**Subject- Computer Science**

**Written**

Topic 3. Microsoft Word

Topic 4. Advanced hardware and software

Topic 5. Algorithm and Flowchart

Topic 6. Development in computers

**Paper Format**

Multiple choice questions 1×4=04 Marks

Fill Ups 1×4=04 Marks

Missing Letters 1×4=04 Marks

True and false 1×4=04 Marks

Correct the sentences 1×4=04 Marks

Full forms 1×4=04 Marks

Identify the buttons 1×6=06 Marks

Draw and colour (Flow Chart) 1×6=06 Marks

Very short answer type questions 1×6=06 Marks

Short answer type questions 2×4=08 Marks

**Total 50 Marks**

**Practical Syllabus -** MS- Word-Type a Paragraph on ‘Save Water;

Save Life;’ Insert Pictures related to the theme.

**Oral Syllabus-** Topic 3,4 and 6

**Project-** Make a chart of shortcut keys

**Mark Distribution**

Written 50

Oral + Practical 30

Post Mid Term 10

Project 05

Daily Home work 05

**Total 100**

**Silver Oak School**

**Work Content**

**Annual Exams Assessment**

**February to March 2020**

**Class-IV**

****

**INDEX**

**Class-IV (Annual Exam Assessment)**

**1. English**

**2. Hindi**

**3. Mathematics**

**4. Environmental Science**

**5. General Knowledge**

**6. Art & Craft**

**7. Computer Science**

**Subject- General Knowledge**

**Written**

1. Page No.-57. Sports

2. Page No.-59 Computers

3. Page No.-60. News from around the world

4. Page No.-61. Awards

5. Page No.-62. The World of Science

6. Page No.-64. Indian states

7. Page No.-66. India News

8. Page No.-69. Art

9. Page No.-77. Term Quiz-3 10. Page No.-78. Term Quiz-4

**Oral**

Page No.- 58. Sport Stars Page No.- 62. The World of Science

Page No.- 67. Dances of India

Page No.- 71. Non Violence & Equality

Page No.-73. Respect Page No.-74. Self Control

**Project**

Page No.- 68 Music of India

**Mark Distribution**

Written 50

Post Mid Term 10

Oral 30

Project 05

Attendance+ Behaviour+ 05

Spoken English

**Total 100**

**Subject-Art & Craft**

**Drawing**

1. Composition of Vegetables **Craft-**  Pen Stand.

**Mark Distribution**

Drawing /80

Craft /20

**Total 100**

**Subject- Environmental Science**

**Written**

Chapter-1. Organ System (Revision)

Chapter-5. Nutrition in Plants (Revision)

Chapter-10. Force, Work & Energy

Chapter-11. Weather , Air and Water

Chapter-12. Our Environment

Chapter-13. Safety rules

Chapter-14. First Aid

**Project (Subject Enrichment)**

Biodegradable and Non- Biodegradable wastes.

