

XINGNAN PRIMARY SCHOOL

5 Jurong West Street 91, Singapore 649036 Tel: 67913679, 67927163 Fax: 67921493

> Email: xingnan_ps@moe.edu.sg Website: www.xingnanpri.moe.edu.sg

2022 TERM 4 LEARNING PLAN PRIMARY 3

SCIENCE

S/N	Topic(s)/ Skill(s)	Learning Outcomes	Reference Materials
1	Cycles in plants	 Show an understanding that different living things have different life cycles. (Plants) Observe and compare the life cycles of plants grown from seeds over a period of time Show curiosity in exploring the surrounding plants and animals and question what they find. 	Cycles Textbook and Workbook Topical worksheet
2	Cycles in animals	 Show an understanding that different living things have different life cycles. (animals) Observe and compare the life cycles of animals over a period of time (butterfly, beetle, mosquito, grasshopper, cockroach, chicken and frog). Show concern by being responsible towards plants and animals such as their own pets 	Cycles Textbook and Workbook Topical worksheet























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2022 TERM 4 ASSESSMENT MATTERS

PRIMARY 3 END-OF-YEAR EXAMINATION

- If your child/ward is ill, it is advisable for him/her to see a doctor and rest at home. Any absence from a paper due to medical reasons must be covered by a valid medical certificate which should be submitted to your child/ward's form teacher upon his/her return to school. Your child/ward will not be disadvantaged as the final marks will be pro-rated.
- Absence from any assessment that is not covered by a medical certificate will render your child/ward not getting any mark for that paper.























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Table of Specifications

Primary 3 Science

Lower Block (P3)									
Theme	Interactions	Diversity	Cycles						
Topics	Magnets and their Characteristics Making Magnets	Classification: Living and Non-living Things Plants Animals Fungi and Bacteria Exploring Materials	Life Cycles of some Animals Life Cycles of Plants						

Item Type	No. of questions	No. of marks per question	Marks	Period	Duration
MCQ	24	2	48	31 October	1h 15 min
Open-ended Question	10	2 - 4	32		
Total	34	-	80		



















