

### VASANTIBEN AND CHANDUBHAI PATEL ENGLISH

### SCHOOL ANNUAL PLAN FOR THE ACADEMIC

### SESSION – 2025 – 26

#### CLASS XI – SCIENCE (MATHEMATICS)

### **SUBJECT: ENGLISH CORE**

| Sr. No. | Month     | Unit / Topics  |
|---------|-----------|--|
| 1       | April/May | Introduction to class XI English Core (Code 301) Curriculum<br>L 1 The Portrait of A Lady (Prose)<br>P 1 A Photograph (Poem)<br>Grammar-Tenses, Clauses, Reordering sentences, Transformation of sentences<br>Short Writing Task : Advertisement<br>Long Writing Task-Speech                   |
| 2       | June      | L 1 The Summer of the Beautiful White Horse (Snapshot)<br>L 2 We're not Afraid to Die if We Can All Be Together (Prose)<br>Grammar-Tenses, Reordering sentences, Transformation of sentences<br>Short Writing Task : Advertisement<br>Long Writing Task-Speech                                 |
| 3       | July      | Reading Comprehension Practice<br>Note Making<br>L 2 The Address (Snapshot)<br>L 3 Discovering Tut: The Saga Continues<br>P 3 The Laburnum Top<br>Grammar- Tenses, Clauses, Reordering sentences, Transformation of sentences<br>Short Writing Task- Poster making<br>Long Writing Task-Speech |

| 4  | August    | P 4 The Voice of Rain (Poem)<br>L7 The Adventure<br>Short Writing Task- Poster making<br>Long Writing Task-Speech, Debate<br>Note making              |
|----|-----------|---|
| 5  | September | L 5 Mother's Day (Snapshot)<br>Grammar- Integrated, Tenses, Clauses, Reordering sentences, Transformation of sentences<br>Short Writing Task- Posters |
| 6  | October   | P 6 Childhood (Poem)<br>L 7 Birth (Snapshot)<br>Short Writing Task- Posters, Note making  |
| 7  | November  | L 8 Silk Road (Prose)<br>P 8 Father To Son<br>Short Writing Task- Posters<br>Long Writing Tasks-Speech  |
| 8  | December  | L 8 The Tale of Melon City (Snapshot)<br>Short Writing Task- Posters<br>Long Writing Task-Debate  |
| 9  | January   | Revision and ASL/Project  |
| 10 | February  | Annual Exam   |

| UNIT TEST – I<br>JULY  | HALF YEARLY EXAM<br>SEPTEMBER   | UNIT TEST – II<br>NOVEMBER-DECEMBER   | ANNUAL EXAMINATION<br>FEBRUARY |
|--|---|---|--------------------------------|
| Reading Comprehension  | Reading Comprehension   | Reading Comprehension   |                                |
| Literature:<br>L 1 The Portrait of A Lady<br>(Prose)<br>P 1 A Photograph (Poem)<br>L 1 The Summer of the<br>Beautiful White Horse<br>(Snapshot)<br>Grammar-Tenses, Clauses,<br>Reordering sentences,<br>Transformation of sentences<br>Short Writing Task :<br>Advertisement<br>Long Writing Task-Speech | Note makingLiterature :L 1 The Portrait of A Lady (Prose)P 1 A photograph (Poem)L 1 The Summer of the BeautifulWhite Horse (Snapshot)L 2 We're not Afraid to Die if WeCan All Be Together (Prose)L 2 The Address (Snapshot)L 3 Discovering Tut: The SagaContinues (Prose)P 3 The Laburnum TopGrammar- Tenses, Clauses,Reordering sentences, Transformationof sentencesShort Writing Task- Postermaking/AdvertisementLong Writing Task-Speech/Debate | Note making<br>Literature :<br>P 4 The Voice of Rain (Poem)<br>L7 The Adventure (Prose)<br>L 5 Mother's Day (Snapshot)<br>P 6 Childhood (Poem)<br>Grammar- Tenses, Clauses,<br>Reordering sentences,<br>Transformation of sentences<br>Short Writing Task- Poster<br>making/ Advertisement<br>Long Writing Task-<br>Speech/Debate |                                |

