

NATURAL SCIENCES & TECHNOLOGY

GRADE 4 TERM 1

Tracker



Week 1											
CAPS Concepts and Activities	CAPS Page no.	Year:					Year:				
		Class					Class				
		Date Completed					Date Completed				
Week 1 Lesson A											
Topic: Living and non-living things Content & Concepts: Living things <ul style="list-style-type: none"> There are many different kinds of living things Living plants and animals can carry out all the seven life processes - feeding, growing, reproducing, breathing 	16										
Week 1 Lesson B											
Topic: Living and non-living things Content & Concepts: Living things <ul style="list-style-type: none"> Living plants and animals can carry out all the seven life processes - feeding, growing, reproducing, breathing 	16										
Week 1 Lesson C											
Topic: Living and non-living things Content & Concepts: Living things <ul style="list-style-type: none"> Living plants and animals can carry out all the seven life processes - excreting, sensing, moving 	16										
Reflection											
Year:											
Think about and make a note of: What went well? What did not go well? What did the learners find difficult or easy to understand or do? What will you do to support or extend learners? Did you cover all the work set for the week? If not, how will you get back on track?						What will you change next time? Why?					
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Week 2											
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Week 2 Lesson A											
Topic: Living and non-living things Content & Concepts: Living things <ul style="list-style-type: none"> Some things appear not to be living (such as dried beans, dried yeast, a fertilised bird egg), but carry on 'living' given the right conditions 	16										
Week 2 Lesson B											
Topic: Living and non-living things Content & Concepts: Non-living things <ul style="list-style-type: none"> Non-living things cannot carry out all of the seven life processes Some things were living and are now dead: dead wood, dry leaves. 	16										
Week 2 Lesson C											
Topic: Structure of plants and animals Content and Concepts: Structure of plants <ul style="list-style-type: none"> Basic structure of plants: roots, stems, leaves, flowers, fruits, seeds 	17										
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Week 3 Lesson A											
Topic: Structure of plants and animals Content and Concepts: Structure of plants <ul style="list-style-type: none"> Basic structure of plants: roots, stems, leaves, flowers, fruits, seeds 	17										
Week 3 Lesson B											
Topic: Structure of plants and animals Content and Concepts: Structure of plants <ul style="list-style-type: none"> Visible differences between plants: such as size, shape and colour of roots, stems, leaves, flowers, fruits and seeds 	17										
Week 3 Lesson C											
Topic: Structure of plants and animals Content and Concepts: Structure of plants <ul style="list-style-type: none"> Visible differences between plants: such as size, shape and colour of roots, stems, leaves, flowers, fruits and seeds 	17										
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Week 4											
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Week 4 Lesson A											
Topic: Structure of plants and animals Content and concepts: Structure of animals <ul style="list-style-type: none"> • Basic structure of animals: head, tail, body, limbs, sense organs 	17										
Week 4 Lesson B											
Topic: Structure of plants and animals Content and concepts: Structure of animals <ul style="list-style-type: none"> • Basic structure of animals: head, tail, body, limbs, sense organs 	17										
Week 4 Lesson C											
Topic: Structure of plants and animals Content and Concepts: Structure of animals <ul style="list-style-type: none"> • Visible differences between animals: such as size, shape, body covering and sense organs 	17										
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Week 5											
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Week 5 Lesson A											
Topic: What plants need to grow Content & Concepts: Conditions for growth <ul style="list-style-type: none"> • Plants need light, water and air to grow 	17										
Week 5 Lesson B											
Topic: What plants need to grow Content & Concepts: Conditions for growth <ul style="list-style-type: none"> • New plants can grow from cuttings and seeds 	17										
Week 5 Lesson C											
Topic: What plants need to grow Content & Concepts: Conditions for growth <ul style="list-style-type: none"> • Seeds need water and warmth to grow (germination of seeds) 	17										
Reflection											
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Week 6											
CAPS Concepts and Activities	CAPS Page no.	Year:					Year:				
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Week 6 Lesson A											
Topic: Habitats of animals Content and Concepts: Different habitats <ul style="list-style-type: none"> • A habitat is the place where a plant or animal lives 	18										
Week 6 Lesson B											
Topic: Habitats of animals Content and Concepts: Different habitats <ul style="list-style-type: none"> • There are different kinds of habitats such as grassland, forest, river, sea 	18										
Week 6 Lesson C											
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Week 7											
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Week 7 Lesson A											
Topic: Habitats of animals Content and concepts: Different habitats <ul style="list-style-type: none"> • There are different kinds of habitats such as grassland, forest, river, sea 	18										
Week 7 Lesson B											
Topic: Habitats of animals Content and concepts: Different habitats <ul style="list-style-type: none"> • There are different kinds of habitats such as grassland, forest, river, sea 	18										
Week 7 Lesson C											
Topic: Habitats of animals Content and concepts: Need for a habitat <ul style="list-style-type: none"> • Animals need a habitat for food, water, a place to shelter, have babies and escape from dangers 	18										
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Week 8											
CAPS Concepts and Activities	CAPS Page no.	Year:					Year:				
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Week 8 Lesson A											
Topic: Structures for animal shelters Content and concepts: Animal shelters <ul style="list-style-type: none"> Animal shelters can be natural including nests, shells, hollow trees, wasp nests or human made including dog kennels, cages, kraals, stables 	18										
Week 8 Lesson B											
Topic: Structures for animal shelters Content and concepts: Animal shelters <ul style="list-style-type: none"> Animal shelters can be shell or frame structures, can have different shapes and sizes, and can be made from different materials 	18										
Week 8 Lesson C											
Topic: Structures for animal shelters Content and concepts: Animal shelters <ul style="list-style-type: none"> Animal shelters can be shell or frame structures, can have different shapes and sizes, and can be made from different materials 	18										
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Week 9											
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		Date Completed					Date Completed				
Week 9 Lesson A											
Topic: Structures for animal shelters Content and concepts: Animal shelters <ul style="list-style-type: none"> • Animal shelters can be shell or frame structures, can have different shapes and sizes, and can be made from different materials 	18										
Week 9 Lesson B											
Topic: Structures for animal shelters Content and concepts: Animal shelters <ul style="list-style-type: none"> • Animal shelters can be shell or frame structures, can have different shapes and sizes, and can be made from different materials 	18										
Week 9 Lesson C											
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Week 10											
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		Date Completed					Date Completed				
Week 10 Lesson A											
Topic: Revision	16-18										
Week 10 Lesson B											
Topic: Revision	16-18										
Week 10 Lesson C											
Topic: Revision	16-18										
Reflection											
Year:											
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