

**St. Paul's School**  
**Syllabus for the Academic session 2023-24**  
**Class –XII**

**English Core**

NOTE – Class test would be conducted after every topic.

MONTH	SYLLABUS
MARCH	WRITING SKILLS: <u>Invitations</u> : Formal and Informal
APRIL	<u>Replies</u> : Formal and Informal FLAMINGO: <u>The Last Lesson</u> (Prose) VISTAS: <u>The Third Level</u> (prose) FLAMINGO: <u>My Mother at 66</u> (Poetry)
Periodic Test Syllabus	Unseen Passage, Invitations and Replies, The Last Lesson, The Third Level, and My Mother at Sixty-six
MAY	FLAMINGO: <u>The Lost Spring</u> (Prose) VISTAS: <u>The Tiger King</u> (Prose) FLAMINGO: <u>Keeping Quiet</u> (Poetry)
JULY	WRITING SKILLS: <u>LETTER</u> : Job Application with a bio data or resume Article Writing FLAMINGO: <u>Deep Water</u> (Prose) VISTAS: <u>Journey to the End of the Earth</u> (Prose) FLAMINGO: <u>A Thing of Beauty</u> (Poetry)
AUGUST	FLAMINGO: <u>The Rattrap</u> (Prose) VISTAS: <u>Enemy</u> (Prose) FLAMINGO: <u>A Roadside Stand</u> (Poetry) FLAMINGO: Indigo (Prose)
SEPTEMBER	Revision of the syllabus covered. WRITING SKILLS: <u>LETTER</u> : Letter to the Editor Notice Report Writing FLAMINGO: <u>Poets and Pancakes</u> (Prose)
Term 1	Syllabus: All the topics covered till the month of September. (80 marks) ASL: 20 Marks
OCTOBER	FLAMINGO: <u>The Interview</u> (Prose) VISTAS: <u>On the Face of It</u> (Prose) FLAMINGO: <u>Aunt Jennifer's Tigers</u> (Poetry)
NOVEMBER	FLAMINGO: <u>Going Places</u> (Prose) VISTAS: <u>Memories of Childhood</u> (Prose) The Cutting of My Long Hair We Too are Human Beings
DECEMBER TERM II	Entire syllabus. Project: 20 Marks

## Political Science

Months	Chapters	Activity/Project/Grammar
March-April	Ch1 The End of Bipolarity Ch2 Contemporary centres of power	Topics will be discussed for Practical project. Students will be asked to collect information relevant to their topic
May	Ch3 Contemporary South Asia Ch-4 International Organisations.	Format of the Project file will be discussed.
July	Ch5 Security in Contemporary World Ch6 Environment and Natural Resources Ch-7 Globalisation	Students will be asked to find out application based questions
August	Ch1 Challenges of Nation Building Ch-2 Era of one party dominance Ch 3 Politics of planned development	Review – Project File Students will work on presentation part.
September	Revision – Term 1 syllabus	
Term 1 Syllabus – Book 1 Chapter- 1,2,3,4,5,6,7,and 8		
October	Ch-4 India's External Relations Ch-5 Challenges to and restoration of the congress system	Viva Questions from the project file
November	Ch-6 Crisis of democratic order Ch-7 Regional Aspirations Ch-8 Recent Developments	Practice for- Practical exam
December	Revision	
Term 2 Syllabus Chapter-1,2,3,4,5,6,7,and 8		

## Sociology

### Books: Indian Society .11

#### Social change and development in India

Months	Chapters	Project/ Activity
March- April BOOK I Indian Society	Chapter 2 The demographic Structure of Indian Society. Chapter 3 Social Institutions: Continuity and Change. [To be Continued]	The basic parameters of the project given to the students.
May	Chapter 3: Social Institutions: Continuity and Change.[ To be completed]	1 Allocation of Project topics Writing of the Rationale for the project 2 Preparing the Questionnaire for the project.
<b>May ; Cycle Test</b>	<b>Chapter 2</b>	
July :	Chapter 5: Patterns of Social inequality and Exclusion. Chapter 6 : the Challenges of cultural Diversity	Writing of the content for the sub- topics of the project.
August BOOK II: Social Change and Development in India	Chapter 1 ;Structural Change Chapter 2 : Cultural Change	Data analysis for the project to be completed. <b>First Terminal Project viva</b>
September:	<b>First Terminal examination</b> <b>Syllabus : Chapters taught covered from March to August</b>	
October :	Chapter 4: The Change and Development in the rural Society. Chapter 5 :The change and development in industrial society.	Final Project Completion Data interpretation and conclusion.
November:	Chapter 8. Social Movements	<b>Pre Board Project Viva</b>
December :	Second terminals ; Selected chapters	