## **SUBJECT: PHYSICS**

| S. No | Month       | Unit / Topics                                    |  |
|-------|-------------|--|--|
| 1     | April & May | Ch-1: Units and measurements.                    | Ch-2: Motion in a straight line.                 |
| 2     | June        | Ch-2: Motion in a straight line.                 | Ch-3: Motion in a plane.                         |
| 3     | July        | Ch-4: Laws of motion.                            | Ch-5: Work energy and power.                     |
| 4     | August      | Ch-5: Work energy and power.                     | Ch-6: System of particles and rotational motion. |
| 5     | September   | Ch-6: System of particles and rotational motion. | Ch-7: Gravitation.                               |
| 6     | October     | Ch-8: Mechanical properties of solids            | Ch-9: Mechanical properties of fluids.           |
| 7     | November    | Ch-9: Mechanical properties of fluids.           | Ch-10: Thermal properties of matter.             |
| 8     | December    | Ch-11: Thermodynamics.                           | Ch-12: Kinetic theory.                           |
| 9     | January     | Ch-13: Oscillations.                             | Ch-14: Waves.                                    |
| 10    | February    | Annual Examination                               |  |

| <b>COURSE FOR THE TEST / EXAM</b> |   |   |  |  |
|-----------------------------------|---|---|--|--|
| UNIT TEST – 1<br>(JULY)           | HALF YEARLY<br>EXAMINATION<br>(SEPTEMBER) | UNIT TEST – II<br>(NOVEMBER - DECEMBER) | ANNUAL EXAMINATION<br>(FEBRUARY)       |  |
| Ch-1: Units and                   | Ch-1: Units and measurements.             | Ch-7: Gravitation.                      | Ch-7: Gravitation.                     |  |
| measurements.                     | Ch-2: Motion in a straight line.          | Ch-8: Mechanical properties of          | Ch-8: Mechanical properties of solids. |  |
| Ch-2: Motion in a                 | Ch-3: Motion in a plane.                  | solids.                                 | Ch-9: Mechanical properties of fluids. |  |
| straight line.                    | Ch-4: Laws of motion.                     | Ch-9: Mechanical properties of          | Ch-10: Thermal properties of matter.   |  |
|                                   | Ch-5: Work energy and power.              | fluids.                                 | Ch-11: Thermodynamics.                 |  |
|                                   |   |   | Ch-12: Kinetic theory.                 |  |
|                                   |   |   | Ch-13: Oscillations.                   |  |
|                                   |   |   | Ch-14: Waves.                          |  |

#### **SUBJECT: CHEMISTRY**

| Month       | Unit / Topics  |  |
|-------------|--|--|
| April & May | Ch-3. Classification of elements and periodicity in properties       |  |
| June        | Ch-1. Some basic concept of chemistry                                |  |
| July        | Ch-12. Organic chemistry : Some basic principles and techniques      |  |
| August      | Ch-2. Structure of Atom  |  |
| September   | Ch-4. Chemical bonding and Molecular structure                       |  |
| October     | Ch-13. Hydrocarbons  |  |
| November    | Ch-6. Chemical thermodynamics  |  |
| December    | Ch-7. Equilibrium  |  |
| January     | Ch-8. Redox reactions  |  |
| February    | Annual Exam  |  |
|             | April & MayJuneJulyJulyAugustSeptemberOctoberNovemberDecemberJanuary |  |

| COURSE FOR THE TEST / EXAM   |  |   |                                     |  |
|--|--|---|-------------------------------------|--|
| UNIT TEST – 1<br>(JULY)  | HALF YEARLY<br>EXAMINATION<br>(SEPTEMBER)  | UNIT TEST – II<br>(NOVEMBER - DECEMBER)   | ANNUAL<br>EXAMINATION<br>(FEBRUARY) |  |
| <ul><li>1.Some basic concept of chemistry</li><li>3. Classification of elements and<br/>periodicity in properties.</li></ul> | <ol> <li>Some basic concept of<br/>chemistry.</li> <li>Classification of elements and<br/>periodicity in properties</li> <li>Organic chemistry: Some basic<br/>principles and techniques.</li> </ol> | 2.Structure of Atom<br>4.Chemical bonding &<br>Molecular structure<br>13.Hydrocarbons | COMPLETE<br>SYLLABUS                |  |

