

Year 6 Term 1 Curriculum Overview

General

Leadership skills (Gold Certificate) Organisation
Group work skills

	English	Math	Mathematics Mathematics			
Persuasive texts	Grammar	Number and algebra	Problem solving strategies			
	Complex/ compound sentences	Prime & composite numbers	Guess and check			
Structure	Punctuation	Triangular numbers	Make a table or chart			
Paragraphing	Parts of speech	Square numbers	Draw a picture or diagram			
		Power of 10	Act out the problem			
Language features/devices	Reading strategies	2 & 3-digit multiplication	Find a pattern or use a rule			
Rhetorical questions	Making connections	Division rules/division with	Check relevant/irrelevant			
Groups of 3	Questioning	remainders	information			
Emotive language	Visualisation	Backtracking	Smaller parts of a large problem			
Facts/statistics	Predicting	Bimdas	Organised list			
		Converting between the metric	Solve a simpler problem			
Visual literacy		system	Work backwards			
Symbolism		Properties of angles				
		Mental strategies				
		Linking fractions, decimals,				
		fractions				

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Health and Physical Education	HASS Humanities	Science	Italian	Tech	nologies	The Ar	ts
Health Physica	l and Social Sciences	Science	ince Italian	Design	Digital	Music	Visual Art
Setting the Scene Activities Bounceback Protective Behaviours PERMA Cyber Safety Swimming Cooperatic games Skills for evaluating personal performan Tennis Modcrosse	n Nation Federation Research and inquiry Skills	Chemical Science Physical and Chemical Changes Inquiry Skills Questioning Predicting, Planning, Conducting.	Carnevale – significance Making masks Exchanging information about free time	Not taught until Semester 2	Coding, robotics, Electronics, Arduino, citizen science, 3D visualisation software and printing, cyber safety, BEBRAS Competition, Joy of Wood, NAO Robot	Elements of music (rhythm, tempo, pitch, dynamics, form, timbre and texture) Composition & recording of musical ideas (Improvisation and manipulation of the musical elements to create a simple composition & arrangement, imitating characteristics of musical style.) Performance skills & audience behaviour Responses to music	Not taught until Semester 2



Year 6 Term 2 Curriculum Overview

General

Leadership skills (Gold Certificate) Organisation Group work skills

	English	Mathe	Mathematics				
Narratives STRUCTURE • Paragraphing LANGUAGE FEATURES • Figurative language • Sentence structure	GRAMMAR • Direct speech • Punctuation READING STRATEGIES • Inferring • Visualisation • Predicting	FRACTIONS • Equivalent fractions • Fractions as division • Fractions of a quantity • Adding/ subtracting fractions • Converting fractions, decimals and percentages • Decimal addition &	 Problem Solving Strategies Guess and check Make a table or chart Draw a picture or diagram Act out the problem Find a pattern or use a rule 				
VISUAL LITERACYSymbolismWritten codesTechnical codes	Fredicting	subtraction Perimeter & Area of composite shapes	 organised list organised problem Work backwards 				

Health and Educ	and the second s	HASS Humanities Science		Science Italian -		nologies	The Arts	
Health	Physical	and Social Sciences	Science	Italiali	Design	Digital	Music	Visual Art
Bounceback Protective Behaviours PERMA Cyber Safety	Skill Testing Warm- up/Cool down Long	Australia as a Nation Federation Immigration	Chemical Science Electricity	Present tense verbs to express detailed information about self	Not taught until Semester 2	Coding, robotics, Electronics, Arduino, citizen science, 3D visualisation	Elements of music (rhythm, tempo, pitch, dynamics, form, timbre and texture) Composition & recording of musical ideas	Not taught until Semester 2
Cyber Salety	distance running Football Soccer Netball	Research and inquiry Skills	Inquiry Skills Questioning Predicting Planning Conducting	and various topics; hobbies, days, weather. Book creator personal profile		software and printing, cyber safety, BEBRAS Competition, Joy of Wood, NAO Robot	(Improvisation and manipulation of the musical elements to create a simple composition & arrangement, imitating characteristics of musical style.) Performance skills & audience behaviour Responses to music	