## History

### NCERT Books- Theme in Indian History (Part I, II, III)

Months	Test/Exam	Chapters	Activity/Project
March, April, May		Theme 1-Bricks, Beads and Bones Theme 2- Kings, Farmers and Towns Theme 3- Kinship, Caste and Class Theme 4- Thinkers, Beliefs and Buildings	Project work for the practical's will be initiated. Students will collect information relevant to their topic.
May	Cycle Test/Periodic Test - I	Theme 1 & 2	
July		Theme 5 - Through the Eyes of Travellers Theme 6- Bhakti-Sufi Traditions	
July	Cycle Test/Periodic Test - II	Theme 3 & 4	
August		Theme 7- An Imperial Capital: Vijayanagara	
September		Theme 8 – Peasants, Zamindars and the State	Project work to be collected. Students will be given guidelines about the CBSE Project and the students will submit first draft of their projects. Midterm Assessment by internal examiner.
September	Term I / Half Yearly Exam	Theme 1 to 6	
October		Theme 10- Colonialism and Countryside Theme 11- Rebels and the Raj	
October	Cycle Test/Periodic test – III	Theme 7 & 8	
November		Theme 13- Mahatma Gandhi and the National Movement  Theme 15- Framing the Constitution	CBSE Art Integrated Learning (AIL) activity On an A3 /A4 size coloured /plain sheet draw, sketch or paint with brief description: The Revolt of 1857; Themes in Indian History Part-III / Rebels and Raj.
December January February	Term II/Final Exam/PreBoard	Theme 1,2,3,4,5,6,7,8,10,11,13,15	Final Assessment and VIVA of Practical Project by external examiner.

## Chemistry

Months	Books: NCERT Chapters	Activity/ Projects/Grammar
March	Ch.-6 Haloalkanes and Haloarenes	Volumetric analysis 1) Oxalic acid Vs. $\text{KMnO}_4$ 2) Mohr's salt Vs. $\text{KMnO}_4$
April	Ch.-7 Alcohols, Phenols and Ethers Ch. -1 Solutions	3) Chromatography
May	Ch. -1 Solutions ( cont..... ) Ch.-2 Electrochemistry	4) Electrochemical cell 5) Neutralization reaction
July	Ch.-2 Electrochemistry (cont...) Ch.-3 Chemical kinetics	6) Rate of reaction with change in concentration and temperature. 7) Preparation of lyophilic and lyophobic sols.
August	Ch. - 5 Coordination compounds Ch.- 4 d- and f- Block elements	8) Salt analysis 9) Dialysis 10) Functional group test
September	Revision	
October	Ch.-8 Aldehydes, ketones and carboxylic acids	11) Food stuff test 8) Salt analysis cont..
November	Ch.-9 Amines Ch.- 10 Biomolecules	8) Salt analysis cont... 12) Crystal preparation of potash alum 13) Preparation of azo dye.
December	Revision (Term 2)	
January	Revision (Pre-Board)	

## Physics

**Book: NCERT**

Months	Chapters	Practical/Activity/Project
March	Ch:1 Electric charges and Fields	
April	Ch:2 Electrostatic Potential and Capacitance	E1) To determine the resistivity of two wires E2) To find the resistance of a given wire using a meter bridge
May	Ch:3 Current Electricity	E3) To verify the laws of combination (series) of resistances using a metre bridge
<b>Periodic Test 1 – Syllabus: Chapters 1 &amp; 2</b>		
July	Ch:4 Magnetic effect of electricity Ch:5 Magnetism and matter Ch:6 Electromagnetic induction	E4) To determine a galvanometer's resistance and find its figure of merit. E5) To find, the focal length of a convex lens E6) To find the focal length of a convex mirror, using a convex lens
<b>Periodic Test 2 – Syllabus: Chapters 2 &amp; 3</b>		
August	Ch:7 Alternating Current Ch:8 Electromagnetic waves	E7) To determine the angle of minimum deviation for a given prism E8) To draw the I-V characteristic curve of a p-n junction in forward bias
September	Revision	
<b>Term 1 Examination Syllabus: Chapters 1 - 8</b>		
October	Ch:9 Ray Optics and Optical Instruments Ch:10 Wave Optics Ch:11 Dual nature of radiation and Matter	A1) To assemble a household circuit A2) To assemble the components of a given electrical circuit A3) To draw the diagram of a given open circuit. Mark the components that are not connected in proper order and correct the circuit and also the circuit diagram A4) To identify a diode, an LED, etc. from a mixed collection of such items.

