...)
NOV.	: Ch. 4. Legal Regimes for Sustainable Development
DEC.	: Revision
ART	
OCT.	: Paper : 1. Still Life (2 work) Paper : 2. Nature (2 work)
NOV.	: Paper : 1. Still Life (2 work) Paper : 2. Nature (2 work)
DEC.	: Revision, Portfolio Paper 6: Chikankari Embroidery
ANNUAL EXAMINATION	
HINDI	
DEC.	: गद्य संकलन : मजबूरी काव्य मंजरी : बाललीला
JAN.	: गद्य संकलन : क्या निराश हुआ जाये? उपन्यास : बाबूजी का चरित्र-चित्रण व्याकरण : वाक्य शुद्धि

NOV. : **Theory :** 14. Breathing and Exchange of gases
15. Body fluids & Circulation
Practical : Separation of plant pigment by paper chromatography
+Revision

DEC. : **Revision**

BIOTECHNOLOGY

OCT. : **Theory :** 8. Biomolecules and their Separation Techniques

Practical: 1. Finding out purity of Milk

NOV. : **Theory :** 9. Defence mechanisms and strategies in living organisms

Practical: 1. Observation of permanent slides of meiosis under microscope
2. Sampling technique

DEC. : **Revision of MCQ**

COMPUTER SCIENCE

OCT : Ch. 9. Arrays (with address calculation) (to be contd...)

Ch. 9. Arrays

NOV : Ch. 13. Recursion

Ch. 16. Packages (Notes Provided)

DEC : **Revision of MCQ Syllabus Ch. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 13 & 14**

ACCOUNTANCY

OCT : Final Accounts with adjustments, Bills of Exchange Contd...

NOV : Bills of Exchange, Provision & Reserves
Rectification of Errors

DEC : **Revision of MCQ Syllabus, Depreciation (contd...)**

COMMERCE

OCT. : Cooperative Organisation, E-Business and Outsourcing, Social responsibility of business and Business Ethics

NOV. : Wholesale trade, Retail trade, Procedure and documents used in home trade, Chamber of commerce +Insurance+Types of Insurance

DEC. : **Revision +Project II**

ECONOMICS

OCT. : Problem of poverty, Profile of agriculture, Human capital formation

NOV. : Problem of unemployment, Measures of central tendency
Revision

DEC. : **Revision +Project (2)**

HISTORY

OCT. : **Section A :** Ch. 5. Gandhian Nationalism (1916-1922)

Section B : Ch. 10. Rise of Communism in Russia (1917-39)

NOV. : **Section A :** Ch. 5. Gandhian Nationalism (1927-1937)

Section B : Ch. 11. Rise of Fascism in Italy (1922-1939)

DEC. : **Revision**

JULY : **Section A :** Ch. 4. Protest Movements Against Colonial Rule

Section B : Ch. 7. The First World War (1914-18)
Ch. 8. Paris Peace Settlements

AUG. : **Section A :** Ch.1. Growth of Nationalism

Section B : Ch. 9. The Great Depression

SEPT. : **+Revision +Project Work**

GEOGRAPHY

APRIL : Ch. 1. Geography As a Discipline (Introduction)

Ch. 2. Formation of the Earth

Ch. 3. Interior of the Earth Ch. 8. Volcanoes and Earthquakes

MAY : Ch. 4. Rocks Ch. 5. Endogenous Processes and Associated Landforms

Ch. 6. Drifting of Continents and Plate Tectonics Ch. 7. Isotasy

Project : World's Island (any one)

JUNE : Ch. 9. Exogeneous Processes and Associated Landforms

JULY : Ch. 11. Fluvial Process and Associated Landforms

Ch. 12. Aeolian Processes and Associated Landforms

Practical: Map Projection

AUG. : Ch. 13. Glacial Processes and Associated Landforms

Ch. 14. Work of Ground water and Associated Landforms

Ch. 15. Marine Processes and Associated Landforms

SEPT. : **Map Work+Revision**

PSYCHOLOGY

APRIL : Ch. 1. The Subject Psychology [contd...]

MAY : Ch. 1. The Subject Psychology

JUNE : Ch. 2. Methods of Psychology [contd...]

