कक्षा - सप्तम विषय - हिंदी

कुल - अंक (80)

भाग - क	अंक (10)
अपठित गद्यांश/ पद्यांश	1× 5= 5
शब्दार्थ	1× 5= 5

भाग - ख	अंक (28)
लघु प्रश्न / उत्तर	2× 3 = 6
दीर्घ प्रश्न / उत्तर	3× 4 =12
पृष्ठांकन	1×10=10

भाग - ग	अंक (16)
लघु व्याकरण	1×12=12
अभ्यास प्रश्न	1×4 = 4

भाग - घ	अंक (26)
निबंध लेखन	1×8 = 8
पत्र लेखन	1×7 = 7
विज्ञापन /अनुच्छेद लेखन	1×6 = 6
सूचना लेखन /डायरी लेखन	1×5 = 5

विषय - हिंदी   कक्षा - सातवीं

सत्र - 1   पाठ्यक्रम

पाठ्यपुस्तक - उमंग दीप ज्योति - 7

व्याकरण -   सरस्वती मैं और मेरा व्याकरण -7

पाठ्यपुस्तक :-

पाठ -1 गाता खग   कविता

पाठ -2 आत्मविश्वास   निबंध

पाठ -3 तोते की शिक्षा   कहानी

पाठ -4 खिलौना   कविता

पाठ -5 प्रायश्चित   कहानी

पाठ -6 कंजूस चाची की चतुराई   कहानी

पाठ -7 भारत माता   संस्मरण

पाठ -8 मेघ आए   कविता

पाठ -9 आश्रम का अनुमानित व्यय   आलेख

अपठित गद्यांश / पद्यांश

व्याकरण भाग :-

पाठ -1   भाषा विचार

पाठ - 2   वर्ण विचार

पाठ -13   काल

लघु व्याकरण

पर्यायवाची शब्द , उपसर्ग , प्रत्यय , अनेक शब्दों के लिए एक शब्द , विलोम शब्द, मुहावरे और लोकोक्तियां।

रचना भाग

निबंध लेखन - विचारात्मक निबंध और वर्णनात्मक निबंध

पत्र लेखन - औपचारिक पत्र और अनौपचारिक पत्र

विज्ञापन लेखन

सूचना लेखन

P T. 1 पाठ -1 गाता खग + अनेक शब्दों के लिए एक शब्द

P T. 2 पाठ - 5 प्रायश्चित + उपसर्ग और प्रत्यय

सत्र - 2

पाठ्यपुस्तक :-

पाठ -10 भाग्य विधाता कौन ?   लेख

पाठ -11 कूड़ा फेंक विरोध समिति   एकांकी

पाठ -12 मीरा के पद   पद

पाठ -13 नेताजी सुभाष चंद्र बोस   जीवनी

पाठ -14 लाल अंगारों की मुस्कान   कहानी

पाठ -15 दोहे   रहीम

पाठ -16 बाल - साहित्य की यात्रा   साक्षात्कार

पाठ -17 बूढ़ा कुत्ता   रेखाचित्र

पाठ -18 बस एक कदम   कविता

अपठित गद्यांश / पद्यांश

व्याकरण भाग :-

पाठ -3   संधि

पाठ -4   शब्द विचार

पाठ -11 विशेषण

लघु व्याकरण :-

पर्यायवाची , अनेक शब्दों के लिए एक शब्द , अनेकार्थक शब्द , समश्रुत भिन्नार्थक शब्द , मुहावरे और लोकोक्तियां ।

रचना भाग

निबंध लेखन - विचारात्मक निबंध , वर्णनात्मक निबंध

पत्र लेखन - औपचारिक पत्र , अनौपचारिक पत्र

अनुच्छेद लेखन / विज्ञापन

डायरी लेखन / चित्र लेखन

P.T.3 पाठ -10 भाग्य विधाता कौन ? + पर्यायवाची शब्द

P.T.4 पाठ -13 नेताजी सुभाष चंद्र बोस + अनेकार्थक शब्द

Art Integrative Project: राष्ट्रीय खेल– हाकी (Model) (4.2.3.2)

