

**CLASS XI**  
**SUBJECT: COMPUTER SCIENCE (083)**  
**SESSION 2023-2024**  
**PRESCRIBED BOOK :NCERT**

| <b>MONTH</b>     | <b>NAME OF THE CHAPTER</b>  | <b>PRACTICAL ASSIGNMENTS</b>                             |
|------------------|---|--|
| <b>APRIL</b>     | <b>Unit II: Computational Thinking and Programming – 1</b><br>INTRODUCTION TO PROBLEM SOLVING<br>GETTING STARTED WITH PYTHON, FLOW OF CONTROL | PROGRAMS BASED ON<br>CONDITIONAL CONSTRUCTS<br>AND LOOPS |
| <b>MAY</b>       | FUNCTIONS   | PROGRAMS BASED ON<br>FUNCTIONS                           |
| <b>JULY</b>      | STRINGS. LISTS  | PROGRAMS BASED ON LISTS<br>AND STRINGS METHODS           |
| <b>AUGUST</b>    | TUPLES AND DICTIONARIES   | PROGRAMS BASED ON TUPLES<br>AND DICTIONARY METHODS       |
| <b>SEPTEMBER</b> | REVISION, TERM EXAM   |  |
| <b>OCTOBER</b>   | <b>Unit III: Society, Law and Ethics</b><br>SOCIETAL IMPACT<br><br>PROJECT-SYNOPSIS PRESENTATION  | PPT ON SOCIETAL IMPACT                                   |
| <b>NOVEMBER</b>  | <b>Unit I: Computer Systems and Organization</b><br>EMERGING TRENDS<br>COMPUTER SYSTEM  | HOTS QUESTIONS BASED ON<br>THE TOPICS COVERED            |
| <b>DECEMBER</b>  | ENCODING SCHEMES AND NUMBER SYSTEM  | ASSIGNMENTS ON NUMBER<br>SYSTEMS                         |
| <b>JANUARY</b>   | PROJECT, REVISION   | PROJECT PRESENTATION IN<br>CLASS                         |
| <b>FEBRUARY</b>  | REVISION  |  |

**CLASS - XI  
BIOLOGY**

| Month           | Unit   | Chapter name   | Practical  |
|-----------------|--|--|--|
| APRIL/ MAY      | I Diversity in the living world                  | 1. Living World<br>2. Biological classification<br>3. Plant kingdom<br>4. Animal kingdom                                     | <ul style="list-style-type: none"> <li>• Study the large variation of living organisms in the neighbourhood, note their behaviour, characteristics, and categorize them into groups based on some common features.</li> <li>• Study preserved specimens, at least one representative of each group, to understand correlations between the characteristics of organisms and their systematic position.</li> <li>• Learn how to collect, press, dry and prepare plant specimens with labels (common and weedy species) for the herbarium/ museum.</li> </ul>  |
| JULY/<br>AUGUST | II Structural organization in plants and animals | 5. Morphology of flowering plants<br>6. Anatomy of flowering plants<br>7. Structural organization in Animals<br><br>Revision | <ul style="list-style-type: none"> <li>• Study different types of tissues in plants and animals</li> <li>• Prepare and study transverse section of roots and stems to identify different tissues.</li> <li>• Study of locally available plants and animals for their external morphology.</li> <li>• Description of three common flowering plants in semi-technical terms (Solanaceae, Fabaceae and Liliaceae) and try to group them based on flower characteristics.</li> <li>• Study the anatomy of roots, stems (through hand sections) and leaves (through permanent slides).</li> <li>• Study of one vertebrate and one invertebrate for their morphology and internal organization (through charts and models).</li> </ul> |
| SEPTEMBER       |  | Revision   |  |
| OCTOBER         | III Cell   | 8. Cell : The unit of life<br>9. Biomolecules<br>10. Cell cycle and cell division  | <ul style="list-style-type: none"> <li>• Observe suitable animal and plant cells (sections and smears) to highlight similarities and differences.</li> <li>• Study of mitosis in onion root tip and animal cells (permanent slides).</li> </ul>  |