## **SUBJECT: MATHEMATICS**

| S. No | Month     | Unit / Topics   |
|-------|-----------|---|
| 1     | April     | Introductory Session<br>Ch-1 Sets<br>Ch-2 Relations & Functions                                   |
| 2     | May       | Ch-2 Relations & Functions (Continue)   |
| 2     | June      | Ch-4 Complex Numbers and Quadratic Equations<br>Ch-3 Trigonometric Functions                      |
| 3     | July      | Ch-3 Trigonometric Functions (Continue)<br>Ch-6 Permutations and Combinations<br>Revision<br>UT-I |
| 4     | August    | Ch-5 Linear Inequalities<br>Ch-7 Binomial Theorem<br>Ch-8 Sequences and Series                    |
| 5     | September | Ch-8 Sequences and Series (Continue)<br>Revision<br>HYE   |
| 6     | October   | Ch-9 Straight Lines   |
| 7     | November  | Ch-10 Conic Sections<br>Ch-11 Introduction to 3D Geometry<br>Revision                             |
| 8     | December  | UT-II<br>Ch-13 Statistics   |
| 9     | January   | Ch-14 Probability<br>Ch-12 Limits and Derivatives   |
| 10    | February  | Revision<br>Annual Exam   |
| 11    | March     |   |

|                              | <b>COURSE FOR THE TEST / EXAM</b> |                                   |             |  |
|------------------------------|-----------------------------------|-----------------------------------|-------------|--|
| UNIT TEST – I                | HALF YEARLY                       | UNIT TEST – II                    | ANNUAL      |  |
| JULY                         | EXAMINATION                       | NOVEMBER-DECEMBER                 | EXAMINATION |  |
|                              | SEPTEMBER                         |                                   | FEBRUARY    |  |
| Ch. 1 Set                    | Ch-1 Sets                         | Ch-8 Sequences and Series         |             |  |
| Ch.2 Relations and Functions | Ch-2 Relations & Functions        | Ch-9 Straight Lines               | COMPLETE    |  |
| Ch-4 Complex Numbers and     | Ch- 3 Trigonometric Functions     | Ch-10 Conic Sections              | SYLLABUS    |  |
| Quadratic Equations          | Ch-4 Complex Numbers and          | Ch-11 Introduction to 3D Geometry |             |  |
|                              | Quadratic Equations               |                                   |             |  |
|                              | Ch-5 Linear Inequalities          |                                   |             |  |
|                              | Ch-6 Permutations and             |                                   |             |  |
|                              | Combinations                      |                                   |             |  |
|                              | Ch-7 Binomial Theorem             |                                   |             |  |

## **SUBJECT: PSYCHOLOGY**

| S. No         | Month     | Unit / Topics                                       | Project & Practical     |  |
|---------------|-----------|---|-------------------------|--|
| 1 April & May |           | Unit 1- Understanding Psychology                    | Project                 |  |
|               |           | Unit 2- Methods of Enquiry in psychology            | *One small study(by     |  |
| 2             | June      | Unit 2- Methods of Enquiry in psychology            | using of different      |  |
|               |           | Unit 3- Human Development                           | methods of enquiry)     |  |
| 3             | July      | Unit 3- Human Development                           |                         |  |
| 4             | August    | Unit 4- Sensory, Attention and Perceptual Processes |                         |  |
| 5             | September | Unit 5- Learning                                    |                         |  |
| 6             | October   | Unit 5- Learning                                    | Practical               |  |
|               |           | Unit 6- Human Memory                                | 1.Muller Layer Illusion |  |
| 7             | November  | Unit 6- Human Memory                                |                         |  |
| 7             | December  | Unit 7- Thinking                                    | 2. Habit interference   |  |
| 8             | January   | Unit 7- Thinking                                    |                         |  |
|               |           | Unit 8- Motivation and Emotions                     |                         |  |
| 9             | February  | Revision  |                         |  |

| UNIT TEST – 1  | HALF YEARLY EXAMINATION  | UNIT TEST-2                             | ANNUAL EXAMINATION |
|--|--|---|--------------------|
| JULY   | SEPTEMBER  | NOVEMBER- DECEMBER                      | FEBRUARY           |
| Unit 1- Understanding<br>Psychology<br>Unit 2- Methods of Enquiry in<br>Psychology | Unit 1- Understanding Psychology<br>Unit 2- Methods of Enquiry in<br>Psychology<br>Unit 3 – Human Development<br>Unit-4 Sensory, Attention and<br>perceptual processes | Unit-5 Learning<br>Unit 6- Human Memory | COMPLETE SYLLABUS  |

