Grade 4 - SCIENCE Month- wise Year Plan 2025-26

	TERM I
Month and	Topic
Days	- °P-0
April 2025	Unit 1 : The Plant life
	L1 - The Green Plants
18 days	➤ Leaf
	> Structure of a leaf
	➤ How leaf help in making food for plants
	Food prepared by plants
	> Interdependence among plants and animals
	Some amazingly different organisms
	L2- How Plants Survive
June 2025	➤ Adaptation in plants
	Terrestrial and Aquatic
16 days	> Other unusual plants
	➤ Importance of plants to humans
	Unit 2 : The Animal Life
July 2025	
·	L3 - Animals and Their Young Ones
	> Egg-laying animals
23 days	➤ Birds - I) Structure of a bird's egg
	II) Life cycle of a hen
	➤ Water animals- I) Life cycle of frog
	➤ Insects- Life cycle of a cockroach and butterfly
	> Reptiles
	Animals that give birth to young ones - I) Mammals
	II) Mammals take care of their young ones
	L4 - How Animals Survive
	Adaptation to habitat -terrestrial animals, aquatic
	animals, amphibians, arboreal animals and aerial animals.
	Adaptation for food- herbivores, carnivores, omnivores, scavengers and
	parasites.
	Adaptation for protection
	Adaptation to behaviour
	Animals in danger

August 2025	Unit 3- The Human Body and Its Needs
17 days	L5 -Food Our Basic Need ➤ Food and nutrition
	> Roughage and water
	➤ Balanced diet
	Rest,posture and exercise
	Food preservation
	/ Took preservation
	L6- Digestion and Role of Microbes
	> TEETH
	> Sets of teeth
	> Types of teeth
	> Structure of tooth
	Care of teeth
	Digestive system
	> Healthy eating habits
	Microbes
C4	Unit 3- The Human Body and Its Needs
September	L7- Keeping Safe
2025	 Safety at home - Safety in the bathroom, kitchen, stairs, while using
20 4	electrical devices and during festivals
20 days	 Safety outside home- Safety at school, playground, swimming pool
DAG	and road
PA2	First aid
	7 Thst aid
	TERM 2
	Unit 3- The Human Body and Its Needs
October	
2025	L8- Clothes we wear
	➤ Why do we need clothes
14 days	➤ How are clothes made?
•	> Care of clothes
	➤ Clothes in our everyday life
	Unit 4- Matter and Force
November	L9- Solids, liquids and gases
2025	
	> Matter
19 days	> States of matter
Ĭ	Changing states of matter
	Solute, solvent and solution
December	Unit -5 Natural Phenomena and Resources
2025	
18 days	L10 -Force, work and energy
	> Force

	> Types of force
	Types of forceWork
	r · · · · · · · · · · · · · · · · · · ·
	> Energy
	Energy can change from one form to another
	L11- The solar system
	> The solar system
	> Planets
	> Galaxy
	> Our Earth
	> Seasons
) Seasons
January	Unit -5 Natural Phenomena and Resources
2026	
	L12- Keeping Our Earth Clean
21 days	> Our Earth
•	➤ How human activities cause pollution
	> Types of waste
	➤ Impact of pollution on wildlife
	Reduce, reuse and recycle
	7 Reduce, rease and recycle
	<u>Unit -5 Natural Phenomena and Resources</u>
February	
2026	L13 - Air, water and weather
	> Weather
	More about air
20 days	More about water
_	> Water cycle
	➤ Making water fit for use
N/L 1	PA4
March	r A4
2026	