Content Update

The following table details the content that is available as at 31 May 2018:

Level	Subject	Topics
Foundation 1	Literacy	Reading
	Numeracy	Addition and Subtraction: 10; 20; 100 Time Measurement Geometry
Foundation 2	Literacy	Reading
	Numeracy	Measurement Fractions Geometry Addition and Subtraction Multiplication Place value Decimals Time Money
Foundation 3	Literacy	Reading
	Numeracy	Decimals Addition and Subtraction Time Measurement Multiplication Geometry Division Place value Factors and Multiples
Level 1	English	Reading Spelling rules
	Mathematics	Addition and Subtraction Multiplication and Division Money Place value Time Multiple operations and grouping Measurement Geometry Decimals
	Social Sciences	South Africa: our country
Level 2	Mathematics	Money Measurement Geometry Multiplication and Division Multiple operations and grouping Place value Decimals Fractions Time

Level 3	English	Spelling Grammar: Parts of speech etc
	Mathematics	Arithmetic operations Ratios, rates and percentages Properties of numbers Negative numbers Variables and expressions Introduction to equations and inequalities Geometry Data and Statistics
	Natural Science	The Earth
Level 4	English	Compound words Stem and bases (root words) Punctuation in spelling Grammar
	Mathematics	Ratio and proportion Rational numbers Expressions and equations Percentages and proportion Statistics and probability Geometry
	Natural Science	Intro to Biology Chemistry of life Macromolecules Energy and enzymes Structure of a cell Membranes and transport Cellular respiration Photosynthesis
Level 5	English	Language Reading
	Mathematics	Number Patterns Factors and multiples Integers Algebraic language Algebra: Basic operations Exponents Ratio, rate and proportion Percentage Probability Geometry of lines and shapes Area and Perimeter Volume and Surface Area Transformation Geometry Data Handling
	Natural Science	Photosynthesis and respiration Ecosystems Micro-organisms Atoms

		Particle model of matter
		Chemical reactions
		Static electricity
		Energy transfer
		Series and parallel circuits
		Visible light
		The Solar system
		Beyond the solar system
		Looking into Space
Level 6	English	Grammar
		Listening Comprehension
	Mathematics	The number system
		Algebraic multiplication
		Factorisation
		Ratio, rate and proportion
		Financial Maths
		Classifying geometric shapes
		Functions
		Properties of shapes
		Exponents
		Quadrilaterals
		Straight line geometry
		Congruency and Similarity
		Pythagorean theorem
		Area and Perimeter
		Volume and Surface area
		Probability
		Transformation Geometry
		Data Handling
	Natural Science	Cells as the basic units of life
		Systems in the human body
		Human reproduction
		Circulatory and respiratory systems
		Digestive system
		Compounds
		Chemical reactions
		Acids, bases and pH value
Level 7	English	Grammar
	Mathematics	Algebraic expressions
		Algebraic equations and inequalities
		Functions
		Trigonometry
Level 8	Mathematics	Quadratics
		Functions
		Trigonometry
		Euclidean Geometry
Level 9	English	Grammar
	Mathematics	Algebra
		Sequences and Series

		Functions Calculus Probability Analytical Geometry Trigonometry Euclidean Geometry
University Prep	Olympiads	UCT Competition questions and answers
NSC Exams	Grade 12	Business Studies Geography Tourism