#### **COURSE FOR THE TEST / EXAM**

## SUBJECT: PHYSICAL EDUCATION

| S. No | Month       | Unit / Topics  |  |
|-------|-------------|--|--|
| 1     | April & May | 1. Changing Trends and Career in physical Education                                |  |
| 2     | June        | 2. Olympic Value Education & 5. Yoga   |  |
| 3     | July        | 3.Physical fitness, wellness and lifestyle   |  |
| 4     | August      | 4.Physical Education and sports for CWSN   |  |
| 5     | September   | 6. Physical Activity and leadership Training & 7. Test, Measurement and Evaluation |  |
| 6     | October     | 8. Fundamentals of Anatomy, physiology and kinesiology in sports                   |  |
| 7     | November    | 9. Psychology and sports   |  |
| 8     | December    | 10. Training and Doping in sports  |  |

| COURSE FOR THE TEST / EXAM                    |   |  |                                  |  |  |
|---|---|--|----------------------------------|--|--|
| UNIT TEST – 1<br>(JULY)                       | HALF YEARLY<br>EXAMINATION<br>(SEPTEMBER)           | UNIT TEST – II<br>(NOVEMBER - DECEMBER)  | ANNUAL EXAMINATION<br>(FEBRUARY) |  |  |
| 1. Changing Trends and<br>Career in physical  | 1. Changing Trends and Career in physical Education | <ul><li>7. Test, Measurement and Evaluation</li><li>8. Fundamentals of Anatomy, physiology</li></ul> | COMPLETE SYLLABUS                |  |  |
| Education                                     | 4.Physical Education and sports                     | and kinesiology in sports  |                                  |  |  |
| 2.Olympic Value                               | for CWSN  | 9. Psychology and sports   |                                  |  |  |
| Education                                     | 6. Physical Activity and                            | 10. Training and Doping in sports  |                                  |  |  |
| 3.Physical fitness,<br>wellness and lifestyle | leadership Training<br>7. Test, Measurement and     |  |                                  |  |  |
| 5. Yoga                                       | Evaluation  |  |                                  |  |  |
|   |   |  |                                  |  |  |

## SUBJECT: GUJARATI (110)

| S. No | Month     | Unit / Topics                                  | Remarks |
|-------|-----------|--|---------|
| 1     | April     | 1.જાગને જાદવા                                  |         |
|       |           | 2.ખરી મા                                       |         |
| 2     | June      | 4. મારા રાહબર: અહેમદ જલાલુદ્દીન                |         |
|       |           | 5.પિતાની સેવા                                  |         |
| 3     | July      | 10.બે લધુકથાઓ                                  |         |
|       |           | 11.ભવિષ્યવેત્તા                                |         |
|       |           | 12. કર્ણ-કુંતી સંવાદ [Unit Test -I (40 – ગુણ)] |         |
| 4     | August    | 13.પૂજારી તું પાછો જા                          |         |
|       |           | 15. <b>એક જ દે ચિનગારી</b>                     |         |
| 5     | September | 16.મૌન એ જ વીરતા [HYE - (80 – ગુણ)]            |         |
| 6     | October   | 19. રસ્તા વસંતના                               |         |
| 7     | November  | 20.દિલાવરી [Unit Test -II (40 – ગુણ)]          |         |
| 8     | December  | 21. વિસામો [Unit Test -II (40 – ગુણ)]          |         |
| 9     | January   | • ASL  |         |
|       |           | • પુનરાવર્તન                                   |         |
| 10    | February  | Annual Examination (80– ગુણ)                   |         |

| UNIT TEST – 1<br>JULY       | HALF YEARLY<br>EXAMINATION<br>SEPTEMBER | UNIT TEST – I1<br>NOVEMBER - DECEMBER | FINAL EXAMINATION<br>MARCH |
|-----------------------------|---|---------------------------------------|----------------------------|
| Ch:                         | Ch:                                     | Ch:                                   |                            |
| 1.જાગને જાદવા               | 1.જાગને જાદવા 2.ખરી મા                  | 16.મૌન એ જ વીરતા                      | COMPLETE COURSE            |
| 2.ખરી મા                    | 4.મારા રાઢબર:અઢેમદ જલાલુદ્દીન           | 19. રસ્તા વસંતના                      |                            |
| 4.મારા રાઢબર:અહેમદ          | 5.પિતાની સેવા 10.બે લધુકથાઓ             | 20.દિલાવરી                            |                            |
| જલાલુદ્દીન                  | 11.ભવિષ્યવેત્તા 12. કર્ણ-કુંતી સંવાદ    | 21. વિસામો                            |                            |
| 5.પિતાની સેવા               | 13.પૂજારી તું પાછો જા                   | વાંચન:પદ્યખંડ                         |                            |
| 10.બે લઘુકથાઓ               | 15. <b>એક જ દે ચિનગારી</b>              | વ્યાકરણ : રૂઢિપ્રયોગ, શુધ્ધ – અશુદ્ધ  |                            |
| વાંચન: ગદ્યખંડ              | વાંચન: ગદ્યખંડ, ,પદ્યખંડ                | વાક્યો, કાળ, સંધિ                     |                            |
| વ્યાકરણ : રૂઢિપ્રયોગ, શુધ્ધ | વ્યાકરણ : રૂઢિપ્રયોગ, શુધ્ધ – અશુદ્ધ    | લેખન: નિબંધ                           |                            |
| – અશુદ્ધ વાક્યો ,સંધિ       | વાક્યો, કાળ, સંધિ                       | અઠેવાલ લેખન                           |                            |
| લેખન: નિબંધ લેખન            | લેખન: નિબંધ                             |                                       |                            |
|                             | પત્ર લેખન,અફેવાલ લેખન                   |                                       |                            |

