

#### Syllabus

		Syllabus		
Communication Objectives	Structures	Vocabulary	Cross-curricular Connections	Phonics
Module 1 • People	p. 5		A STATE OF THE STA	
<ul> <li>to ask and answer about personal details</li> <li>to talk about people's routines</li> <li>to name some occupations</li> <li>to talk about past events</li> <li>to talk about holiday activities and future plans</li> </ul>	Information Questions (What, Where, When)  Present Simple vs Present Progressive  Past Simple  Future going to	Words related to occupations: author, artist, reporter, newspaper, article, painting, interview, autograph Adjectives: serious, well-known, fantastic, famous Words related to holiday: go hiking, go climbing, go camping, buy souvenirs Verb: sell Nouns: drawing, neighbour, award, cartoon	Social Studies (asking for and giving personal details, identifying and describing occupations, reading about Ernest Hemingway - WB) P.E. (reading about physical activities on holiday) Language Arts (writing an article about a famous person) Art (Walt Disney)	/ax/ climb hiking wild island /x/ camping swim animals
Module 2 • Exploring	g p. 15	STATE OF THE STATE	WINEY BUT	
- to talk about ability in the past - to talk about the past - to talk about actions that were happening in the past and were interrupted by other actions in the past - to learn about an explorer's life	The verb <i>could</i> Past Progressive  Past Simple - Past Progressive  Time clause (when)	Actions: rollerblade, type, send an e-mail, count, play the drums, fight  Verbs: explore, look for, dig, relax, knock, hold, hear  Nouns: palm tree, rock, picnic, chest  Exploration: voyage, captain, iceberg, map	Music (song about what two people could or couldn't do in the past) Social Studies (learning about famous explorers like Captain James Cook, Magellan, and Christopher Columbus - WB, learning to protect the environment by saving forests) Language Arts (making an advertisement, writing	/au/ fight dive fly type /eɪ/ sail play paint
Smart World 1	Australia p. 26		a personal story)	
- to make comparisons - to describe something or someone using adverbs - to talk about sports and sporting events - to talk about units of measurement and time - to talk about talents and abilities	p. 27 Comparative forms as + adjective + as Superlative forms Which Adverbs of manner Comparison of adverbs	Nouns: continent, the underground, bungee jumping, skyscraper, portrait, line, athlete, medal, winner, ring, mascot Verbs: practise, train, light a flame Adverbs of manner: hard, softly, deep Water sports: scuba diving, parasailing, surfing, water-skiing, Features of nature: wave, air Units of measurement and time: metres (m),	Social Studies (reading about Olympic sports and Olympic Games) Language Arts (reading and writing about a famous sporting event and famous Olympic swimmers - WB) P.E. (reading and talking about water sports) Science (listening about whale sharks)	/a/ underground ugly bungee jumping cup luck /u:/ scuba diving student
		wave, air Units of measurement	Science	ts)

Communication Objectives	Structures	Vocabulary	Cross-curricular Connections	Phonics
Module 4 • Up high	р. 37	the state of the same	and the second second	
- to talk about birds - to give information about someone or something avoiding repetition - to identify and describe occupations - to talk about an invention	Relative pronouns: who, which, that	Nouns: hole, tiny, MP3 player, mammals, insect, washing machine, machine, person, thing Verbs: hunt, use, direct, invent, take place, dry Adverb: backwards Occupations: stuntman, window washer, director, actress Adjectives: empty, dirty Food: pie Cookware: pan The myth about Icarus: inventor, feather, wax, melt, drown	Science (learning about different kinds of birds, reading about the Sun - WB) Social Studies (describing occupations, reading about the Frisbee® invention and reading the myth about Icarus, reading about the history of clocks - WB) Art (making a	/ea/ air hair chair /au/ hole home cold
Smart time 1	People who tried hard! p. 48	Strain Country Country (Section 1997)	rocket)	
Module 5 • It's natur	al p. 49			
- to talk about plants - to talk about quantity - to talk about bees - to talk about endangered species - to talk about environmental issues	much / many / a lot of / lots of / a few / a little  How much? How many? How long?  Both / Neither	Words related to plants: soil, seed, greenhouse, root, sunlight, Verbs: add, grow, cut down, disappear, build Words related to bees: beekeeper, beehive, honey, sting, honeycomb, nectar Words related to animals: endangered species, deer Measurement: weight, pound, length Adjectives: spotted, extinct, male, female Words related to the world around us: environment, turn off, tap, organisation, road, oxygen, wood Food: nuts	Music (song about a greenhouse) Science (talking about plants, beekeepers and endangered species, protecting the environment, reading and listening about the Iberian Lynx and reading about the Giant Panda - WB) Art (planting your initials) Home Economics (describing a recipe) Computer Studies (looking up information on the Internet about endangered species)	honey discover come /b/ spotted body hot dog
Module 6 • One and	all p. 59			
- to talk about a performance - to talk about competitions and . talent shows - to talk about TV programmes - to tell the time	Compounds of some / any / no / every	Nouns: channel, remote control, TV guide, mechanic, information Words related to theatre: stage, performance Words related to competition: talent, balance, hide, competition	Art (reading about a school theatre performance and taking part in competitions and talent shows)  Language Arts (making a TV guide page)  Social Studies (reading about child actors - WB)	/g/ TV guide good girl /dz/ stage giraffe geography
Smart World 2	Nothing Hill Carnival p. 70		(40)	





