

2023 Exam Scope (End-of-Year Examination)

Levels / Subjects	P3	P4	P5 Standard	P5 Foundation
English	<ul style="list-style-type: none"> • STELLAR Units 1-8 • Practice Papers • All items that have been taught 	<ul style="list-style-type: none"> • STELLAR Units 1-8 • Practice Papers • All items that have been taught 	<ul style="list-style-type: none"> • STELLAR Units 1-7 • Grammar, Vocabulary, Visual Text Component Booklets • Practice Papers • All items that have been taught 	<ul style="list-style-type: none"> • STELLAR Units 1-7 • Practice Papers • All items that have been taught
Chinese	<ul style="list-style-type: none"> • Chapters 1-16 TB & WB 3A & 3B • All items that have been taught 	<ul style="list-style-type: none"> • Chapters 1-15 TB & WB 4A & 4B • All items that have been taught 	<ul style="list-style-type: none"> • Chapters 1-14 TB & WB 5A & 5B • All items that have been taught 	<ul style="list-style-type: none"> • Chapters 1-13 TB & WB 5A & 5B • All items that have been taught
Higher Chinese	Not Applicable	Not Applicable	<ul style="list-style-type: none"> • Chapters 1-16 TB & WB 5A & 5B • All items that have been taught 	Not Applicable
Malay	<ul style="list-style-type: none"> • CEKAP Units 1-9 TB & WB 3A & 3B & Worksheets • Practice Papers • Daftar Peribahasa (P3) • All items that have been taught 	<ul style="list-style-type: none"> • CEKAP Units 1-9 TB & WB 4A & 4B & Worksheets • Practice Papers • Daftar Peribahasa (P3-P4) • All items that have been taught 	<ul style="list-style-type: none"> • CEKAP Units 1-7 TB & WB 5A & 5B & Worksheets • Practice Papers • Daftar Peribahasa (P3-P5) • All items that have been taught 	<ul style="list-style-type: none"> • CEKAP Units 1-7 TB & WB 5A & 5B & Worksheets • Practice Papers • All items that have been taught

Level / Subjects	P3	P4	P5 Standard	P5 Foundation
Higher Malay	Not Applicable	Not Applicable	<ul style="list-style-type: none"> • CEKAP (HML) Units 1-7 TB & WB 5A & 5B & Worksheets • Practice Papers • Daftar Peribahasa (P3-P5L+P5HML) • All items that have been taught 	Not Applicable
Tamil	<ul style="list-style-type: none"> • Units 1-10 Thenntamizh 3A & 3B TB & WB & Worksheets • Proverbs P2-P3 	<ul style="list-style-type: none"> • Units 1-10 Thenntamizh 4A and 4B TB and WB & Worksheets • Proverbs & Verses P2-P4 	<ul style="list-style-type: none"> • Units 1-10 Thenntamizh 5A and 5B TB and WB & Worksheets • Practice Papers • Proverbs and verses P2-P5 	<ul style="list-style-type: none"> • Units 1-10 Thenntamizh 5A and 5B TB and WB & Worksheets • Practice Papers • All items that have been taught
Higher Tamil	Not Applicable	Not Applicable	<ul style="list-style-type: none"> • Thenntamil (HTL) Units 1-10 TB & • WB 5A & 5B & Worksheets • Practice Papers • All items that have been taught • (P3-P5 TL+ P5HTL) 	Not Applicable