|          |                     |  |   |
|----------|---------------------|--|---|
| NOVEMBER | IV Plant physiology | <p>11. Transport in plants<br/>12. Mineral nutrition</p> <p>13. Photosynthesis in Higher plants<br/>14. Respiration in plants<br/>15. Plant growth and development</p> | <ul style="list-style-type: none"> <li>• Demonstrate requirement of chlorophyll and light for photosynthesis.</li> <li>• Separate plant pigments using paper chromatography.</li> <li>• Study rate of respiration in different plant materials. Demonstrate anaerobic respiration.</li> </ul> |
| DECEMBER | V Animal physiology | <p>16. Digestive system<br/>17. respiratory system<br/>18. circulatory system<br/>19. Excretory products and their elimination</p>                                     | <ul style="list-style-type: none"> <li>• Study transpiration in plants using Cobalt Chloride method.</li> <li>• Study imbibition of water by raisins</li> </ul>   |
| JANUARY  | V Animal physiology | <p>20. movement and locomotion<br/>21. nervous system<br/>22. control and coordination</p>   | <ul style="list-style-type: none"> <li>• Study the presence of carbohydrates, fats and proteins in the food samples.</li> </ul>   |
| FEBRUARY |                     | Revision   |   |

**BASAVA INTERNATIONAL SCHOOL**  
**Geospatial Technology (818)**  
**Class XI Syllabus Break-up**  
**Session: 2023-24**

| Month     | Chapter                            | Topic                           |
|-----------|------------------------------------|---------------------------------|
| April     | 1.                                 | Geospatial Overview             |
| May       | 2.                                 | Mapping & Cartography           |
| July      | 2.                                 | Mapping & Cartography           |
| August    | 3.                                 | Remote Sensing                  |
| September | Revision & Half-Yearly Examination |                                 |
| October   | 4.                                 | Geographical Information System |
| November  | 4.                                 | Geographical Information System |
| December  | 5.                                 | Ground Positioning System       |
| January   | 5.                                 | Ground Positioning System       |
| February  | Revision                           |                                 |

**CLASS XI**  
**SUBJECT : INFORMATICS PRACTICES (065)**  
**SYLLABUS FOR THE SESSION 2023-24**  
**PRESCRIBED BOOKS :NCERT**

| <b>MONTH</b>    | <b>NAME OF THE CHAPTER</b>       | <b>PRACTICAL ASSIGNMENTS</b>   |
|-----------------|----------------------------------|--|
| APRIL           | INTRODUCTION TO COMPUTER SYSTEMS | PPT ON THE TOPIC   |
|                 | INTRODUCTION TO PYTHON           | SIMPLE PROGRAMS BASED ON CONCEPTS TAUGHT   |
| MAY             | CONDITIONAL STATEMENT            | PROGRAMS BASED ON COND ST (IF STATEMENT)   |
|                 | ITERATION STATEMENT              | PROGRAMS BASED ON ITERATION ST (FOR / WHILE STATEMENT)   |
| JULY            | LIST / DICTIONARY                | PROGRAMS BASED ON USAGE OF LIST/ DICTIONARY.<br><br>PROGRAMS BASED ON VARIOUS METHODS OF LISTS /STRING |
| AUGUST          | EMERGING TRENDS                  | QUESTIONS BASED ON EMERRGING TRENDS  |
| SEPTEMBER       | TERM 1 EXAM                      |  |
| OCTOBER         | MYSQL                            | QUERIES BASED ON PROBLEMS GIVEN  |
| NOVEMBER        | MYSQL FUNCTIONS                  | USAGE AND PURPOSE OF MYSQL FUNCTIONS.  |
| DECEMBER        | COMPLETION OF PRACTICAL FILES    |  |
| JANUARY/FEB MID | REVISION ON TOPICS OF CONCERN    |  |

**SYLLABUS**  
**SUBJECT: POLITICAL SCIENCE(2023-24)**  
**CLASS: XI**

| SNO | MONTH     | CHAPTER                            |
|-----|-----------|------------------------------------|
|     | April/May | POLITICAL THEORY                   |
|     |           | FREEDOM                            |
|     |           | EQUALITY                           |
|     |           | SOCIAL JUSTICE                     |
|     |           |                                    |
|     | july      | RIGHTS                             |
|     |           | CONSTITUTION WHY AND HOW?          |
|     |           | ELECTION AND REPRESENTATION        |
|     |           | EXECUTIVE                          |
|     |           |                                    |
|     | August    | CITIZENSHIP                        |
|     |           | NATIONALISM                        |
|     |           | LEGISTURE                          |
|     |           | JUDICIARY                          |
|     |           |                                    |
|     | September | SECULARISM                         |
|     |           | PEACE                              |
|     |           | FEDERALISM                         |
|     |           |                                    |
|     | October   | DEVELOPMENT                        |
|     |           | LOCAL GOVERNMENT                   |
|     |           |                                    |
|     | November  | CONSTITUTION AS A LIVING DOCUMENT  |
|     | December  | THE PHILOSOPHY OF THE CONSTITUTION |
|     | Jan/ Feb  | REVISION                           |

