

PHASE 1			
Ch. No.	Chapter Name	Subtopics	PT1 portion Total Marks: 20 Duration: 45 minutes
1	Changing Families	<ul style="list-style-type: none"> Joint Family and Nuclear Family <ul style="list-style-type: none"> Advantages of a Joint Family Disadvantages of a Joint Family Advantages of a Nuclear Family Disadvantages of a Nuclear Family Changes over Time in Family Structures Family Tree Today 	<ul style="list-style-type: none"> Joint Family and Nuclear Family <ul style="list-style-type: none"> Advantages of a Joint Family Disadvantages of a Joint Family Advantages of a Nuclear Family Disadvantages of a Nuclear Family Changes over Time in Family Structures Family Tree Today
2	Games We Play	<ul style="list-style-type: none"> Different games <ul style="list-style-type: none"> Kabaddi Kho-Kho Badminton Ludo Card games Scrabble Social Negotiation and Fair Play <ul style="list-style-type: none"> Play as a way of social negotiation Ideas of fair play 	-
3	Every Child is Special	<ul style="list-style-type: none"> Sign language How do the blind manage their lives? Facilities for the differently abled <ul style="list-style-type: none"> Wheel chair Ramps Special compartments Braille number pads Audio books Special schools Being sensitive 	<ul style="list-style-type: none"> Sign language How do the blind manage their lives? Facilities for the differently abled <ul style="list-style-type: none"> Wheel chair Ramps Special compartments Braille number pads Audio books Special schools Being sensitive

**Syllabus Indicator and Exam Portion
CBSE – 2023-24**

Subject: EVS

Grade: IV

4	Animals and their Characteristics	<ul style="list-style-type: none"> ▪ Characteristics of Animals <ul style="list-style-type: none"> ○ Ears ○ Skin ○ Tongue ○ Teeth ○ Eyes ○ Nose ▪ Special features of birds ▪ Bird's nest 	<ul style="list-style-type: none"> ▪ Characteristics of Animals <ul style="list-style-type: none"> ○ Ears ○ Skin ○ Tongue ○ Teeth ○ Eyes ○ Nose ▪ Special features of birds ▪ Bird's nest
5	Professions and Occupations	<ul style="list-style-type: none"> ▪ What is a profession? ▪ Professionals who wear special uniforms ▪ Profession and gender ▪ Handloom industry ▪ Crafts in danger of dying 	

PHASE 2			
Ch. No.	Chapter Name	Subtopics	<div>HYE portion</div> <div>Total Marks: 50 Duration: 2 hours</div>
6	Spices	<ul style="list-style-type: none"> • Spices in India • Spices we used then and spices we use now • Different types of spices <ul style="list-style-type: none"> ○ Clove/Lavang ○ Fennel/Saunf ○ Cumin/Jeera ○ Black Pepper/Kali mirch ○ Turmeric/Haldi ○ Red chilli/ Lal mirch 	
7	Light	<ul style="list-style-type: none"> ▪ What is light? ▪ Light travels in a straight line ▪ Reflection ▪ Refraction ▪ Transparent, translucent and opaque objects 	<ul style="list-style-type: none"> ▪ What is light? ▪ Light travels in a straight line ▪ Reflection ▪ Refraction ▪ Transparent, translucent and opaque objects
8	Roots	<ul style="list-style-type: none"> ▪ What does a plant need to grow? <ul style="list-style-type: none"> ○ Light ○ Water ○ Air ○ Nutrients ○ Ambient space and temperature ▪ Roots <ul style="list-style-type: none"> ○ Function of roots ○ Parts of root ▪ Types of roots <ul style="list-style-type: none"> ○ Taproot ○ Fibrous root ○ Adventitious root 	<ul style="list-style-type: none"> ▪ What does a plant need to grow? <ul style="list-style-type: none"> ○ Light ○ Water ○ Air ○ Nutrients ○ Ambient space and temperature ▪ Roots <ul style="list-style-type: none"> ○ Function of roots ○ Parts of root ▪ Types of roots <ul style="list-style-type: none"> ○ Taproot ○ Fibrous root ○ Adventitious root