Level / Subjects	P3	P4	P5 Standard	P5 Foundation
Science	<p><u>P3 Topics</u></p> <ul style="list-style-type: none"> • Diversity: Living and non-living things • Classification of Living things • Diversity of materials • Life cycles of Plants • Life cycles of Animals • Properties of Magnet • Making and using of Magnets 	<p><u>P3 Topics</u></p> <ul style="list-style-type: none"> • Classification: Living and non-living things • Plants • Animals • Fungi and Bacteria • Exploring materials • Your amazing body as a system • Plants and their parts • Magnets and their characteristics • Making magnets <p><u>P4 Topics</u></p> <ul style="list-style-type: none"> • Life Cycles of Animals • Life Cycles of Plants • Matter • Light and Shadow • Heat and Temperature 	<p><u>P3 Topics</u></p> <ul style="list-style-type: none"> • Exploring materials • Your amazing body as a system • Plants and their parts • Magnets and their characteristics • Making magnets <p><u>P4 Topics</u></p> <ul style="list-style-type: none"> • Heat and Temperature • Light and Shadows • Life cycles of animals • Life cycles of plants • Matter <p><u>P5 Topics</u></p> <ul style="list-style-type: none"> • Reproduction in plants • Reproduction in humans • Water and changes of state • The Water Cycle • The plant transport system • Air and the respiratory system • The Unit of Life • Electrical system • The Circulatory System 	<p><u>P3 Topics</u></p> <ul style="list-style-type: none"> • Exploring materials • Your amazing body as a system • Plants and their parts • Magnets and their characteristics • Making magnets <p><u>P4 Topics</u></p> <ul style="list-style-type: none"> • Heat and Temperature • Light and Shadows • Life cycles of animals • Life cycles of plants • Matter <p><u>P5Fdn Topics</u></p> <ul style="list-style-type: none"> • Reproduction in plants • Reproduction in humans • Water and changes of state • The water cycle • The plant transport system • Air and the respiratory system • Electrical system • The Circulatory System

Level / Subjects	P3	P4	P5 Standard	P5 Foundation
Mathematics	<p><u>Numbers</u></p> <ul style="list-style-type: none"> - Numbers to 10 000 - Addition & Subtraction within 10 000 - Multiplication & Division - Money - Fractions <p><u>Measurement & Geometry</u></p> <ul style="list-style-type: none"> - Length, Mass & Volume - Angles - Perpendicular & Parallel lines - Time - Area and Perimeter of Squares and Rectangles <p><u>Statistics</u></p> <ul style="list-style-type: none"> - Bar Graphs 	<p><u>Numbers</u></p> <ul style="list-style-type: none"> - Numbers to 100 000 - Factors & Multiples - Four operations of Whole Numbers - Decimals - Fractions <p><u>Measurement & Geometry</u></p> <ul style="list-style-type: none"> - Length, Mass & Volume - Area and Perimeter of Composite figures (Squares and Rectangles) - Angles - Rectangles and Squares - Time - Symmetry <p><u>Statistics</u></p> <ul style="list-style-type: none"> - Table - Bar Graphs - Line Graphs <p><i>All P3 topics will be included.</i></p>	<p><u>Numbers</u></p> <ul style="list-style-type: none"> - Numbers to 10 Million - Order of operations - Four operations of Whole Numbers - Decimals and the four operations - Fractions and the operations - Ratio - Rate - Percentage <p><u>Measurement & Geometry</u></p> <ul style="list-style-type: none"> - Volume of Cube and Cuboid - Area and Perimeter of Composite Figures - Angles (Triangle) <p><u>Statistics</u></p> <ul style="list-style-type: none"> - Average <p><i>All P3 and P4 topics will be included. Note: The topic on "Parallelogram, Rhombus & Trapezium" will not be examined in the End-of-Year Examination (EYE). This topic will be taught after the EYE so that students would have the required skills and knowledge as they progress to the next level.</i></p>	<p><u>Numbers</u></p> <ul style="list-style-type: none"> - Numbers to 10 Million - Factors & Multiples - Order of operations - Four operations of Whole Numbers - Decimals and the operations - Fractions and the operations - Rate <p><u>Measurement & Geometry</u></p> <ul style="list-style-type: none"> - Time - Volume of Cube and Cuboid - Area and Perimeter of Composite Figures - Angles - Perpendicular & Parallel lines - Rectangles and Squares <p><u>Statistics</u></p> <ul style="list-style-type: none"> - Table - Bar Graphs - Line Graphs