		A5) To observe refraction and lateral deviation on a glass slab. A6) To observe the diffraction of light due to a thin slit
<b>Periodic Test 3 – Syllabus: Chapters 9 &amp; 10</b>		
November	Ch:12 Atoms Ch:13 Nuclei Ch:14 Semiconductor Electronics	Investigatory Project
December	Revision	
<b>Term 2 Examination Syllabus: Chapters 9 - 14</b>		
January	Revision	
<b>Pre-Board Examination Syllabus: Chapters 1 - 14</b>		

## Mathematics

Months	Chapters	Activity/ Projects/Grammar
March	1. Relations and functions 2. Inverse trigonometric functions	Assignment on Relations and Functions and Inverse Trigonometric functions
April	5. Continuity and Differentiability 6. Application of Derivatives	Assignment on Continuity
Periodic Test I - Syllabus: chapters 1, 2		
May	Application of Derivatives (continued)	Mathematical Lab Activities Class test on Application of Derivatives
Periodic Test 2 - Syllabus: chapters 5, 6		
July	7. Integration 8. Application of Integration	Assignment on Integration. Class test on Integration
August	9. Differential Equation 10. Vectors 11. Three Dimensional Geometry	Assignment on Vectors and Three Dimensional Geometry
September	11. Three Dimensional Geometry (continued)	

Term 1 – Syllabus: chapters 1,2,5,6,7,8		
October	12. Linear programming 13. Probability	
Periodic Test 3 - Syllabus: chapters 10, 11		
November	3. Matrices 4. Determinants	Class test on Matrices
December		
Term 2 - Syllabus: Chapters 1,2,3,5,6,7,8,9,10,11,12,13		
Pre board - syllabus: complete syllabus		

## Biology

TERM – I		
Month	Theory	Term 1 Practical
March - May	<p><b>Unit VI Reproduction</b></p> <p>Chapter-1: Sexual Reproduction in Flowering Plants</p> <p>Chapter-2: Human Reproduction</p> <p>Chapter-3: Reproductive Health</p>	<p><b>A. List of Experiments</b></p> <p>A1. Study pollen germination on a slide.</p> <p>A2. Collect and study soil from at least two different sites and study them for texture, moisture content, pH and water holding capacity. Correlate with the kinds of plants found in them.</p> <p>A3. Collect water from two different water bodies around you and study them for pH, clarity and presence of any living organism</p> <p>A4. Study the effect of different temperatures and three different pH on the activity of salivary amylase on starch.</p> <p>A5. Isolate DNA from available plant material such as spinach, green pea seeds, papaya, etc.</p>
July - August	<p><b>Unit-VII Genetics and Evolution</b></p> <p>Chapter-4: Principles of Inheritance and Variation</p> <p>Chapter-5: Molecular Basis of Inheritance</p> <p>Chapter-6: Evolution</p>	<p><b>B. Study/observation of the following (Spotting)</b></p> <p>B1. Flowers adapted to pollination by different agencies (wind, insects, birds).</p> <p>B2. Pollen germination on stigma through a permanent slide.</p>