**CLASS - XI  
CHEMISTRY  
SESSION: 2023-2024**

| MONTH          | CHAPTER'S NAME  | PRACTICALS  |
|----------------|---|---|
| April to May   | <b>Unit-1:Some Basic Concepts of Chemistry</b><br><b>Unit-2:- Structure of Atom</b><br><b>Unit-3: Classification of Elements &amp; Periodicity in Properties</b>    | <b>Prac: Briefing of crystallization</b><br><b>(i) Determine the pH values of NaOH at different strengths using pH papers</b><br><b>(ii) To study the change in pH of acetic acid solution by addition of sodium acetate</b><br><b>Prepare M/10 sodium carbonate solution</b> |
| July to August | <b>Unit-4: Chemical Bonding &amp; Molecular Structure</b><br><b>Unit 12:- Organic Chemistry: Some Basic Principles &amp; Techniques</b><br><b>Unit 9:- Hydrogen</b> | <b>Prepare M/10 oxalic acid solution</b><br><b>Detailed briefing of Qualitative Salt Analysis</b>   |
| September      | Revision  |   |
| October        | <b>Unit-5: States of Matter</b><br><b>Unit:-6: Chemical Thermodynamics</b>  | <b>Detailed briefing of volumetric titration, its principle and procedure</b><br><b>Determine the strength of the given sodium hydroxide solution. You are provided with M/20 oxalic acid solution</b>  |
| November       | <b>Unit 7:- Equilibrium</b><br><b>Unit 13:- Hydrocarbons</b>  | <b>To analyse the given salt for the acidic &amp; basic radicals</b>  |
| December       | <b>Unit 13:- Hydrocarbons</b><br><b>Unit 10:- Some s-block Elements</b>   | <b>To analyse the given salt for the acidic &amp; basic radicals</b>  |
| January        | <b>Unit 11:- Some p-block Elements</b><br><b>Revision</b>   |   |
| February       | Revision  |   |

**BASAVA INTERNATIONAL SCHOOL**  
**Syllabus (split-up) for session 2023-24**  
**Subject- PHYSICS**  
**Class- XI**  
**Term-1**

| <b>MONTH</b> | <b>UNIT/CHAPTER NO.</b>             | <b>NAME OF THE CHAPTER</b>                     |
|--------------|-------------------------------------|--|
| April-May    | 1-2                                 | PHYSICS WORLD(1), UNITS AND MEASUREMENT(2)     |
| June         | 3                                   | MOTION IN A STRAIGHT LINE                      |
| July         | 4-5                                 | <b>MOTION IN A PLANE(4)- LAWS OF MOTION(5)</b> |
| August       | 6                                   | WORK, ENERGY, POWER                            |
| September    | <b>Revision and September exams</b> |  |
| October      | 7                                   | SYSTEM OF PARTICLES & ROTATIONAL MOTION        |
|              | 8                                   | GRAVITATION                                    |

**Term-2**

| <b>MONTH</b> | <b>UNIT/CHAPTER NO.</b>   | <b>NAME OF THE CHAPTER</b>                   |
|--------------|---------------------------|--|
| November     | 9-10                      | Mechanical properties of solid(9)—fluids(10) |
| December     | 11                        | Thermal properties of matter                 |
|              | 12                        | Thermodynamics                               |
| January      | 13                        | Kinetic theory of gases                      |
|              | 14                        | Oscillations                                 |
| February     | 15                        | Waves.                                       |
| March        | <b>Revision and exams</b> |  |



