



Year 4 Term 2 Curriculum Overview

General Organisation (<i>setting goals, using diaries</i>) Group work skills Leadership skills (leading into Bronze Certificate)								
English				Mathematics				
Narrative text Structure Language features/devices Description of character and setting Paragraphing Direct speech Explanation and Information text Science journal Persuasive Text Language features/devices Text Structure Emotive Language Persuasive vocabulary		Grammar Complex/ compound sentences Punctuation (self-editing) Particles of speech (word types) Reading strategies Predicting Making connections – to characters and self Inferring Visualising Focus- Sequencing, Compare and Contrast		Number and algebra Apply place value to partition, rearrange and regroup numbers to at least tens of thousands to assist calculations and solve problems Develop efficient mental and written strategies and use appropriate digital technologies for multiplication and for division where there is no remainder Recall multiplication facts up to 10×10 and related division facts Measurement and geometry Use 'am' and 'pm' notation and solve simple time problems Statistics and Probability Select and trial methods for data collection, including survey questions and recording sheets		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 information Smaller parts of a large problem Organised list Solve a simpler problem Work backwards ** Maths Games Competition		
Health and Physical Education		HASS Humanities and Social Sciences	Science	Italian	Technologies		The Arts	
Health	Physical				Design	Digital	Music	Visual Art
Growth Mindset Bounceback PERMA Protective Behaviours	Skill Testing Warm-up/Cool down Long distance running Football Soccer Netball	Australian History Journey of one world navigator, explorer or trader. Australian First Fleet.	Physical Science Forces Inquiry Skills Questioning, Predicting, Planning, Conducting	Tell the time and day Express information about hobbies and sport	Not taught until Semester 2	Coding, Robotics, Electronics, Citizen science, Cyber safety, NAO Robot	Elements of music (rhythm, tempo, pitch, dynamics, form, timbre and texture) Composition & recording of musical ideas (Improvising with musical elements to create a simple composition) Performance skills & audience behaviour Responses to music	Not taught until Semester 2.