

Diagrams

Captions

Graphs and Tables

Maps

Visualising

Summarising

Year 5 Term 3 Curriculum Overview

General											
Organisation (setting goals, using diaries), Group work skills, Leadership skills (Leading into Silver Certificate)											
	English		Mathematics								
Informational texts	GRAMMAR	Spelling	Number and Algebra	Statistics and Probability							
Structure	Sentence structure	Phonemic approach sound	Lattice method of multiplication	Interpreting data							
Informative Reports	Using apostrophes	waves units 21-28	Percentages using a calculator	Discrete date							
Reports	Types of conjunctions and		Financial plans and record	Line graphs							
STRUCTURE:	using them in complex	Homophones	Decimal addition to hundredths	Dot plots (revision)							
Paragraphs: Topic sentence	sentences	Homographs	Decimal subtraction to hundredths	Column graphs (revision)							
and supporting details	Punctuation of sentences	Prefixes	Multiplication 3-digit x 2-digit								
Headings & Sub- headings	Parts of speech	Suffixes	(revision)	Problem solving strategies							
LANGUAGE FEATURES		Antonyms	Division 3-digit ÷1-digit (revision)	Guess and check							
Technical Language	Reading strategies	Synonyms	Backtracking (revision)	Find smaller parts of a large problem							
Action verbs	Fact/Opinion	Contractions	Equivalent fractions (revision)	Work backwards							
Factual adjectives	Predicting	Verb tense	Measurement and Geometry								
VISUAL LITERACY	Compare and contrast		Measure angles Oo-180o	Mental computation strategies							
Photographs	Cause and effect		Enlargement properties of shapes	Revision:							

Recall

Perimeter of rectangles (revision)

Multiplication and Division facts

Health and Physical Education		HASS Humanities	Science	Italian	Technologies		The Arts	
Health	Physical	and Social Sciences	Science	Italiali	Design	Digital	Music	Visual Art
Bounce	Athletics games	Geography	Biological	Description of	Plan, Design	Taught in	Elements of	Develop processes and
Back	Long Jump	Factors that	Science	dream house or	and	Semester 1	music	techniques, focusing on the
PERMA	Long Distance	Shape the	Desert	futuristic house	Construct		(rhythm, tempo,	elements of:
Protective	Running	Human and	Survivors	Express			pitch, dynamics,	- Line, colour (contrast), shape,
Behaviours	Short distance	Environmental		activities during			form, timbre)	(symmetry), texture, space
	running	Characteristics	Inquiry	free time and			Composition	(simple perspective), colour Value
	Throwing for	of Places	Skills	sport			(use of symbols,	Use visual arts terminology to
	distance	Civics and	Questioning	Express			notation,	identify and describe how the
	Throwing and	citizenship	Predicting	likes/dislikes of			improvisation)	elements are used in artworks.
	catching with large	Democracy	Planning	foods and drinks			Performance	Use of different materials, media
	and small balls	Inquiry skills	Conducting	Adjectives and			skills & audience	and technologies.
	Hockey	Questioning		phrases to			behaviour	Study different artists, styles and
	Football	and		describe food			Responses to	cultures.
	Evaluating personal	Researching		and drinks			music	Self-Reflection
	performance	Analysing						Artist Response

Factors and multiples

Known fact generates new fact

Doubling and halving (Multiplication)

Halving strategy (Division)