**BASAVA INTERNATIONAL SCHOOL**  
**SYLLABUS-STATISTICS**  
**CLASS-XI (2023-2024)**

| <b>S. NO.</b> | <b>MONTH</b> | <b>UNIT</b> | <b>TOPIC</b>   |
|---------------|--------------|-------------|--|
| 1.            | APRIL        | UNIT-1      | INDRODUCTORY CONCEPTS  |
| 2.            | MAY          | UNIT-2      | COLLECTION ,ORGANISATION AND PRESENTATION OF DATA:<br>(COLLECTION OF DATA)   |
| 3.            | JULY         | UNIT-2      | COLLECTION ,ORGANISATION AND PRESENTATION OF DATA :<br>(COLLECTION OF DATA(contd.) ,ORGANISATION OF DATA)<br>PROJECT-COLLECT DATA ON DIFFERENT TOPICS AND FIND CORRELATION<br>STANDARD DEVIATION AND VARIATION |
| 4.            | AUGUST       | UNIT-2      | COLLECTION ,ORGANISATION AND PRESENTATION OF DATA :<br>(TABULAR PRESENTATION OF DATA AND DIAGRAMMATIC PRESENTATION OF DATA)  |
| 5.            | SEPTEMBER    | UNIT-3      | MEASURES OF CENTRAL TENDENCY:<br>(MEAN)  |
| 6.            | OCTOBER      | UNIT-3      | MEASURES OF CENTRAL TENDENCY:<br>(MEDIAN AND MODE)   |
| 7.            | NOVEMBER     | UNIT-3      | MEASURES OF DISPERSION:<br>(RANGE AND QUARTILE DEVIATION)  |
| 8.            | DECEMBER     | UNIT-3      | MEASURES OF DISPERSION:<br>(MEAN DEVIATION AND STANDARD DEVIATION)   |
| 9.            | JANUARY      | UNIT-3      | MEASURES OF CORRELATION  |
| 10.           | FEBRUARY     | UNIT-3      | INDEX NUMBERS AND REVISION   |

**MICRO ECONOMICS**  
**CLASS-XI (2023-2024)**

| S. NO. | MONTH     | UNIT                  | TOPIC  |
|--------|-----------|-----------------------|--|
| 1.     | APRIL     | UNIT -1<br><br>UNIT-2 | INTRODUCTORY CONCEPTS<br><br>CONSUMER'S EQUILIBRIUM AND DEMAND: (CONSUMER'S EQUILIBRIUM) |
| 2.     | MAY       | UNIT-2                | CONSUMER,S EQUILIBRIUM AND DEMAND: (DEMAND AND ITS ELASTICITY)                           |
| 3.     | JULY      | UNIT-3                | PRODUCER BEHAVIOUR AND SUPPLY: (PRODUCTION FUNCTION SUPPLY AND ITS ELASTICITY)           |
| 4.     | AUGUST    | UNIT-3                | COST   |
| 5.     | SEPTEMBER | UNIT-3                | REVENUE  |
| 6.     | OCTOBER   | UNIT-4                | MARKETS  |
| 7.     | NOVEMBER  | UNIT-4                | MARKET'S EQUILIBRIUM   |
| 8.     | DECEMBER  | UNIT 4                | APPLICATION OF MARKET AND ITS EQUILIBRIUM  |
| 9.     | JANUARY   |                       | REVISION   |
| 10.    | FEBRUARY  |                       | REVISION   |
| 11.    | MARCH     |                       | ANNUAL EXAMINATION   |

BASAVA INTERNATIONAL SCHOOL  
 CLASS: XI  
 SUBJECT: MATHEMATICS  
 MONTHWISE SYLLABUS BREAKUP  
 SESSION: 2023-24  
 COURSE BOOK: NCERT

| Month        | Chapter No.                                 | Topic  |
|--------------|---|--|
| April<br>May | Ch – 1<br>Ch – 3<br>Ch – 4                  | Sets ,<br>Trigonometry<br>and Mathematical Induction               |
| July         | Ch – 2<br>Ch – 5<br>Ch – 6                  | Relation and Function ,<br>Complex Number<br>and Inequality        |
| August       | Ch – 7<br>Ch – 8                            | Permutation and Combination<br>And Binomial Expansion              |
| September    |   | Revision / Half yearly   |
| October      | Ch – 9<br><br>Ch – 10<br>Ch – 11<br>Ch – 12 | Sequence and Series<br>Straight lines ,<br>Conic Section<br>And 3D |
| November     | Ch – 12<br><br>Ch – 13                      | 3D<br>Limits and derivatives                                       |
| December     | Ch – 14<br>Ch – 15                          | Mathematical Reasoning<br>Statistics                               |
| January      | Ch – 16                                     | Probability  |