गतिविधि-1 :   स्वच्छ भारत अभियान   (A4 size chart)

गतिविधि 2 : "जय जवान जय किसान " (chart)   (4.1.3.1)

Nishan -E-Sikhi International School, Khadur Sahib

Session 2021-22

Syllabus for class 7th

Subject: Mathematics

Blue Print: Written exam: 80 marks

Marks	Number of Questions	Total
1 mark	6	1×6=6
2 mark	6	2×6=12
3 mark	10	3×10=30
4 mark	8	4×8=32

Internal Assessment: 20 marks

Periodic test - 10 marks

Notebook submission -5 marks

Art Integrated Project:-5 marks

TERM -1

Chapter No.	Name of Chapter
1.	Knowing our numbers
2.	Fractions
3.	Rational Numbers
4.	Decimal representation of Rational Numbers
5.	Multiplication & Division of Decimals
6.	Powers & Exponents
11.	Understanding Shapes
12.	Triangles
19.	Data Handling

Periodic test 1	Periodic test 2
2. Fractions	2. Powers & Exponents
	19. Data Handling

Art Integrated Activities

1. To represent the product of decimal numbers such as (a) 0.7×0.3 (b) 0.5×0.5 on a square sheet.

2. To compare the marks obtained in all subjects by a student in the first and second term examination, by drawing a bar graph using paper cutting and pasting.

3. . To verify using broom sticks, that a triangle can be drawn only if the sum of lengths of any two sides is greater than the third side

4. Practical Geometry: (a) To draw angle bisector and line bisector of given angle and line.

(b) To construct an angle of $30^0, 45^0, 60^0, 90^0, 120^0, 150^0, 180^0$ using compass.

Art Integrated Project

To verify that if two parallel lines are intersected by a transversal, then (a) each pair of corresponding angles are equal (b) each pair of alternate interior angles are equal (c) each pair of co-interior angles are supplementary

TERM -2

Chapter No.	Name of chapter
7.	Algebraic Expressions
8.	Simple Linear equations in one variable.
9.	Ratio & Proportion
10.	Percentage & its application
13.	Symmetry
14.	Representation of 3D in 2D
15.	Congruence of Figures
16	Constructions
17.	Circumference of Circle
18.	Area of Plane Figures.

Periodic test 3

9. Ratio & Proportion

10. Percentage & its Application

Periodic test 4

13. Symmetry

14. Representation of 3D in 2D

17. Circumference of Circle

Art Integrated Activities

1. . To verify by paper cutting and pasting and by using model that sum of angles of triangles is 180 degrees.

2. To verify Euler's formula using 3D shapes.

3. To verify by paper cutting and superimposing that diagonals of a parallelogram divides it into two congruent triangles.

4. Practical Geometry: To construct different types of triangles.

Art Integrated Project

To calculate area and perimeter of given object or space by measuring its length and breadth and prepare a record for the same.

NOTE: Chapter number 2,3,19 be included in Term 2.

ਨਿਸ਼ਾਨ-ਏ-ਸਿੱਖੀ ਇੰਟਰਨੈਸ਼ਨਲ ਸਕੂਲ(ਖਡੂਰ ਸਾਹਿਬ)

ਕਲਾਸ –ਸੱਤਵੀਂ

ਵਿਸ਼ਾ–ਪੰਜਾਬੀ

<u>ਸਿਲੇਬਸ</u>

➢ **ਲਿਖਤੀ ਮੁਲਾਂਕਣ** :- ਪਾਠ-ਪੁਸਤਕ ਅਤੇ ਵਿਆਕਰਨ (ਕੁੱਲ ਅੰਕ 80)
➢ **ਅੰਤਰਿਕ ਮੁਲਾਂਕਣ**:- ਜਮਾਤ ਟੈਸਟ,ਗਤੀਵਿਧੀਆਂ,ਗੁਰਬਾਣੀ ਗਿਆਨ (ਕੁੱਲ ਅੰਕ 20)
➢ **ਪਾਠ – ਪੁਸਤਕ** ; 'ਮਹਿਕ'
➢ **ਵਿਆਕਰਨ** ; 'ਪਰਮਵੀਰ' ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦਾ ਵਿਆਕਰਨ

