

Module 1 Local habitats	Module 2 Choosing materials	Module 3 Growing seeds and bulbs	Module 4 Growing up (animals and humans)	Module 5 Changing materials	Module 6 Growing healthy plants
1: Are the things I find alive, have never been alive or once were alive?	1: Is that a good choice of material?	1: How do plants grow and change over time?	1: How do animals change as they grow?	1: How can I change the shape of an object?	1: How can we care for our plants?
2: What lives in my tree?	2: Which ball bounces highest?	2: How are seeds and bulbs different?	2: What do animals need to survive?	2: What properties allow a material to be changed?	2: Do mature plants need light?
3: What animals live in this woody habitat?	3: Which materials are good for a toddler's play dungarees?	3: What do seeds need to germinate?	3: How can we sort food into groups?	3: Which material is fit for purpose?	3: Does temperature affect the growth of mature plants?
4: What animals live in this grassy habitat?	4: Who develops new materials?	4: How tall will they grow?	4: How can humans stay clean?	4: What can pushes and pulls do?	4: Do mature plants need water?
5: What do animals that live in the woods eat?		5: What have we learnt about how a seed germinates?	5: How can humans stay active?		5: What have we learnt about what mature plants need to grow healthily?
6: What do animals that live in the pond eat?			6: How do humans stay healthy?		