

Contents

Unit	Natural Science Syllabus	Topics
1 Your body 4	People and health	<ul style="list-style-type: none"> Parts of the body Your body can bend Your hands
2 Being healthy 14	People and health	<ul style="list-style-type: none"> Healthy habits Good hygiene Looking after your body
3 Healthy food 22	People and health	<ul style="list-style-type: none"> Daily meals Healthy food Food groups
4 Animals 30	Living things	<ul style="list-style-type: none"> Living things Animal bodies How animals move What animals eat
5 Other animals 40	Living things	<ul style="list-style-type: none"> Where animals live Wild and domestic animals What domestic animals give us
6 Plants 50	Living things	<ul style="list-style-type: none"> Plants are living things Parts of a plant Wild plants and plants we grow
7 Using materials 60	Matter and energy	<ul style="list-style-type: none"> What are things made of? Where materials come from Different materials and their properties
8 Machines 68	Machines and technology	<ul style="list-style-type: none"> Machines help us Jobs and machines Simple and complex machines
9 My project: Animals in danger of extinction 76		<ul style="list-style-type: none"> A cooperative project on animals in danger of extinction
FINAL REVISION		

Topics	Know how to	Songs
<ul style="list-style-type: none"> ■ Parts of the face ■ Your senses ■ What your senses can do 	Choose the right clothes for different activities	My five senses
<ul style="list-style-type: none"> ■ Good and bad behaviour ■ Sports are healthy ■ Protecting your body 	Look after your teeth	Healthy habits
<ul style="list-style-type: none"> ■ Foods from plants ■ Foods from animals 	Choose foods for your lunch	Where can I get the food that I eat?
<ul style="list-style-type: none"> ■ How animals reproduce ■ Baby animals 	Write an animal index card	The animal rap!
<ul style="list-style-type: none"> ■ Animals in danger of extinction ■ Mammals and birds ■ Reptiles, fish, amphibians 	Choose a pet	Where the animals live
<ul style="list-style-type: none"> ■ How farmers grow plants ■ Plants help us ■ What plants give us 	Identify fruits and vegetables in a market	
<ul style="list-style-type: none"> ■ Recycling materials ■ Recycling bins 	Identify changes in materials	
<ul style="list-style-type: none"> ■ How machines work ■ Computers 	Identify the parts of a machine	