Syllabus Indicator and Exam Portion
CBSE – 2023-24

Subject: EVS

Grade: IV

		<ul style="list-style-type: none"> ▪ Uses of roots to human beings <ul style="list-style-type: none"> ○ Roots as food ○ Roots as medicine ○ Roots to hold the soil in place 	<ul style="list-style-type: none"> ▪ Uses of roots to human beings <ul style="list-style-type: none"> ○ Roots as food ○ Roots as medicine ○ Roots to hold the soil in place
9	Flowers	<ul style="list-style-type: none"> ▪ The flower ▪ Flowering plants <ul style="list-style-type: none"> ○ Seasons of flowers ○ The plant cycle ▪ Flowers and their different shapes, colours, flavours, petals and fragrances <ul style="list-style-type: none"> ○ Different shapes of flowers ○ Different colours of flowers ○ Different flavours of flowers ○ Fragrance of flowers ▪ Uses of flowers in everyday life <ul style="list-style-type: none"> ○ Flowers used in paintings ○ Flowers are eaten too! ○ Flowers in medicines ○ Flowers to make scents ○ Colours from flowers ○ Flowers for decoration and making garlands and bouquets ○ Flowers used for worship 	<ul style="list-style-type: none"> ▪ The flower ▪ Flowering plants <ul style="list-style-type: none"> ○ Seasons of flowers ○ The plant cycle ▪ Flowers and their different shapes, colours, flavours, petals and fragrances <ul style="list-style-type: none"> ○ Different shapes of flowers ○ Different colours of flowers ○ Different flavours of flowers ○ Fragrance of flowers ▪ Uses of flowers in everyday life <ul style="list-style-type: none"> ○ Flowers used in paintings ○ Flowers are eaten too! ○ Flowers in medicines ○ Flowers to make scents ○ Colours from flowers ○ Flowers for decoration and making garlands and bouquets ○ Flowers used for worship
10	Fresh from the Field	<ul style="list-style-type: none"> ▪ Germination of seed <ul style="list-style-type: none"> ○ How did Seedy change into a cherry tree? ▪ Crops grown by farmers 	<ul style="list-style-type: none"> ▪ Germination of seed <ul style="list-style-type: none"> ○ How did Seedy change into a cherry tree? ▪ Crops grown by farmers

PHASE 3			
Ch. No.	Chapter Name	Subtopics	PT2 portion Total Marks: 20 Duration: 45 minutes
11	Market to Home	<ul style="list-style-type: none"> ▪ In the vegetable market ▪ Supermarket 	-
12	Diversity in Food	<ul style="list-style-type: none"> ▪ Food associated with different occasions <ul style="list-style-type: none"> ○ Birthdays and wedding anniversaries ▪ Weddings <ul style="list-style-type: none"> ○ Pangat ○ Buffet ▪ Food associated with different festivals <ul style="list-style-type: none"> ○ Religious festivals <ul style="list-style-type: none"> ✓ Christmas ✓ Diwali ✓ Eid ✓ Gurpurab ○ Harvest festivals <ul style="list-style-type: none"> ✓ Makar Sankranti ✓ Baisakhi ✓ Pongal ✓ Onam ✓ Bihu 	<ul style="list-style-type: none"> ▪ Food associated with different occasions Birthdays and wedding anniversaries ▪ Weddings <ul style="list-style-type: none"> ○ Pangat ○ Buffet ▪ Food associated with different festivals <ul style="list-style-type: none"> ○ Religious festivals <ul style="list-style-type: none"> ✓ Christmas ✓ Diwali ✓ Eid ✓ Gurpurab ○ Harvest festivals <ul style="list-style-type: none"> ✓ Makar Sankranti ✓ Baisakhi ✓ Pongal ✓ Onam ✓ Bihu
13	Sound	<ul style="list-style-type: none"> ▪ Sound is produced by vibrations ▪ How sound travels ▪ Speed of sound ▪ Musical instruments ▪ Noise pollution 	<ul style="list-style-type: none"> ▪ Sound is produced by vibrations ▪ How sound travels ▪ Speed of sound ▪ Musical instruments ▪ Noise pollution
14	Building Houses	<ul style="list-style-type: none"> ▪ Origin of housing ▪ Materials used then ▪ Materials used now 	<ul style="list-style-type: none"> ▪ Origin of housing ▪ Materials used then ▪ Materials used now