<u>ਸਤਰ ਪਹਿਲੀ</u>

* **ਪਾਠ-ਪੁਸਤਕ;**

       ਪਾਠ 1. ਅਰਦਾਸ (ਕਵਿਤਾ)
       ਪਾਠ 2. ਜਟਿਲ (ਕਹਾਣੀ)
       ਪਾਠ 3. ਬੱਚੇ ਉੱਤੇ ਬੋਲੀ ਦਾ ਅਸਰ (ਲੇਖ)
       ਪਾਠ 4. ਅੰਮੜੀ ਦੇ ਬੋਲ (ਕਵਿਤਾ)
       ਪਾਠ 5. ਭਗਵੇ ਕੱਪੜਿਆਂ ਵਿਚ ਲੂੰਮੜੀ (ਕਹਾਣੀ)
       ਪਾਠ 6. ਸਾਂਝੀਵਾਲਤਾ ਦਾ ਪ੍ਰਤੀਕ ; ਸ੍ਰੀ ਗੁਰੂ ਗ੍ਰੰਥ ਸਾਹਿਬ ਜੀ (ਲੇਖ)
       ਪਾਠ 7. ਵਿੱਦਿਆ(ਕਵਿਤਾ)
       ਪਾਠ 8. ਨੇਕ- ਹੰਸ (ਕਹਾਣੀ)
       ਪਾਠ 9. ਜੋ ਬੀਜੋਗੇ ,ਸੋਈ ਵੱਢੋਗੇ (ਪ੍ਰੇਰਕ ਪ੍ਰਸੰਗ)
       ਪਾਠ 10.ਸ਼ਹੀਦ ਭਗਤ ਸਿੰਘ (ਕਵਿਤਾ)

* **ਵਿਆਕਰਨ;**

       ਪਾਠ 1. ਭਾਸ਼ਾ
       ਪਾਠ 2. ਵਿਆਕਰਨ
       ਪਾਠ 3. ਵਰਨ –ਬੋਧ ਅਤੇ ਵਰਨਮਾਲਾ
       ਪਾਠ 4. ਲਿਪੀ, ਲਗਾਂ ਤੇ ਲਗਾਂਖਰ
       ਪਾਠ 5. ਸ਼ਬਦ –ਬੋਧ
       ਪਾਠ 7. ਨਾਂਵ
       ਪਾਠ 10. ਪੜਨਾਂਵ
       ਪਾਠ. 11. ਵਿਸ਼ੇਸ਼ਣ

* **ਲਘੂ – ਵਿਆਕਰਨ;**

ਲਿੰਗ, ਵਚਨ , ਸ਼ਬਦ-ਰਚਨਾ , ਸ਼ਬਦ –ਰੂਪਾਂਤਰਨ, ਮੁਹਾਵਰੇ, ਅਰਥ-ਭੇਦ, ਪੰਜਾਬੀ ਸ਼ਬਦ ਜੋੜਾਂ ਦੇ ਨਿਯਮ

- **ਗੁਰਬਾਣੀ ਗਿਆਨ**

    ਸੁਖਮਨੀ ਸਾਹਿਬ (੧ ਤੋਂ ੬ ਅਸ਼ਟਪਦੀਆਂ)

- **ਰਚਨਾ ਭਾਗ:**
    ਕਾਵਿ-ਟੁਕੜੀ
    ਲੇਖ –ਰਚਨਾ
    ਬਿਨੈ –ਪੱਤਰ ਅਤੇ ਚਿੱਠੀਆਂ
    ਕਹਾਣੀ –ਰਚਨਾ

ਪੀ. ਟੀ. 1.