## SUBJECT: COMPUTER SCIENCE

| S. NO | MONTH     | UNIT / TOPICS  |
|-------|-----------|--|
| 1     | April     | 1. Computer System Overview         2. Data Representation   |
| 2     | June      | <ul> <li>2. Data Representation</li> <li>4. Introduction to Problem Solving</li> <li>5. Getting started with python</li> </ul> |
| 3     | July      | <ul><li>6. Python Fundamentals</li><li>7. Data Handling</li></ul>  |
| 4     | August    | <ul><li>8. Introduction to Python Modules</li><li>9. Flow of Control</li></ul>   |
| 5     | September | 10. String Manipulation  |
| 6     | October   | 10. String Manipulation  |
| 7     | November  | 11. List Manipulation       12. Tuples   |
| 8     | December  | 13. Dictionaries   |
| 9     | January   | 14. Cyber Security         15. Society, Law and Ethics   |
| 10    | February  | Annual Examination   |

| UNIT TEST – 1   | HALF YEARLY EXAMINATION   | UNIT TEST – II   | ANNUAL EXAMINATION |
|---|---|--|--------------------|
| (JULY)  | (SEPTEMBER)   | (NOVEMBER - DECEMBER)  | (FEBRUARY)         |
| <ol> <li>Computer System Overview</li> <li>Data Representation</li> </ol> | <ol> <li>Computer System Overview</li> <li>Data Representation</li> <li>Introduction to Problem Solving</li> <li>Getting started with python</li> <li>Getting started with python</li> <li>Python Fundamentals</li> <li>Data Handling</li> <li>Introduction to Python Modules</li> <li>Flow of Control</li> </ol> | 10. String Manipulation<br>11. List Manipulation<br>12. Tuples | COMPLETE SYLLABUS  |

## SUBJECT: ENTREPRENEURSHIP (066)

| S. No | Month     | Unit / Topics  |
|-------|-----------|--|
| 1.    | April     | Unit 1 Entrepreneurship: Concept and Functions (To be Continued in May)                  |
| 1.    |           | Unit 5: Understanding the Market (To be Continued in May)                                |
| 2     | May       | Unit 1 Entrepreneurship: Concept and Functions   |
| 2.    |           | Unit 5: Understanding the Market (To be Continued in June)                               |
| 3.    | June      | Unit 2: An entrepreneur (To be Continued in July)  |
| Э.    | Juie      | Unit 5: Understanding the Market.  |
| 4.    |           | Unit 2: An entrepreneur.   |
|       | July      | Unit 6: Business Finance and Arithmetic (To be Continued in August)                      |
| 5     | August    | Unit 3: Entrepreneurial Journey (To be Continued in September)                           |
| 5.    |           | Unit 6: Business Finance and Arithmetic (To be Continued in September)                   |
|       | September | Unit 3: Entrepreneurial Journey  |
| 7.    |           | Unit 6: Business Finance and Arithmetic  |
|       |           | Revision for Half Yearly   |
|       |           | Unit 4: Entrepreneurship as Innovation and Problem Solving (To be Continued in November) |
| 8.    | October   | Unit 7: Resource Mobilization (To be Continued in November)                              |
| 9.    |           | Unit 4: Entrepreneurship as Innovation and Problem Solving (To be Continued in December) |
|       | November  | Unit 7: Resource Mobilization (To be Continued in December)                              |
|       | December  | Unit 4: Entrepreneurship as Innovation and Problem Solving                               |
| 10.   |           | Unit 7: Resource Mobilization  |
| 11.   | January   | Revision for Annual and Final Submission of Project file and Viva                        |

