



ESTABLISHED 1932

XINGNAN PRIMARY SCHOOL

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2022 TERM 4 LEARNING PLAN PRIMARY 6

SCIENCE / FOUNDATION SCIENCE

S/N	Topic(s)/ Skill(s)	Learning Outcomes	Reference Materials
1	Revision	All P3 - P6 Science topics	PSLE Practice Papers, School Practice Papers, Science textbooks, Science workbooks and Topical worksheets



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Primary 6 Science

Lower Block (P3 and P4)

Theme: Diversity	Theme: Cycles	Theme: Systems	Theme: Interactions	Theme: Energy
Topics Classifying Things Living & Non-living Things Plants Animals Fungi and Bacteria Exploring Materials	Topics Life Cycle of Some Animals Life Cycles of Plants Matter and its Three States	Topics The Human Body as a System The Digestive System Plants and their Parts	Topics Magnets and their Characteristics Making Magnets	Topics Light and Shadows Heat and Temperature

Upper Block (P5 and P6)

Theme: Cycles	Theme: Systems	Theme: Interactions	Theme: Energy
Topics Reproduction in Plants Reproduction in Humans Water and Changes of State The Water Cycle	Topics The Plant Transport System Air & the Respiratory System The Circulatory System The Unit of Life (Cells) Electrical Systems Using Electricity	Topics Forces Living Together Food Chains & Food Webs Adaptations Man's impact on the Environment	Topics Energy in Food Forms and Uses of Energy Sources of Energy



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Primary 6 Foundation Science

Lower Block (P3 and P4)

Theme: Diversity	Theme: Cycles	Theme: Systems	Theme: Interactions	Theme: Energy
Topics Classification: Living & Non-living Things Plants Animals Fungi and Bacteria Exploring Materials	Topics Life Cycle of Some Animals Life Cycles of Plants Matter and its Three States	Topics The Human Body as a System The Digestive System Plants and their Parts	Topics Magnets and their Characteristics Making Magnets	Topics Light and Shadows Heat and Temperature

Upper Block (P5 and P6)

Theme: Cycles	Theme: Systems	Theme: Interactions	Theme: Energy
Topics Reproduction in Plants Reproduction in Humans Water and Changes of State The Water Cycle	Topics The Plant Transport System Air & the Respiratory System The Circulatory System Electrical Systems Using Electricity	Topics Forces Living Together Food Chains Adaptations Man's impact on the Environment	Topics Energy from the Sun