	<p><b>Unit-VIII Biology and Human Welfare</b></p> <p>Chapter-7: Human Health and Diseases</p>	<p>B3. Identification of stages of gamete development, i.e., T.S. of testis and T.S. of ovary through permanent slides (from grasshopper/mice).</p> <p>B4. Meiosis in onion bud cell or grasshopper testis through permanent slides.</p> <p>B5. T.S. of blastula through permanent slides (Mammalian)</p> <p>B6. Mendelian inheritance using seeds of different colour/sizes of any plant.</p>
<b>TERM – II</b>		
September	Chapter-8: Microbes in Human Welfare	<p><b>A. List of Experiments</b></p> <p>A6. Study the presence of suspended particulate matter in air at two widely different sites.</p>
October (first three weeks)	<p><b>Unit-IX Biotechnology and Its Applications</b></p> <p>Chapter-9: Biotechnology - Principles and processes</p> <p>Chapter-10: Biotechnology and its Application</p>	<p>A7. Study the plant population density by quadrat method.</p> <p>A8. Study the plant population frequency by quadrat method.</p> <p>A9. Prepare a temporary mount of onion root tip to study mitosis.</p> <p><b>B. Study/observation of the following (Spotting)</b></p> <p>B7. Prepared pedigree charts of any one of the genetic traits such as rolling of tongue, blood groups, ear lobes, widow's peak and colour blindness.</p>
October (last week) November	<p><b>Unit-X Ecology and Environment</b></p> <p>Chapter-11: Organisms and Populations</p> <p>Chapter-12: Ecosystem</p> <p>Chapter-13: Biodiversity and its Conservation</p>	<p>B8. Controlled pollination - emasculation, tagging and bagging.</p> <p>B9. Common disease-causing organisms like Ascaris, Entamoeba, Plasmodium, any fungus causing ringworm through permanent slides or specimens. Comment on symptoms of diseases that they cause.</p> <p>B10. Two plants and two animals (models/virtual images) found in xeric conditions. Comment upon their morphological adaptations. B11. Two plants and two animals (models/virtual images) found in aquatic conditions. Comment upon their morphological adaptations.</p>

## **Computer Science**

### **April, May:**

Lesson – Databases and SQL, Grouping Records and Joins in SQL

Lesson – Table creation and Data Manipulation using MySql

Lesson – Working with Functions, File Handling (Text files)

### **July:**

Lesson – Using Python Libraries, File Handling (Binary and CSV files)

### **August:**

Lesson – Interface Python with MySQL

Relational Databases

### **September:**

Lesson – Recursion

### **October:**

Lesson – Data Structures I (Linear Lists)

Data Structures 2 (Stacks and Queues using Lists)

### **November:**

Lesson – Communication and Computer Network Concepts

**December:** Revision

## **Informatics Practices**

### **April, May:**

Lesson – MySQL Revision tour

SQL functions, Queries, Sql Joins

Plotting with PyPlot

### **July:**

Lesson – Python Pandas- I

Python Pandas- II

### **August:**

Lesson – Python Pandas- II (cont...)

**September:**

Lesson – Importing/Exporting Data between CSV files/MySQL and  
Pandas

**October:**

Lesson – Introduction to Computer Networks

**November:**

Lesson – Introduction to Internet and Web

Societal Impacts

Data Protection

**December:** Revision

**Accountancy**

**BOOKS:**

**Accounting for Partnership Firms, Accounting for Companies, Analysis of Financial Statement**

Months	Chapters
March-April	Chapter-1 Financial Statement of a Company Chapter-2 Financial Statement Analysis Chapter -3 Accounting Ratios Chapter-4 Cash Flow Chapter -3 Nature and Valuation of Goodwill Chapter-2 Fundamentals of Partnership (Accounting for Partnership)
May	Accounting for Partnership Firms Chapter-1 Fundamentals of Partnership Chapter-2 Nature and Valuation of Goodwill
CYCLE TEST	Chapter-1 Financial Statement of a Company Chapter-3 Nature and Valuation of Goodwill Chapter -4 Accounting Ratios
July-August	BOOK –Accounting for Partnership Chapter-3 Change in Profit Sharing Ratio Chapter-4 Admission of a Partner Chapter -5 Retirement of a Partner Chapter-6 Death of a Partner Chapter-7 Dissolution of Partnership
Cycle Test	<u>Volume (III) Analysis of Financial Statement</u> Chapter-1 Financial Statement of a Company Chapter -3 Accounting Ratios <u>Volume (I) Partnership Accounts</u> Chapter -1 Accounting for Partnership Firms Fundamentals Chapter -4 Admission of Partner
September	Chapter -7 Dissolution of Partner
Term 1 EXAM	Full Book- Analysis of Financial Statement Full Book –Accounting for Partnership

Oct-Nov	Volume (II) Chapter -1 Issue of shares Chapter -2 Issue of Debentures
Periodic Test/Term -2	Chapter -1 Issue of Shares Chapter-2 Issue of Debentures Chapter-4 Cash Flow Chapter-5 Retirement of a Partner Chapter-6 Death of a Partner Chapter-7 Dissolution of Partner