**CLASS XI**  
**SUBJECT: PSYCHOLOGY**  
**Syllabus break up**  
**Academic Session 2023-24**

| <b>S.no</b> | <b>Month</b> | <b>Chapters</b>   | <b>Practical/Projects</b> |
|-------------|--------------|---|---------------------------|
| 1           | April        | What is Psychology?   |                           |
| 2           | May          | Methods of Enquiry in Psychology  |                           |
| 3           | July         | Human Development   | Project Submission        |
| 4           | August       | Learning  | Practical 1               |
| 5           | September    | The Bases of Human Behaviour  |                           |
| 6           | October      | The Bases of Human Behaviour<br>(continued)<br><br>Sensory, Attentional and Perceptual<br>Processes |                           |
| 7           | November     | Human Memory  | Practical 2               |
| 8           | December     | Thinking  |                           |
| 9           | January      | Motivation and Emotion  |                           |
| 10          | February     | Revision  |                           |

**BASAVA INTERNATIONAL SCHOOL**  
**SESSION: 2023-24**  
**SYLLABUS BREAK UP**  
**COMMERCE XI**

| <b>MONTH</b>            | <b>UNIT</b>       | <b>CONTENT</b>   |
|-------------------------|-------------------|--|
| <b>ACCOUNTANCY</b>      |                   |  |
| April 2023              | UNIT 1            | Introduction to Accounting<br>Accounting Terminologies<br>Theory based of accounting.  |
| May 2023                | UNIT 1 & 2        | Bases of Accounting<br>Accounting Equation<br>Rules of Debit & Credit<br>Source Documents & Voucher<br>Goods & service Tax (concept)   |
| July 2023               | UNIT 2            | Books of Original Entry-Journal<br>Subsidiary Books- Cash Book, Sales Book, Purchase Book, Purchase Return Book, and Sales Return Book<br>Ledger- format, posting from Journal and Subsidiary book.<br>Trial Balance |
| August 2023             | UNIT 2            | Bank Reconciliation Statement<br>Reserves & Provisions<br>Depreciation   |
| September 2023          |                   | REVISION<br>HALFYEARLY EXAMINATION   |
| October 2023            | UNIT 2            | Accounting for Bills of Exchange<br>Rectification of Errors  |
| November 2023           | UNIT 3            | Financial Statements of Sole Proprietorship from Complete and Incomplete Records   |
| December 2023           | UNIT 3            | Computers in Accounting<br>REVISION  |
| January 2024            |                   | REVISION   |
| <b>BUSINESS STUDIES</b> |                   |  |
| April 2023              | UNIT 1<br>UNIT 2  | Nature and Purpose of Business<br>Forms of Business Organizations  |
| May 2023                | UNIT 3            | Public, Private and Global Enterprises   |
| July 2023               | UNIT 4<br>UNIT 5  | Business Services<br>Emerging modes of Business  |
| August 2023             | UNIT 6            | Social Responsibility of Business & Business Ethics  |
| September 2023          |                   | REVISION<br>HALFYEARLY EXAMINATION   |
| October 2023            | UNIT 7            | Sources of Business Finance  |
| November 2023           | UNIT 8            | Small Business & Entrepreneurship Development  |
| December 2023           | UNIT 9<br>UNIT 10 | Chapter 9: Internal Trade<br>Chapter 10: International Business  |
| January 2024            |                   | REVISION   |

# CLASS XI- PHYSICAL EDUCATION

## SESSION (2023-24)

BOOK PRESCRIBED: SARASWATI (HEALTH & PHYSICAL EDUCATION)

| MONTH              | TOPIC  |  |
|--------------------|--|--|
| APRIL              | ❖ Changing Trends & Career in PE   |  |
| MAY                | ❖ OLYMPISM   |  |
| JULY               | ❖ YOGA<br>❖ Physical Education & Sports for CWSN<br>(Children with Special Needs- Divyang)                   |  |
| AUGUST             | ❖ Physical Fitness, Health & Wellness.<br>❖ Test, Measurement & Evaluation.                                  |  |
| SEPTEMBER          | ❖ Term1 Exam   |  |
| OCTOBER            | ❖ Fundamentals of Anatomy, Physiology in Sports.<br>❖ Fundamentals of Kinesiology & Bio-Mechanics in Sports. |  |
| NOVEMBER           | ❖ Psychology & Sports<br>❖ Training & Doping in Sports   |  |
| DECEMBER           | ❖ Revision   |  |
| JANUARY & FEBRUARY | ❖ Revision & Practical   |  |
| **                 | ❖ Practical Preparation will keep going throughout the year.   |  |