ਪਾਠ 1. ਅਰਦਾਸ (ਕਵਿਤਾ)

ਪਾਠ 2. ਜਟਿਲ (ਕਹਾਣੀ)

ਵਿਆਕਰਨ:

1. ਭਾਸ਼ਾ ਜਾਂ ਬੋਲੀ , ਅਰਥ –ਭੇਦ

ਪੀ. ਟੀ. 2.

ਪਾਠ 5. ਭਗਵੇਂ ਕੱਪੜਿਆਂ ਵਿੱਚ ਲੂੰਮੜੀ (ਕਹਾਣੀ)

ਪਾਠ 4. ਅੰਮੜੀ ਦੇ ਬੋਲ (ਕਵਿਤਾ)

ਵਿਆਕਰਨ :

ਵਰਨਬੋਧ , ਮੁਹਾਵਰੇ

ਸਤਰ–2

- **ਪਾਠ-ਪੁਸਤਕ;**

    ਪਾਠ 11. ਹਾਇ! ਨਾ ਤੋੜ (ਇਕਾਂਗੀ ਨਾਟਕ)

    ਪਾਠ 12. ਇੱਕ ਰੁੱਖ ਨੂੰ ਗਲਵਕੜੀ ਪਾਓ (ਲੇਖ)

    ਪਾਠ 13. ਤੀਲੀ 'ਤੇ ਹਨੇਰਾ (ਕਵਿਤਾ)

    ਪਾਠ 14. ਅਭਿਆਸ (ਲੇਖ)

    ਪਾਠ 15. ਸ਼ਹੀਦ ਊਧਮ ਸਿੰਘ (ਜੀਵਨੀ)

ਪਾਠ 16. ਅੱਖਰ ਬੋਲ ਪਏ (ਕਵਿਤਾ)

ਪਾਠ 17. ਕਿਉਂ ਖਾਵਾਂ ਮੈ ਜੰਕ ਫੂਡ? (ਪ੍ਰੇਰਕ-ਪ੍ਰੰਸਗ) (ਮੌਖਿਕ)

ਪਾਠ 18. ਰਬਿੰਦਰਨਾਥ ਟੈਗੋਰ (ਜੀਵਨੀ)

ਪਾਠ 19. ਸੱਚ ਦਾ ਢੰਡੋਰਾ (ਕਵਿਤਾ)

ਪਾਠ 20. ਕਰਤਵ ਚੇਤੰਨਤਾ (ਕਵਿਤਾ)