## **Business Studies**

### **BOOKS: 1. Business Studies (NCERT) (I) 2. Business Studies (NCERT) (II)**

Months	Chapters
March	<u>BOOK-Business Studies (NCERT) (II)</u> CH-11 Marketing (NCERT BOOK II)
April- May	<u>BOOK-Business Studies (NCERT) (I)</u> Ch1- Nature and Significance of Management Ch2- Principles of Management (Taylor Principles) <u>BOOK-Business Studies (NCERT) (II)</u> CH-11 Marketing (NCERT BOOK II)
CYCLETEST	<u>BOOK-Business Studies (NCERT) (I)</u> Ch2- Principles of Management (Henry Fayol and Taylor Principles) CH-11 Marketing (NCERT BOOK II)
July-August	<u>BOOK-Business Studies (NCERT) (I)</u> Ch-3-Business Environment Ch4-Planning Ch-5 Organising
Cycle Test	<u>BOOK-Business Studies (NCERT) (I)</u> Ch2-Principles of Management Ch-3-Business Environment Ch4-Planning Ch-5 Organising
September	Chapter 6-Staffing Chapter 7-Directing
Term 1 EXAM (Half Yearly exam)	<u>BOOK-Business Studies (NCERT) (I)</u> Ch1- Nature and Significance of Management Ch2- Principles of Management Ch-3-Business Environment Ch4-Planning Ch-5 Organising Ch-6 Staffing Ch-7 Directing <u>BOOK-Business Studies (NCERT) (II)</u> Ch-11 Marketing
Oct-Nov	Ch8-Controlling <u>BOOK-Business Studies (NCERT) (II)</u> Ch9-Financial Management Ch10-Financial Markets Ch12-Consumer Protection
Periodic Test/Term-2	Ch8-Controlling
	<u>BOOK-Business Studies (NCERT) (II)</u> Ch9-Financial Management Ch10-Financial Markets Ch12-Consumer Protection
December	Revision

January	Sample Paper Practice
Note:	Changes can be made as per the Calendar (Diary) or the number of working days.

## Economics

	Chapters	Activity/Project
<b>March-April</b>	<b>IED:</b> Ch1: Indian Economy on the Eve of Independence Ch2: Five Year Plans in India Ch3: Agriculture, Industry and Trade (1950-1990) Ch4: LPG <b>Macro</b> Ch1 and Ch2 of National Income and related Aggregates	NCERT Questions  Topics will be discussed for Practical Project  Students will be asked to collect information according to the topics assigned
<b>PT 1 (May)</b>	<b>IED:</b> Ch1: Indian Economy on the Eve of Independence Ch2: Five Year Plans in India Ch3: Agriculture, Industry and Trade (1950-1990) <b>Macro</b> Ch1 and Ch2 of National Income and related Aggregates	
<b>May</b>	<b>Macro</b> Ch4: Methods of Calculating National Income	
<b>June</b>	<b>Summer vacation</b>	Project to be completed
<b>July</b>	<b>IED</b> Ch: Human Capital Formation  <b>Macro: Money and Banking</b>	
<b>PT2</b>	<b>IED:</b> Ch: LPG - An Appraisal Ch: HCF <b>Macro:</b> Ch3 National Income and Related Aggregates Ch4 Methods of calculating National Income:	
<b>August</b>	<b>Macro: Ch: Determination of Income and Employment</b>	Review: Students will work on presentation part and make the file
<b>TERM 1</b>	<b>Syllabus of PT1 + PT2</b>	Viva Based on Project
<b>September</b>	<b>IED:</b> Rural Development Ch: Current Challenges Facing Indian Economy Employment Environment and Sustainable Development <b>Macro: Government Budget and Economy</b>	

<b>October</b>	<b>Macro:</b> Government Budget and Economy continued Foreign Exchange Rate	Files to be submitted for correction AIL- PPT to be made based on the topic of the Project
<b>PT3</b>	<b>Macro:</b> Ch: Determination of Income and Employment <b>IED:</b> Rural Development Ch: Current Challenges Facing Indian Economy Employment	
<b>November</b>	<b>Macro</b> Ch: Balance of Payment Ch: Development Experience Of India- A comparison with Neighbours Revision and class tests	
<b>December</b>	Pre-Board I	
<b>January</b>	Pre-Board II	