		<ul style="list-style-type: none"> ▪ Sky-high buildings ▪ People who build houses ▪ Tools used to build houses 	<ul style="list-style-type: none"> ▪ Sky-high buildings ▪ People who build houses ▪ Tools used to build houses
15	Different Rides	<ul style="list-style-type: none"> ▪ Different vehicles for transport <ul style="list-style-type: none"> ○ Cycle rickshaw ○ Jugad ride ○ Bullock carts ▪ Different modes of transport <ul style="list-style-type: none"> ○ On water <ul style="list-style-type: none"> ✓ Vallam ✓ Shikara ○ Through the jungles ○ Ropeway/cable car ▪ Animals for transport ▪ Bridges ▪ Flyovers 	<ul style="list-style-type: none"> ▪ Different vehicles for transport <ul style="list-style-type: none"> ○ Cycle rickshaw ○ Jugad ride ○ Bullock carts ▪ Different modes of transport <ul style="list-style-type: none"> ○ On water <ul style="list-style-type: none"> ✓ Vallam ✓ Shikara ○ Through the jungles ○ Ropeway/cable car ▪ Animals for transport ▪ Bridges ▪ Flyovers

PHASE 4			
Ch. No.	Chapter Name	Subtopics	<div>YE portion</div> <div>Total Marks: 50 Duration: 2 hours</div>
16	On the Train	<ul style="list-style-type: none"> ▪ Travelling to another place <ul style="list-style-type: none"> ○ Land transport <ul style="list-style-type: none"> ✓ Railways ✓ Uses of railways ○ Air transport ○ Water transport ▪ A train journey 	<ul style="list-style-type: none"> ▪ Travelling to another place <ul style="list-style-type: none"> ○ Land transport <ul style="list-style-type: none"> ✓ Railways ✓ Uses of railways ○ Air transport ○ Water transport ▪ A train journey
17	Journey by Air	<ul style="list-style-type: none"> • Things needed for air travel <ul style="list-style-type: none"> ○ Tickets ○ Airport ○ Boarding passes • A journey to another country by air <ul style="list-style-type: none"> ○ Passport and visa ○ Immigration forms 	-
18	Story of a River	<ul style="list-style-type: none"> ▪ Origin of a river ▪ Seasonal changes in flow of the river ▪ Eight important rivers in India <ul style="list-style-type: none"> ○ Ganges ○ Brahmaputra ○ Narmada ○ Tapi ○ Mahanadi ○ Godavari ○ Krishna ○ Kaveri ▪ Man –made sources of water <ul style="list-style-type: none"> ○ Irrigation canals ○ Dams 	<ul style="list-style-type: none"> ▪ Origin of a river ▪ Seasonal changes in flow of the river ▪ Eight important rivers in India <ul style="list-style-type: none"> ○ Ganges ○ Brahmaputra ○ Narmada ○ Tapi ○ Mahanadi ○ Godavari ○ Krishna ○ Kaveri ▪ Man –made sources of water <ul style="list-style-type: none"> ○ Irrigation canals ○ Dams

Syllabus Indicator and Exam Portion
CBSE – 2023-24

Subject: EVS

Grade: IV

		<ul style="list-style-type: none"> ○ Reservoirs 	<ul style="list-style-type: none"> ○ Reservoirs
19	Water: A Natural Resource	<ul style="list-style-type: none"> ▪ Water-the vital element ▪ Sources of water ▪ Storage and uses of water ▪ States of water <ul style="list-style-type: none"> ○ Evaporation and condensation of water ▪ Water cycle ▪ Properties of water ▪ Water purification <ul style="list-style-type: none"> ○ Boiling ○ Sedimentation ○ Decantation ○ Filtration ○ Chlorination ▪ Water pollution ▪ Waterborne diseases ▪ Water management 	<ul style="list-style-type: none"> ▪ Water-the vital element ▪ Sources of water ▪ Storage and uses of water ▪ States of water <ul style="list-style-type: none"> ○ Evaporation and condensation of water ▪ Water cycle ▪ Properties of water ▪ Water purification <ul style="list-style-type: none"> ○ Boiling ○ Sedimentation ○ Decantation ○ Filtration ○ Chlorination ▪ Water pollution ▪ Waterborne diseases ▪ Water management
20	Force and Energy	<ul style="list-style-type: none"> ▪ What is Force? <ul style="list-style-type: none"> ○ Force is used to move an object ○ Force stops a moving object ○ Force changes the direction of the moving object ○ Force can change the speed of the moving object ▪ Energy <ul style="list-style-type: none"> ○ Solar Energy ○ Wind Energy ○ Water Energy 	<ul style="list-style-type: none"> ▪ What is Force? <ul style="list-style-type: none"> ○ Force is used to move an object ○ Force stops a moving object ○ Force changes the direction of the moving object ○ Force can change the speed of the moving object ▪ Energy <ul style="list-style-type: none"> ○ Solar Energy ○ Wind Energy ○ Water Energy