- **ਵਿਆਕਰਨ :**

ਪਾਠ 12. ਕਿਰਿਆ

ਪਾਠ 13. ਕਾਲ

ਪਾਠ 14. ਕਿਰਿਆ – ਵਿਸ਼ੇਸ਼ਣ

ਪਾਠ 15. ਸੰਬੰਧਕ ਅਤੇ ਯੋਜਕ

ਪਾਠ 16. ਵਿਸਮਕ ਅਤੇ ਨਿਪਾਤ

ਪਾਠ 22. ਵਾਕ – ਬੋਧ

ਪਾਠ 23. ਵਿਸਰਾਮ ਚਿੰਨ੍

ਸਤਰ 1 ਦੇ ਹੇਠ ਲਿਖੇ ਪਾਠ ਸ਼ਾਮਿਲ ਕੀਤੇ ਜਾਣਗੇ:–

- **ਪਾਠ-ਪੁਸਤਕ:–**
  ਪਾਠ 1. ਅਰਦਾਸ (ਕਵਿਤਾ)
  ਪਾਠ 2. ਜਟਿਲ (ਕਹਾਣੀ)
  ਪਾਠ 6. ਸਾਂਝੀਵਾਲਤਾ ਦਾ ਪ੍ਰਤੀਕ: ਸ੍ਰੀ ਗੁਰੂ ਗ੍ਰੰਥ ਸਾਹਿਬ ਜੀ (ਲੇਖ)
  ਪਾਠ 9. ਜੋ ਬੀਜੋਗੇ,ਸੋਈ ਵੱਢੋਗੇ (ਪ੍ਰੇਰਕ- ਪ੍ਰਸੰਗ)
  ਪਾਠ 10. ਸ਼ਹੀਦ ਭਗਤ ਸਿੰਘ (ਕਵਿਤਾ)
- **ਵਿਆਕਰਨ:–**
  ਪਾਠ 1. ਭਾਸ਼ਾ ਜਾਂ ਬੋਲੀ
  ਪਾਠ 2. ਵਿਆਰਨ
  ਪਾਠ 3. ਨਾਂਵ
  ਪਾਠ 4. ਪੜਨਾਂਵ
- **ਲਘੂ ਵਿਆਕਰਨ :–**
  ਸ਼ਬਦ ਸ਼ੁੱਧੀ, ਅਰਥ ਸੰਬੰਧਾਂ ਦੇ ਆਧਾਰ 'ਤੇ ਸ਼ਬਦ-ਰਚਨਾ , ਅਖਾਣ , ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ ਥਾਂ ਇੱਕ ਸ਼ਬਦ
- **ਗੁਰਬਾਣੀ ਗਿਆਨ**
  ਸੁਖਮਨੀ ਸਾਹਿਬ (੨ ਤੋਂ ੧੨ ਅਸ਼ਟਪਦੀਆਂ)

- **ਰਚਨਾ ਭਾਗ:–**

  ਅਣਡਿੱਠਾ ਪੈਰ੍ਹਾ

  ਲੇਖ ਰਚਨਾ

  ਬਿਨੈ-ਪੱਤਰ ਅਤੇ ਚਿੱਠੀਆਂ

  ਇਸ਼ਤਿਆਰ ਵਰਨਣ

- **ਪੀ. ਟੀ. 3:–**

  ਪਾਠ 11. ਹਾਇ! ਨਾ ਤੋੜ (ਇਕਾਂਗੀ ਨਾਟਕ)

  ਪਾਠ 12. ਤੀਲੀ 'ਤੇ ਹਨੇਰਾ (ਕਾਵਿਤਾ)

- **ਵਿਆਕਰਨ:–**

  ਪਾਠ 11. ਕਿਰਿਆ, ਅਖਾਣ

- **ਪੀ.ਟੀ.4:–**

  ਪਾਠ 15. ਸ਼ਹੀਦ ਉਦਮ ਸਿੰਘ (ਜੀਵਨੀ)

  ਪਾਠ 16. ਅੱਖਰ ਬੋਲ ਪਏ (ਕਵਿਤਾ)

- **ਵਿਆਕਰਨ:–**

  ਪਾਠ 15. ਸੰਬੰਧਕ ਅਤੇ ਯੋਜਕ , ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ ਥਾਂ ਇੱਕ ਸ਼ਬਦ

ਗਤਵਿਧੀਆਂ

ਕਲਾ ਏਕੀਬ੍ਰਿਤ ਗਤੀਵਿਧੀ:–

'ਰਬਿੰਦਰ ਨਾਥ ਟੈਗੋਰ' ਦੇ ਜੀਵਨ ਨਾਲ ਸਬੰਧਿਤ ਅਸਾਈਨਮੈਂਟ ਬਣਾਓ।

ਕਲਾਤਮਿਕ ਗਤੀਵਿਧੀ :–

1. ਕਿਰਿਆ ਤੇ ਇਸ ਦੀਆਂ ਕਿਸਮਾਂ ਸੰਬੰਧੀ ਚਾਰਟ ਤਿਆਰ ਕਰੋ।
2. ਪੰਜਾਬ ਦੇ ਦੇਸੀ ਮਹੀਨਿਆਂ ਦੇ ਨਾਮ ਦੱਸਦੇ ਹੋਏ ਕਿਸੇ ਦੋ ਦੀ ਖਾਸ ਇਤਿਹਾਸਕ ਤੇ ਧਾਰਮਿਕ ਮਹੱਤਤਾ ਬਾਰੇ ਦੱਸੋ।