## Psychology

<b>Month</b>	<b>Chapters</b>	<b>Activity/Project</b>
March	Ch- 1 Variations in Psychological Attributes	Introduction to intelligence test. Introduction to case profile.
April	Ch-2 Self and Personality	Introduction to personality inventory. Introduction to self-concept questionnaire.
<b>Periodic Test I Syllabus</b> Chapter 1 Variations in Psychological Attributes		
May	Ch-3 Meeting Life Challenges	Classroom activity related to identifying stressors and coping strategies to deal with them.
Summer Break		
<b>Periodic Test 2 Syllabus</b> Chapter – 2 Self and Personality		
July	Ch-4 Psychological Disorders	Discussion on case studies related to psychological disorders.
August	Ch-5 Therapeutic Approaches	Introduction to attitude scale.

		Introduction to adjustment inventory.
September	Revision	
<b>Term 1 Syllabus</b> Chapter 1 Variations in Psychological Attributes Chapter 2 Self and Personality Chapter 3 Meeting Life Challenges Chapter 4 Psychological Disorders		
October	Ch-6 Attitude and Social Cognition	Classroom activity on attitude formation
<b>Periodic test 3 Syllabus</b> Chapter 5 -Therapeutic Approaches		
November	Ch-7 Social Influence and Group Processes	
<b>Term-2 Syllabus-</b>  Chapter-1 Variations in Psychological Attributes Chapter-2 Self and Personality Chapter-3 Meeting Life Challenges Chapter-4 Psychological Disorders Chapter-5 Therapeutic Approaches Chapter-6 Attitude and Social Cognition Chapter-7 Social Influence and Group Processes		

## **Physical Education**

**Books: Health and Physical Education (By: Dr . V. K. Sharma)**

<b>Months</b>	<b>Chapters</b>	<b>Activity/ Project/</b>
<b>April</b>	Unit 1 - Management of Sporting Events	File work
<b>May</b>	Unit 2 - Children & Women in Sports	File work
<b>July</b>	Unit 3 - Yoga as Preventive Measure for Lifestyle Disease	Assignment on Yoga
<b>August</b>	Unit 4- Physical education and sports for CWSN	Assignment on Special Olympics

<b>September</b>	Unit 5- Sports and Nutrition Unit 6 – Test and Measurement in Sports.	Assignment on Balance Diet
<b>Term 1: Syllabus</b>	All units covered from April to September.	
<b>October</b>	Unit 7- Physiology and Injuries in Sports Unit 8 – Biomechanics and Sports	Assignment on Sports Injury
<b>Periodic Test 3: Syllabus</b>	Unit 7 and Unit 8	
<b>November</b>	Unit 9 – Psychology and Sports Unit 10- Training in Sports	Assignment on Training Methods
<b>Term 2 Syllabus</b>	All chapter covered in October and November	
<b>January</b>	Pre- Boards: Full Syllabus (all chapter covered from April to November.	

## Sculpture

### **Book – An introduction to India art – Part 2 by NCERT**

#### April

Theory- Chapter- 1. Element and Principle of Art

Practical- Class work- #3D clay modeling compositions

# Practice Sketches

# Composition (20 drawings based on round sculpture)

#### May

Theory- Chapter- 2. Mughal miniature painting

Practical- Class work- #3D clay modeling compositions

# Practice Sketches

# Composition (20 drawings based on round sculpture)

#### July

Theory- chapter- 3. Deccan miniature painting

4. Rajasthani miniature painting

Practical- class work- #3D clay modeling compositions

# practice sketches

# Composition (20 drawings based relief sculpture)

#### August



Theory- chapter- 5. Pahari miniature painting

6. Bengal school of Art

Practical- class work- # Relief clay modeling compositions

# practice sketches

# Composition (20 drawings based on Relief compositions)

September

Theory- chapter- 6. Bengal school of Art

7. Modern Art trend in India

Practical- class work- # Relief clay modeling

# practice sketches

# Composition (20 drawings based on relief sculpture)

October

Theory- chapter- 7. Modern Art trend in India

Practical- class work- # Relief clay modeling

# practice sketches

# Composition (20 drawings based on relief sculpture)

November

Theory- chapter- Revision

Practical- class work- Revision