JULY : Ch. 2. Methods of Psychology Ch. 3. Attention and Perception

AUG. : Ch. 4. Emotions and Motivation+**Practical Work**

SEPT : **Revision**

PHYSICAL EDUCATION

APRIL : **Section A :** Ch. 1. Concept of Physical Education

Section B : Ch. 1. Knowledge of the Game & Terminology

Practical : 1. Specialisation test, 2. Efficiency test (50 m run)

MAY : **Section A :** Ch. 1. Concept of Physical Education

Ch. 2. Individual aspects and group Dynamics

Section B : Rules and Regulations of the game

Practical : 1. Specialisation test, 2. Efficiency test (standing long jump)

JUNE : **Revision & Practical**

JULY : **Section A :** Ch. 3. Effect of Physical Exercise on Human body systems

Section B : Duties of the officials and team management

Practical : 1. Specialisation test, 2. Efficiency test (push up)

AUG. : **Section A :** Ch. 1, Ch. 2, Ch. 3 (Revision)

Section B : Knowledge of the game, Terminology, Duties of officials
(Revision) Practical

Practical : 1. Specialisation test, 2. Efficiency test (50 m run)

SEPT. : Revision (Section A & B)

MORAL SCIENCE

APRIL+MAY: Ch. 1. Make a Difference

JUNE+JULY: Ch. 2. Be On Line

AUG. : Ch. 3. Taste and See

SEPT. : Ch. 4. Give Yourself to Others Revision & Problem Solving

ENVIRONMENTAL SCIENCE

APRIL : Ch. 1. Modes of Existence

MAY : Ch. 2. Ecology (contd...)

JUNE : Ch. 2. Ecology +Project work will be given in summer vacation

JULY : Ch. 3. Pollution (contd...)

AUG. : Ch. 3. Pollution

SEPT. : Revision

ART

MARCH: Paper : 1. Still Life (1 work)

APRIL : Paper : 1. Still Life (2 work)

Paper : 2. Nature (2 work)

MAY : Paper : 1. Still Life (1 work)

Paper : 2. Nature (1 work)

JUNE : Paper : 6. Chikankari Embroidery

JULY : Paper : 1. Still Life (2 work)

Paper : 2. Nature (2 work)

AUG. : Paper : 1. Still Life (2 work)

Paper : 2. Nature (2 work)

SEPT. : Paper 6. Chikankari Embroidery, Revision Portfolio

M.C.Q. EXAMINATION

HINDI

OCT. : गद्य संकलन : भक्तिन

उपन्यास : 'प्रभा' का चरित्र-चित्रण

व्याकरण : मुहावरे, अपठित गद्यांश, निबन्ध।

NOV. : काव्य मंजरी : 'उद्यमी नर', 'नदी के द्वीप'

उपन्यास : 'अम्मा' का चरित्र-चित्रण, पुनरावृत्ति

व्याकरण : वाक्य शुद्धि

DEC. : पुनरावृत्ति

ENGLISH LANGUAGE

Discussion of Question Paper

OCT. : Newspaper Report, Functional Grammar & Composition writing (Story)

NOV. : Proposal Writing, Comprehension & Composition Writing (Reflective)

DEC. : Revision and Problem Solving

ENGLISH LITERATURE

Discussion of Question Paper

OCT. : Rhapsody (Poems) : Death of a Naturalist

Prism (Stories): Advice to Youth

Drama : Macbeth (Act II, Scene 1 & 2)

NOV. : Rhapsody (Poems) : Why I Like The Hospital

Drama : Macbeth (Act II, Scene 3 & 4)

DEC. : Revision and Problem Solving

MATHEMATICS

OCT. : Ch. Sequences and Series, Ch. Straight Lines

NOV. : Ch. Conics, Ch. Permutations and Combinations+Revision

DEC. : Revision

APPLIED MATHEMATICS

OCT. : Sequences and Series, Straight Lines, Circles

NOV. : Parabola, Permutations and Combinations, Binomial Theorem+Revision

DEC. : Revision

PHYSICS

OCT. : Theory : Unit-6 Gravitation

Unit-7 Properties of Matter (i) Elasticity

(ii) Fluid Pressure (iii) Flow of Liquids (iv) Surface Tension

Practical : (iv) Spherometer, to find the radius of curvature of curved surface

NOV. : Theory : UNIT-8 Heat and thermodynamics : (i) Thermal Properties of Matter (ii) Heat transfer

Practical : (v) Calculation of spring Constant

DEC. : Revision for MCQ Examination

CHEMISTRY

OCT. : Organic chemistry : Some basic Principle and Technique : Isomerism and Reaction Mechanism

Hydrocarbon (Classification of Hydrocarbon) (to be contd..)

Practical : Salt Analysis - group II & III

NOV. : Hydrocarbon

Practical : Salt Analysis - group IV & V, Revision

DEC. : Revision

BIOLOGY

OCT. : Theory : 12. Photosynthesis In Higher Plants,

13. Respiration In Plants

Practical : 1. To study the effect of Heat, thawing and Alcohol on Permeability of Beet Root cells.

2. Effect of Different CO₂ concentration on the rate of Photosynthesis