**BASAVA INTERNATIONAL SCHOOL**  
**SPLIT UP SYLLABUS**  
**CLASS XI (2023-2024)**  
**SUBJECT- ENGLISH**

TEXTBOOKS : HORNBILL

SNAPSHOTS

| MONTH     | Days | Writing skill                           | LESSON   |
|-----------|------|---|--|
| APRIL     | 19   | Speech                                  | H1. The Portrait of a Lady   |
| MAY       | 21   | Debate<br>Poster<br>ASL speaking skills | P2. A Photograph<br>S3.The Summer of the Beautiful White Horse               |
| JULY      | 22   | Classified Advertisements               | S4. The Address<br>H5. We're Not Afraid to Die .....<br>P6. The Laburnum Top |
| AUGUST    | 23   | Note making<br>Project and Viva         | H7. Discovering Tut<br>P8. The Voice of the Rain                             |
| SEPTEMBER | 22   |   | Revision<br>HALF YEARLY EXAMINATION  |

|          |    |                                     |  |
|----------|----|-------------------------------------|--|
| OCTOBER  | 21 | Sentence transformation<br>revision | P9. Childhood<br>S10. Mother's Day       |
| NOVEMBER | 20 | Project review                      | P11. Father to Son<br>H12. The Adventure |
| DECEMBER | 23 | Viva                                | S13 The Tale of Melon City<br>S14. Birth |
| JANUARY  | 14 | ASL Speaking skills                 | H15. Silk Road                           |
| FEBRUARY | 23 | Revision/Examinations               | ASL and revision                         |
| March    | 24 |                                     | Annual Examination                       |



# FINE ARTS

## CLASS - XI

(THEORY)  
30 MARKS

### TERM-I

#### UNIT I

##### A. Pre-Historic Rock-Paintings Introduction

- 1) Period and Location
- 2) Study and appreciation of following Pre-historic paintings:
  - i. Wizard's Dance, Bhimbethaka

##### B. Art of Indus Valley Introduction

- 1) Period and Location.
- 2) Extension: In about 1500 miles. i. Harappa & Mohenjo-daro (Now in Pakistan) ii. Ropar, Lothal, Rangpur, Alamgirpur, Kali Bangan, Banawali and Dholavira (in India)

Study and appreciation of following: Sculptures and Terra cottas:

- i. Dancing girl (Mohenjodaro) Bronze,
- ii. Male Torso (Harappa) Red lime Stone,
- iii. Mother Goddess (Mohenjo-daro) terracotta,

Study and appreciation of following Seal:

Bull (Mohenjo-daro) Stone (Steatite),

Decoration on earthen wares: Painted earthen-ware (Jar) Mohenjo-daro (Collection: National Museum, New Delhi).

#### Unit II

##### Temple Sculpture, Bronzes and artistic aspects of Indo-Islamic Architecture

- 1) Introduction to Temple Sculpture
- 2) Study and appreciation of the following Temple-Sculptures:
  - i. Descent of Ganga (Pallava period, Mahabalipuram, Tamil Nadu)
  - ii. Trimuti (Elephanta, Maharashtra)
  - iii. Lakshmi Narayana (Kandariya Mahadev Temple) (Chandela period, Khajuraho, Madhya Pradesh)
  - iv. Cymbal Player, Sun Temple (Ganga Dynasty, Konark, Orrisa)
  - v. Mother and Child (Vimal-Shah Temple, Solanki Dynasty, Dilwara, Mount Abu; Rajasthan)

### TERM-II

#### Unit-III

Bronzes and Artistic aspects of Indo-Islamic architecture

1. Introduction to Indian Bronzes.
2. Method of casting (solid and hollow)
3. Study and appreciation of following South Indian Bronze:

i. Nataraj (Chola period Thanjavur Distt.,Tamil Nadu)

Artistic aspects of the indo-Islamic architecture:

1. Introduction
2. Study and appreciation of the following architecture:
  - i. Qutub Minar, Delhi
  - ii. Gol Gumbad of Bijapur

**(PRACTICAL AND INTERNAL ASSESSMENT)**

**70 MARKS**

**Nature and Object Study (25 MARKS)**

Studies on the basis of exercises done in class XI with two or three objects and two draperies (in different colours) for background and foreground. Exercises in pencil with light and shade and in full colour from a fixed point of view.

**Painting Composition (25 MARKS)**

Imaginative painting based on subjects from Life and Nature in water and poster colours with colour values

**Portfolio Assessment (20 Marks)**

Still Life Studies - 10

Composition - 10