add grow

# Sing a song





The Greenhouse

	Come to the  Let's plant a few seeds and watch them grow.  They need a little sunlight,  So put them near the  Don't forget a little water and what do you know!  In the next few they're going to grow!
	Come to the greenhouse  Let's plant some  And wait for a few weeks  They'll come out of the  They'll have strong roots and strong  And what do you know, they're ready to go!
Looki	

# LOOK!

You need a few seeds.

Seeds need a little sunlight.

0	Think of a recipe. What do you need? Draw
	and give it to your partner to complete.



You need \_ 1. 2.

3.

Think of a recipe. Then talk in pairs.

You need a few eggs and some flour.

Is it an omelette?

No, it isn't. You also need a little sugar and a little milk.

Is it a cake?





4.











beekeeper

beehive

honey

sting















He has lots of beehives.

There's a lot of honey in this honeycomb.

There aren't many bees in here.

There isn't much honey in this honeycomb.

#### Read activity 1 and write T for True or F for False.

1. Beekeepers wear special clothes because they don't want bees to sting them.	
2. Bees collect honey from flowers.	
3. Bees make honey in honeycombs.	
4. Bees don't need much nectar to make honey.	

## Circle the correct word.

5. Mark's uncle has got a headache.

- There are too much / many bees in here!
- 2. We haven't got much / many time now.
- 3. Look! There's lots / a lot of snow on the ground!
- 4. There aren't much / many animals in the zoo.
- 5. How **much / a lot of** bread have we got?

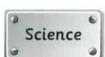
### Look and say. Use a lot of / lots of / much / many.



Look at activity 4 and write sentences in your notebook.



### Our world











endangered species

spotted

weight

length



Listen and answer. What do you know about the Iberian Lynx? Then read.

herian

Susan: Hello and welcome to this week's

programme of Endangered Species.

Today we will learn about the Iberian Lynx. Here with us is Mike

Freedom to tell us about this beautiful cat.

Mike: Thank you, Susan.

Susan: You're welcome. So tell us about

this beautiful cat, Mike.

Mike: Well it certainly is beautiful with its

spotted coat and long legs.

Susan: Where does it live?

Mike: It lives in Europe. Not in big cities of course, but in the forests and mountains of Portugal, France and

Spain.

Susan: What about Italu?

Mike: No, it doesn't live in Italy.







1. What does the Iberian Lynx look like?











2. Where does it live?



deserts



forests



mountains



cities



3. In which countries does it live?

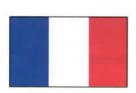


Portugal



Italy





France



Spain







male



female

extinct

How much does it weigh? About 9 kilograms (kg). How many cubs has it got? 1-3. How long is it? About 81 centimetres (cm).

Listen to the rest of the interview and complete the fact file.





Name of animal: Iberian Lunx Weight: (males) \_\_\_\_\_\_kg (females) \_\_\_\_\_kg Length: \_\_\_\_\_ cm Cubs: Eats: \_\_\_\_\_ and \_\_\_\_

- Read and match.
- 1. How much does the white cat weigh?
- 2. How long is that dog's body?
- 3. How many kittens did the black cat have?

- a. 4
- b. About 89 cm.
- c. 4.5 kg.
- Choose an endangered species, look at activity 3 and write a fact file. Then present it to the class.

When we talk or write about a species of animal, it is common to use the singular form, e.g. The whale is the biggest mammal.



Look up information on the Internet about endangered species. You can use some of these topics.

Animals under extinction

Threatened species

Mammals in danger

Red list of threatened species



environment turn off

tap organisation Sam drives a car. Sue drives a car. Both of them drive a car. Sam doesn't like milk. Sue doesn't like milk. Neither of them likes milk.