Class VII
Book- Start up Science 7
FIRST TERM
PT 1- Chapter 2 and 3
PT 2- Chapter 12 and 13
Ch. 1- Nutrition in plants
Ch. 2- Nutrition in animals
Ch.3- Materials of daily use- Clothes
Ch. 4- Heat
Ch. 7- Weather, climate and adaptations of animals
Ch. 8- Soil
Ch. 12- Motion and time
Ch. 13- Electric current and its effects

DIAGRAMS:
Photosynthesis, Digestive system of human beings, taste bud on tongue,soil profile, circuit diagrams, life cycle of silkmoth, laboratory thermometer, Different temperature zones.

LAB ACTIVITIES:
1. To show sunlight is necessary for photosynthesis.
2. To test the presence of starch in leaves.
3. How can we measure temperature using laboratory thermometer?
4. How can we measure our body temperature in degree Celsius?
5. How can we show heat transfer in liquids, gases and solids?
6. To study the type and no. of teeth in humans.
7. To differentiate between different types of fibers.
8. To show soil contains water.
9. To find out water holding capacity of different types of soils.
10. To find different weather conditions during week.
11. To find out time period of a pendulum.
12. How to make an electric circuit?
13. To show magnetic effect of electric current.

SECOND TERM
PT 3- Chapter 6 and 9
PT 4- Chapter 10 and 14
Ch 5- Different kinds of materials
Ch 6- How things react with one another
Ch 9- Respiration in organisms
Ch 10- Transportation of materials
Ch 11- Reproduction in plants
Ch 14- Light
Ch 15- Winds, storms and cyclones

Ch 18- Waste management

DIAGRAMS:

Human respiratory system, Human heart, WBC's, RBC's, Human excretory system, budding in yeast, structure of flower, pollination, Ray diagrams of mirrors and lenses, food chain, food web.

LAB ACTIVITIES:

1. To check the chemical nature of substances.

2. To show reaction between an acid and a base.

3. To observe physical and chemical changes.

4. To prove rectilinear propagation of light.

5. Image formation by lenses and mirrors.

6. To show composition of white colour.

7. To show exhaled air contains CO_2.

8. Working of human respiratory system.

9. To count pulse rate at rest and after running.

10. To observe spore formation in bread mould.

11. To study parts of a flower.

12. To compare contaminated and clean water.

Art Integration

CBSE AE & AIL Project Work

An Art Integrated Project and activities

S. No.	Category	Activity suggested	
4.1.1.1.2	**Visual arts**	Sketching from nature and surroundings	
4.1.1.1.3	**Visual arts**	Creative use of colours to show subjective moods, atmosphere	
4.1.1.1.7	**Visual arts**	Study and use of various media and techniques	
4.1.1.1.8	**Visual arts**	Pencil, charcoal, water colour, crayon, oil colours poster colour etc.	
4.1.2.1	**Visual arts**	Study of basic forms in clay	
4.1.2.1.1	**Visual arts**	Study of various materials such as clay, POP, wood, metal scraps, plastic sheets, bamboo wire thread, cardboard, vegetables and other	

		throw away available materials	
4.1.2.1.2	**Visual arts**	Study of natural and man-made forms, human figures, birds, animals, vegetation and other objects like buildings, bridges etc	
4.1.2.1.3	**Visual arts**	Objects in day to day use in groups and different arrangements	
4.1.3.1	**Visual arts** **Visual arts**	Assignments in two and three-dimensional subjective forms could include paintings murals, graphics, clay modelling, wood carving, POP, collage, poster designing, photography etc.	
4.1.4.2	**Visual arts**	Aesthetic organization of physical environment by enhancing surrounding area i.e. landscaping including plantation of trees, flowering plants and vegetables.	
4.1.4.4	**Visual arts**	Making posters and brochures for different topics	
4.1.5.1	**Visual arts**	Organization Display and exhibitions of student's periodical and sessional work.	