**Oral-**

Chapter-10. Force, Work & Energy

Chapter-11. Ways of Purification of Water

Chapter-13. Safety rules

**Paper Format**

Multiple Choice Questions

Fill in the blanks

True/False

Match the following

One word answers

Diagram

Define

Question/Answers

**Mark Distribution**

Written 70

Post Mid Term 10

Oral 05

Subject Enrichment 05

Daily Home Work 05

Attendance+ Behaviour+ 05

Spoken English

**Total 100**

**Subject- English**

**Reading**

**Comprehension-** Unseen Passage

**Textual-**

Chapter-7. Whittington and His Cat Chapter-10. A Tragic Story

Chapter-11. Marie Curie Chapter-12. Creative Minds

**Grammar**

Chapter-8. Modals : May & Might

Chapter-10. Conjunctions: because, since, so and as

Chapter-12. Interrogative Pronouns & Interrogative Adjectives

Chapter-13. Possessive Pronouns & Possessive Adjectives

Chapter-14. Participles Chapter-15. Interjections

Chapter-17. Types of Sentences

**Vocabulary**

1-Word Meanings- Chapter 10,11,12 2- Analogy

3- Homonyms 4- One word for many

**Creative Writing-**

1-Formal Letter 2-Biography 3- Sentence Structure

**Handwriting; Spelling and Dictation-** Chapter-11. Marie Curie

**Oral-** Recitation- Foreign Lands- R.L Stevenson ; Creative Minds- Chapter 12

**Subject Enrichment: -** Biography on APJ Abdul Kalam

**Paper Format**

Unseen Passage 10 Marks

Textual 20 Marks

Grammar 10 Marks

Vocabulary 10 Marks

Creative Writing 10 Marks

Spelling and Dictation(Paragraph) 10 Marks

Handwriting 05 Marks

**Total 75 Marks**

**Mark Distribution**

Written+ Oral 75+5=80

Post Mid Term 10

Subject Enrichment 05

Daily Home Work 05

**Total 100**

**fo"k;&fgUnh**

**vifBr xn~;ka’k&**

**ikB~; iqLrd&uwru ljy fganh ekyk**

ikB&12- vxj u uHk esa ckny gksrs ¼dfork½

ikB&13- ij[k ¼izkphu&dFkk½

ikB&14- dherh gS ty ¼foKku&dFkk½

ikB&15- esVªks dh dgkuh esVªks dh tqckuh ¼vkRedFkk½

ikB&16- ve`r&opu ¼nksgs½

**O;kdj.k**

Loj ,oa O;atu] loZuke] fØ;k] fyax] fo’ks"k.k] fojke&fpUg~ ¼ ] **-** A½

foLe;lwpd ¼ ! ½] vuqLokj ¼va½ vuqukfld ¼v¡½

**ys[ku**

vuqPNsn&x.kra= fnol@fØlel] okD; esa iz;ksx]

izkFkZuk i=& jk"Vªh; jsy laxzgky; dh lSj ds izca/k ds fy, iz/kkukpk;Z

th dks i= ¼ist ua0 99½

**'kCndks"k&** opu ] leku rqd okys 'kCn ] 'kCnkFkZ ¼ikB&12]14½]

foykse] eqgkojsa@okD;ka’k cks/kd 'kCn

**ekSf[kd**

ikB&12- vxj u uHk esa ckny gksrs ¼dfork½

ikB&16- ve`r opu ¼nksgs½ ¼dfork½

ikB&14- dherh gS ty ¼ikB&iBu½

ikB&15- esVªks dh dgkuh ¼ikB&iBu½

**fo"k; lEiUuhdj.k&**^ty gh thou\* gS fo"k; ij nks&nks Lyksxu viuh

fganh iqfLrdk esa fyf[k,A

**vad foHkktu**

fyf[kr$ ekSf[kd 75$5= 80 vad

iksLV feM VeZ 10 vad

fo"k; lEiUuhdj.k 05 vad

x`gdk;Z 05 vad

**;ksx 100 vad**

**Subject- Mathematics**

**Written**

Basic Operations – Addition , Subtraction, Multiplication & Division

Chapter-7 Fractions Chapter-8 Decimal

Chapter-9 Metric measure Chapter-10 Time

Chapter-12 Patterns

Chapter-13 Area and Perimeter Table of 15,16 and 17; Dodging 13-17

**Maths Lab**

1. Unite the friends by colouring with the same colour the same value

2. Showing time in a clock

3. Given Perimeter to be represented on a square grid sheet

**Subject Enrichment-** Metric stairs of Metric Measures

**Oral** – Tables 15 to 17 & Dodging , Metric Measures.

**Paper Format**

Simplify/Solve 2×10=20 Marks

Read. Think & Solve 5×4= 20 Marks

Choose the correct answer 1×10=10 Marks

Mental Maths 1×10=10 Marks

Tables and dodging 5×2=10 Marks

Maths Lab 10 Marks

**Total 80 Marks**

**Mark Distribution**

Written+ Oral 80

Post Mid Term 10

Subject Enrichment 05

Daily Home work 05

**Total 100**