| COURSE FOR THE TEST / EXAM              |                                   |                                 |  |  |  |
|---|-----------------------------------|---------------------------------|--|--|--|
| UNIT-I                                  | HALF YEARLY                       | UNIT-II                         | ANNUAL/UNIT IV                         |  |  |
| JULY                                    | SEPTEMBER                         | NOVEMBER/DECEMBER               | FEBRUARY                               |  |  |
| Unit 1: Entrepreneurship:               | Unit 1: Entrepreneurship: Concept | Unit 3: Entrepreneurial Journey | Unit 1 Entrepreneurship: Concept and   |  |  |
| Concept and Functions                   | and Functions                     | Unit 4: Entrepreneurship as     | Functions                              |  |  |
| <b>Unit 5:</b> Understanding the Market | Unit 2: An entrepreneur           | Innovation and Problem Solving  | Unit 2: An entrepreneur                |  |  |
| (Partially)                             | Unit 3: Entrepreneurial Journey   | Unit 6: Business Finance and    | Unit 3: Entrepreneurial Journey        |  |  |
|   | Unit 5: Understanding the Market  | Arithmetic                      | Unit 4: Entrepreneurship as Innovation |  |  |
|   | Unit 6: Business Finance and      | Unit 7: Resource Mobilization   | and Problem Solving                    |  |  |
|   | Arithmetic (Partially)            | (Partially)                     | Unit 5: Understanding the Market       |  |  |
|   |                                   |                                 | Unit 6: Business Finance and           |  |  |
|   |                                   |                                 | Arithmetic                             |  |  |
|   |                                   |                                 | Unit 7: Resource Mobilization          |  |  |
|   |                                   |                                 |  |  |  |

# **SUBJECT: PAINTING**

| S. No | Month               | Unit / Topics  | Practical                |
|-------|---------------------|--|--------------------------|
| 1     | April & May         | Unit 1- Art Introduction   | Sketching                |
|       |                     | Six limbs of Indian Painting & fundamentals of Visual Arts       |                          |
|       |                     | (Elements and Principals)  |                          |
|       |                     | Pre-Historic rock paintings and art of Indus / Sindhu Saraswati  |                          |
|       |                     | Civilization   |                          |
| 2     | June                | Unit 1- (b)Art of Indus Valley Civilization                      | Nature, and Object Study |
|       |                     | 1. Study & appreciation of sculptures and terracotta.            | (Observation Based)      |
|       |                     | Study & appreciation of seals.                                   | Sketching                |
|       |                     | Decoration on earthen wares.                                     |                          |
| 3     | July                | Unit 2- Buddhist, Jain and Hindu Art                             | Painting Composition     |
|       |                     | (a) General Introduction of Art during Mauryan, Shunga, Kushana  | (Imagination Based)      |
|       |                     | and Gupta Period.  | Sketching                |
|       |                     | (b) Study & appreciation of Sculptures                           | Nature, and Object Study |
|       |                     | Introduction to Ajanta   | Sketching                |
| 4     | August              | Unit 2- Temple Sculptures, Bronzes and Artistic aspects of Indo- | Painting Composition     |
|       |                     | Islamic architecture   | Sketching                |
|       |                     | (A) Artistic aspects of Indian Temples                           |                          |
| 5     | September           | (1) Introduction to Temple Sculptures.                           | Portfolio Assessment     |
|       |                     | (2) Study of Temple Sculptures                                   | And                      |
|       |                     | (B)Indian Bronzes  | Practical                |
| 6     | October             | (C)Artistic Aspects of the Indo-Islamic Architecture             | Painting Composition     |
|       |                     |  | Sketching                |
| 7     | November & December | Practical Examination  | Nature, and Object Study |
|       |                     |  | Sketching                |
| 8     | January             | Practice Sessions  |                          |
| 9     | February            | Revision   |                          |

| COURSE FOR THE TEST / EXAM   |   |   |                                  |  |
|--|---|---|----------------------------------|--|
| UNIT TEST – 1<br>(JULY)  | HALF YEARLY<br>EXAMINATION<br>(SEPTEMBER) | UNIT TEST – II<br>(NOVEMBER - DECEMBER)   | ANNUAL EXAMINATION<br>(FEBRUARY) |  |
| Unit 1- Art Introduction<br>Pre-Historic rock paintings<br>and Art of Indus Valley | Unit 1- Buddhist, Jain and Hindu<br>Art   | Unit 2- Temple Sculptures, Bronzes<br>and Artistic aspects of Indo- Islamic<br>architecture | COMPLETE SYLLABUS                |  |