

DAV PUBLIC SCHOOL, CHAMBA (H.P.).

Schedule of work

Class - VI

Session : (2020-21)

SUMMATIVE ASSESSMENT -1

Subject - English

FA -1 Syllabus:

✓ My English Reader :

Unit 1 : Celebrations

✓ English Literature :

- 1) How Daddy Decided What He Wanted To Be
- 2) The White Elephant
- 3) Leisure

✓ English Practice Book :

- 1) Putting It Together
- 2) Regular And Irregular Verbs
- 3) Determiners

FA -2 Syllabus :

✓ My English Reader :

Unit 2 : Hobbies

✓ English Literature :

- 4) My Experiment With Truth
- 5) Today And Tomorrow

✓ English Practice Book :

- 4) Subject - Verb Agreement
- 5) Tenses I
- 6) Tenses II
- 7) Tenses III

✓ FA- 1,2 Activities :

- 1) Speech writing on 'My Aim In Life'
- 2) Tenses Chart (rules)

SA -1 Syllabus : FA -1 + FA -2 Syllabus

Reduced Syllabus :

- 1) Unit 3 : Thrills In School Life (R.B.)
- 2) The Helpful Young man (Literature)
- 3) Notice Writing

SUBJECT – HINDI

FA 1

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FA 2 □□□□□□□ ---- □□□□ □□□□ □□□ □□□

TERM 1 (FA 1 + FA 2)

SUBJECT – MATHS

6th Class SA1 Syllabus (Maths):

FA1 Syllabus:

Unit1: Natural numbers and whole numbers.

Unit 2: Factors and multiples .

Unit 8: Basic geometrical concepts.

ACTIVITY : BASED ON DIVISIBILITY RULES

PROJECT : DEFINE DIFFERENT LINES WITH THE HELP OF FIGURE

FA2 Syllabus:

Unit3: Integers.

Unit 10: Angles.

REDUCED CHAPTER :

Unit9: Line Segments.

Unit4: Ratio ,Proportion and Unitary Method.

ACTIVITY :ADDITION OF INTEGERS ON NUMBER LINE

PROJECT : DIFFERENT PAIRS OF ANGLES WITH THE HELP OF FIGURE.

SUBJECT - SCIENCE

TERM – 1: **FA 1 :**

- 1). OUR ENVIRONMENT
- 2). FOOD
- 3). MEASUREMENT AND MOTION

ACTIVITY :

TO SEE THE EFFECTS OF ABIOTIC FACTORS ON GERMINATION OF SEEDS.

TO MEASURE STRAIGHT AND CURVED LINES.

TO SHOW THE DIFFERENT TYPES OF MOTIONS THROUGH ACTIVITY.

FA 2 :

- 1). THE WORLD OF LIVING
- 2). SEPRATION OF SUBSTANCES
- 3). WORK AND ENERGY
- 4). NATURE OF MATTER

ACTIVITY :

TO SHOW THE SLIDES OF AMOEBA AND DIFFERENT KINDS OF SPECIMEN.

METHODS OF SEPARATION OF SUBSTANCES.

ACTIVITY BASED ON DIFFERENT FORMS OF ENERGY .

ACTIVITY BASED ON DIFFUSION, DISSOLUTION, MISCIBLE AND IMMISCIBLE LIQUIDS.

Reduced chapter : SEPRATION OF SUBSTANCES

SUBJECT – SOCIAL SCIENCE

FA1:-

Lesson1. The planet earth and the solar system

Lesson 2. Representation of the earth

Lesson 8. Studying of the past (deleted)

Lesson 9. Life of early man

Lesson 10. Development of Civilization

Lesson 21. Our community life : Unity in diversity.

Activity:-Model of Solar System

FA2:-

Lesson 3. Locating places on the earth.(Deleted)

Lesson 4. The motion of the earth (Day-night and season)

Lesson 11. The iron age civilisation.(Deleted)

Lesson12. Janapadas and Mahajanapadas(600-100BCE) (Deleted)

Lesson 13: Mauryan Dynasty

Lesson 22. Democracy and government

Activity:- Diagram of Revolution of the earth and season change.

SUBJECT NAITIK SHIKSHA

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FA-1 + FA-2

SUBJECT – SANSKRIT

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SUBJECT - ENGLISH

FA- 3 Syllabus

✓ My English Reader :
Unit 3 : Performing arts

✓ English Literature :
8) Hanuman and I
9) Our Tree

✓ English Practice Book :

8) Modals

9) Conditionals

FA- 4 Syllabus :

Unit 4 : Vacation Time

✓ English Literature :

10) Attila

11) The case of copied question papers

✓ English Practice Book :

10) Passive Voice

11) Reading for understanding

✓ FA -3 , 4 Activities :

1) Paragraph on 'How You Spent Your Vacation'

2) Rules Of Active Passive Voice

SA-2 Syllabus : FA-3 + FA-4 + 10% of SA-1 Syllabus (L-1 : Putting it together PB)

Reduced Syllabus :

1) Unit 6 : Tinsel world (R.B.)

2) Bharat Desh (Literature)

3) Speech writing

Hindi Syllabus

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Lesson 13 □□□□□ □□□□ (G S, A S)

Lesson 14 □□ □□□□□□□ □□□□□□ (G S , A S)

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F A 4 Syllabus

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Lesson 17 (deleted)

Lesson 18 □□□ □□□□□□□□ (G S , A S)

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Lesson 20 □□□ □□□□(G S, AS)

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SUBJECT – SOCIAL SCIENCE

FA3

Lesson5.The Realm of the Earth

Lesson6.India-My Motherland

Lesson14.Early History of Deccan g South India(Deleted)

Lesson 15.North India after Mauryan & Sungas

(First century BCE to Third century CE(Deleted)

Lesson16.The Gupta Empire

Lesson 17.The Era of Harsha

Lesson23.Our Rural Governance

FA-4

Lesson7.India-The land of Monsoon Climate (Natural vegetation & wildlife)(Deleted)

Lesson18.Deccan g South India(Fourth century CE to seventh century CE)(Deleted)

Lesson19.India & Outside World

Lesson20.The Indian Religions

SUBJECT - SCIENCE

SA -2 SYLLABUS

FA-3

1 structure and function of living organisms plants.

2 changes around us

3 electric currents and circuits.

Activity-- draw the diagram of dry cell and symbols of the components of open and closed circuit.

FA--4

1 Structure and function of living organisms animals.

2 Light and Shadow

3 Magnets

4 Fabric from fibres.

Activity --1 make a model on solar or lunar eclipse.

2 Paste 5 samples each of natural and synthetic fibres.

Chapter deducted from SA--2

Magnets.

SUBJECT - MATHS

FA-3 Syllabus

1. Introduction to Algebra
2. Linear Equation
3. Transvrsal And Pairs Of Lines (Worksheets 1, 2 and 3)
4. Triangles (Worksheets 1,2 and 3)

ACTIVITY --- Define Corrosponding Angles and Alternate Angles with the help of figure.

FA-4 Syllabus

1. Percentage and Its Application (Worksheets 1 to 4)
2. Circles (Worksheet 1 and 2)
3. Construtions (Worksseets 1,2 and 3)
4. Area and Perimeter (Worksheet 1 and 2)

ACTIVITY --- Activity based on Circles (Finding circumference of circle by measuring length of boundry with the help of thread)

Term-2 Syllabus--- FA-3 + FA-4 Syllabus

NAITIK SHIKSHA

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FA-3 + FA-4

SUBJECT – SANSKRIT

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