Nishan E Sikhi International School, Khadur Sahib

Syllabus of Social Science(2021-2022)

Class 7ᵗʰ

Periodic Test 1:
Ch. The Earth's structure and landforms (Geography)
Ch. Democracy and Equality (Civics)
Periodic Test 2:
Ch. The Atmosphere (Geography)
Ch. The medieval world (History)

Term1

Geography

1. The Earth's structure and landforms
2. The Atmosphere
3. Water (only for reading)
4. How surface landforms change

History
1. The medieval period
2. Kings and kingdoms of the early medieval period
3. The Delhi sultanate
4. The mughal empire
5. Architecture as power (only for reading)

Civics
1. Democracy and equality
2. State Government- the Legislature
3. State Government- the Executive
4. Role of the state government

Periodic Test 3:
Ch. Diversity of life on Earth (Geography)
Ch. Gender and Inequalities (Civics)
Periodic Test 4:
Ch. Life in Deserts (Geography)
Ch. Towns traders and craftsmen (History)

Term 2
Geography
5. Diversity of life on Earth

6. Settlement, transport and communication
7. Life in deserts
8. Life in tropical and subtropical regions   (only for reading)
9. Life in temperate regions

History
6. Towns, traders and craftsmen
7. Mobile and settled communities
8. Religious developments
9. The flowering of regional cultures   (only for reading)
10. India in the eighteenth century

Civics
5. Gender and Inequalities
6. The media and democracy
7. Advertising
8. Markets around us

Activities :
Code: 4.1.1.1.2 : Sketching from nature and surrounding
Code: 4.5.3.1 : Creation of a scrapbook that documents the different dance styles.
Project :
On "Layers of the atmosphere"

Nishan – E – Sikhi International School, Khadur Sahib.

Session 2021-22   Syllabus   Class – 7th

Subject : Computer   Book : KIPS Cyber beans

Blue print of computer

Total Marks : 50   Theory – 30   Practical – 10   Periodic Test - 10

Part A (Fill in the blanks)   10 marks

Part B (True / false)   5 marks

Part C (MCQ)   5 marks

Part D (Question answers)   10 marks

TERM – 1

PT – 1 – ch – 1 Number system

PT – 2 – ch – 2 formulas and functions

Chapter number	name of the chapter
Ch – 1	number system
Ch – 2	formulas and functions
Ch – 3	advanced features of excel
Ch– 4	Log on to animate CC

Practical : Ch – 2 formulas and functions , ch 4 Log on to animate CC, ch 5 Working with layers.

TERM – 2

PT – 3 : ch – 6 introduction to python

PT – 4 : ch – 10 cyber safety

Chapter number	name of the chapter
Ch – 6	introduction to python
Ch – 7	more on python
Ch – 8	more on CSS3
Ch – 10	cyber safety

Practical : ch-7 more on python, ch 8 more on CSS3, ch 9 using lists and tables in HTML 5

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SYLLABUS

CLASS-SEVEN

SUBJECT—ENGLISH

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Blue print for examination:

Section—A   Reading   20 marks

Section—B   Writing   20 marks

Section--C   Grammar   20 marks

Section—D   Literature   20 marks

Syllabus

Periodic test—1

1. Every child is free to be a child

2. The Sentence

3. Nouns

Periodic test--2

1. A Christmas carol

2.Pronouns

3. Adjectives

Half Yearly

New Learning To Communicate

Unit –1   Caring for others

Section -1   Every child is free to be a child (T/F)

Section-2   A Christmas carol (Q/A)

Section-3   The bridge builder (back exercise)

Unit-2

Section-1   A true story about ladybugs(B/E)

Section-2   Adolf (Q/A)

Section-3   Written in the fields (ques-1-5,10)

Unit-3   The importance of science

Section-1   For a while misunderstood him (T/F and 4 ques)

Section-2   Spacewomen (mcq)

Section-3   Retired (1-7 ques)

New Broadway (only for reading)