Listen and read the two blogs about the environment.







#### SAVING THE ENVIRONMENT

Guys, I think that our environment has a lot of problems today and we have to help save it. I don't know about you but I try to do something about it. I don't ask my dad to drive me to school anymore. I usually ride my bike or walk there. It's good exercise. I also try to save water. I turn off the tap when I brush my teeth. Water is important and we shouldn't waste it! What do you think?

Posted by: Alex from the UK / 1 December, 2009 at 10:39 am

#### To Alex from the UK

I agree with you, Alex. We use too much water in our homes. In other countries people haven't got much water to drink. In my everyday life, I try to save water, too, and I also ride my bike to school or take the bus. Another thing we should all do is recycle. My family and I recycle paper, glass and other materials. Recycling really helps to protect the environment. You can start from today!

Posted by: Paola from Italy / 1 December, 2009 at 7:39 pm

- Read activity 1. Say who does what for the environment. Use Both / Neither / Alex / Paola.
- go to school by car
- walk to school

try to save the

- go to school by bus
- recycle

environment

save water

give money to organisations

Talk in groups of three. Ask your partners what they do to help the environment. Use the ideas in activity 1. Then report to the class.

> Do you recycle paper?

Yes, I do.





Listen and repeat.

Then tick (V).



	$/\Lambda/$	/p/
h <b>o</b> ney	~	
sp <b>o</b> tted		~
b <b>o</b> dy		
disc <b>o</b> ver		
c <b>o</b> me		
h <b>o</b> t dog		





#### What is going to happen to the seeds? Discuss.



Plant A has got water and sunlight.



Plant B has got water but hasn't got any sunlight.



Plant C has got no water or sunlight.

# Plant your initials.

### You need:













an aluminium tray scissors

cress seeds

soil

1. Put some soil in a tray. Then, plant cress seeds in the soil and water them.

- 2. Cut your initials out of a piece of card and put the card over the seeds. Make sure it covers the whole tray!
- 3. Put the tray in a sunny place for a few weeks. Don't forget to keep the soil wet:
- 4. Do not take the card off, even when the seeds begin to grow. Make sure your tray is always in the sun.
- 5. When the seeds are fully grown, take the card off carefully. Can you see your initials? They should be a darker green than the rest of the cress. BUT WHY?



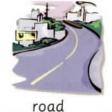


















gen nuts

#### wood

# Trees Are Our

Everyone loves trees. Children love to climb them and make tree houses. Many people enjoy walking in forests but trees are not there just for fun. They're very important.

- Trees give us oxygen. We can't live without it! Trees also clean the air.
- Trees are important for birds, insects and other animals.
   Different animals and insects make their homes in trees.
   Trees also give them food.









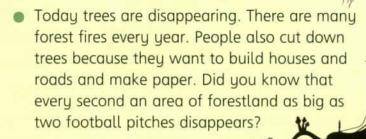




# Friends

People get a lot of things from trees, too!
 We get fruit, nuts and wood.







We must look after trees. One thing we can do is recycle. A family with two children can save six trees every year by recycling!

<b>(2)</b>	Com	plete.

6. To save trees, people can \_

1. Trees give us	and we can't live without it.
2	and
	ive in trees.
We get fruit, from trees.	and
4. People cut down trees and	ecause they want to build
5. People also make	from trees.

Let's chat

Is there a forest near your neighbourhood? What things can we all do to protect the

environment?

#### Listening

0	Listen	and	complete.	6
v	Listen	ana	complete.	6

Marie's dad is a (1)	and a ( <b>2</b> )		He has got
lots of (3)	Every day he ( <b>4</b> )	INVALO	honey. Royal
jelly is something you find in (5) _	- 1	It has got lots of ( <b>6</b> )	

#### Speaking

In pairs, talk about the similarities and differences. Use Both or Neither of them.

Name: Anthony

Family: 1 brother, 1 sister

Favourite food: pasta Likes: watching DVDs

Dislikes: doing homework

Pet: no

Games: bike, computer games Favourite sports: parasailing,

bungee jumping

Name: Gregory Family: 1 sister

Favourite food: pasta

Likes: watching DVDs

Dislikes: doing homework

Pet: no

Games: computer games, skateboard

Favourite sports: windsurfing,

bungee jumping





#### Writing

Write about your favourite animal. Draw or stick a picture.

What is it?

Where does it live? \_\_\_\_\_\_

How much does it weigh? \_\_\_\_\_

How many cubs / babies has it got?

How long is it?