Year 6 Term 3 Curriculum Overview

General			
Leadership skills	(Gold Certificate), Orga	anisation, Group wo	rk skills, PERMA

Leadership skills (Gold Certificate), Organisation, Group work skills, PERMA							
Eng	lish	Mathematics					
Informative Reports Reports & Biography • Structure • Analytical images • Technical Language • Topic sentences • Paragraphs	Reading Strategies	Decimals: • Multiplication & division • Powers of 10 • Applying discounts Statistics & Probability: • Graphing (pie, line, column,	Problem Solving Strategies Guess and check Make a table or chart Draw a picture or diagram Act out the problem Find a pattern or use a rule Check relevant/irrelevant				
 Headings & Sub- headings LANGUAGE FEATURES Sentence structure Punctuation 		 bar) Mean, mode, median & range Describe probabilities Conduct chance experiments 	 Smaller parts of a large problem Organised list Solve a simpler problem Work backwards 				

	Health and Physical Education		Science	Italian	Techno	ologies	The Arts	
Health	Physical	and Social Sciences	Science	Italiali	Design	Digital	Music	Visual Art
Bounce Back	Athletics games Long Jump Long Distance Running	Regions of Asia Economic,	Biological Science Survival of	Book Creator task 'All about me' Arranging an	Plan, Design and Construct	Taught in Semester 1	Elements of music (rhythm, tempo, pitch, dynamics, form, timbre)	Develop processes and techniques, focusing on the elements of: - Line, colour (contrast),
Cyber Safety	Short distance running Throwing for distance Throwing and catching with large and small	social and demographic characteristics Mapping & research skills	living things Investigation Skills Analysing data	outing Alla pizzeria recipe or advert - pizza			Composition (use of symbols, notation, improvisation) Performance skills & audience behaviour Responses to music	shape, (symmetry), texture, space (simple perspective), colour Value Use visual arts terminology to identify and describe how the elements are used in artworks.
	balls Hockey Football Evaluating personal performance						Responses to masic	Use of different materials, media and technologies. Study different artists, styles and cultures. Self-Reflection Artist Response



Year 6 Term 4 Curriculum Overview

	English	Mathe	Mathematics				
Poetry			Problem Solving Strategies				
	Reading Strategies	Number:	 Guess and check 				
 Structure 	 Synthesising 	 Revision of fractions 	 Make a table or chart 				
 Elements of poetry 	Main Idea	 Positive & negative numbers 	 Draw a picture or diagram 				
	 Summarising 		Act out the problem				
Visual Literacy	Inferencing	Statistics & Probability:	Find a pattern or use a rule				
 Photographs 	 Visualising 	Graphing	Check relevant/irrelevant				
Diagrams	Connections	Mean, mode, median & range	information				
Maps	Asking Questions	l l l l l l l l l l l l l l l l l l l	Smaller parts of a large				
Labelling	Predicting	Measurement	problem				
g			Organised list				
LANGUAGE FEATURES	Debating	Translations	 Solve a simpler problem 				
Sentence structure	Debating	Co-ordinates	Work backwards				
Punctuation		Transformations	• Work backwards				
Functuation		Timetables					

	Health and Physical Education		Science	Italian -	Techno	ologies	The Arts	
Health	Physical	and Social Sciences	Science	Italiali	Design	Digital	Music	Visual Art
Bounce Back	Athletics games Long Jump	Regions of Asia	Earth & Space Science	Arranging an outing using day, time	Plan, Design and Construct	Taught in Semester 1	Elements of music (rhythm, tempo, pitch, dynamics, form,	Develop processes and techniques, focusing on the elements of:
Cyber Safety	Long Distance Running Short distance running Throwing for distance Throwing and catching with large and small balls Hockey Football Evaluating personal performance	Economic, social and demographic characteristics Mapping & research skills	Geological changes & extreme weather Investigation Skills	method of transport. Ristorante expressing preferences, ordering food and drink.			timbre) Composition (use of symbols, notation, improvisation) Performance skills & audience behaviour Responses to music	- Line, colour (contrast), shape, (symmetry), texture, space (simple perspective), colour Value Use visual arts terminology to identify and describe how the elements are used in artworks. Use of different materials, media and technologies. Study different artists, styles and cultures. Self-Reflection Artist Response