Ch- 1   Thelma

Ch-2   The pickwick club

Ch-3   Project tiger

Ch-4   The fun they had

Poem (for recitation)

1.   Barter

2.   A tragic story

3.   The choice

GRAMMAR

Ch-1   Sentence (ex 1-10)

Ch-2   Noun (ex 3-7,9)

Ch-3   Pronoun

Ch-4   Adjectives

Ch-5   Determiners (ex 1-3,7,8)

Ch- 6   Verbs

Ch-7   The present tense (ex 2-8)

Ch-8   The past tense

Ch-9   The future tense

Ch-10   Modals

Compositions

Essay writing

Letter writing(Formal)

Advertisements

BBC

Comprehension passage -- 1to3(pg   1 to 10)

Formal letters   (pg 116—122)

Articles   25,26(pg 213—217)

Adjectives   37,38 (pg 229-231)

Tenses   44-48 (pg 249- 255)

               50—53 (pg 259—265)

Modals   1-3

Periodic test 3

1.The boy and the swallow

2. Verbs-non finite

3. Active- passive voice

Periodic test -4

1. A tiger comes to town (part- 1 and 2)

2. Adverbs

3. Prepositions

Final Term

New learning to communicate

Unit-4   Birds and animals

Section 1   The boy and the swallow (B/E)

Section 2   A tiger comes to town (part1)

Section 3   Milk for the cat (ques1,2)

Unit 5   Games and sports

Section 1   Lady of the ring

Section 2   Easily distracted

Section 3   Sports day(ques1-7)

Unit 6   How mysterious

Section 1   Uncovering the ghost of nancy drew (ques1-6)

Section 2   The adventure of the three students (mcq)

Section 3   Miracles (ques1-5)

New Broadway(for reading)

Ch-5   The stalled ox

Ch-6   Bro tiger goes dead

Ch-7   The restored arm

Ch-8 Chambali

Poems (for recitation)

1.   The invention of shoes

2.   Tiger

3.   Ozymandias

GRAMMAR

Ch-11   Verbs-non finite (ex 1,2,5,9,10,12,)

Ch-12   Active and passive voice (ex 1-4)

Ch-13   Adverbs (ex 2-4,6)

Ch-14   Prepositions (ex 2,3,4,7,8)

Ch-15   Conjunctions

Ch-16   direct and indirect speech (1-5)

Ch-17   Phrases (ex 1-5)

Ch-18   Punctuation and capital letters (ex 1-4,6)

Ch-19   Words often confused

Ch-20   Words followd by prepositions

COMPOSITIONS

1. Story writing

2. letter writing (informal)

3. message writing

BBC

1. Comprehension passages   (pg 16—33)

2. Voice (Ex- 63—67)

3. Direct and indirect Speech   (Ex 69—73)

4. Preposition (Ex 79-80)

NISHAN-E-SIKHI INTERNATIONAL SCHOOL

KHADOOR SAHIB

CLASS-7

SYLLABUS- GENERAL KNOWLEDGE(2021-2022)

Term-1

1. First Women/Men in India

2. The World

3. Abbreviations

4.Discoveries/ Inventions of Science

5. Do You Know

6.Airlines Insignia

7. The constitution of india

8. Countries-Capitals

9. Let's Learn Something About Geography

10. Some Scientific Instruments

11. Cups And Trophies Associated With Sports

12.About the Religious

13. National Defense

14. What Makes Them Famous

15. Intresting Animals

16. Some Amazing Facts

17 Cities and Rivers associated with them

18. True/False

19. Prestigious Awards

20. Symbols.

Term-2

21. Ei or Ie

22.Do You Know Why?

23. Occupations

24. What Are These Collections Called

25.Reasoning

26. Find the Odd Pair

27. Choose The Correct Word

28. Find the Figure

29. Find The Difference One

30. Relationship

31. Find the Answer

32. Missing Number

33. Find The Substitute

34.Find the Odd One

35. Find the Number

36. Current Affaires

37.Our states/Union Territories

38. Nation

39. World