

Long Term Planning

Nurturing inclusive learning communities

		Spring 1	Spring 2	Summer 1	Summer 2					
		Earth and space	Living things and habitats	Rainforest/ environment	Ancient Greeks					
	Reading for pleasure	Space blasters by Katie and Kevin Tsang	Einstein the Penguin by Iona Rangeley	The Explorer by Katherine Rundell	Who let the gods out? By Max Evans					
	Reading	Individual reading Group guided reading for comprehension Phonics (RWI) or SPAG Daily storytime /class reader Reading books sent home Library visits Incidental reading across the curriculum eg following recipes etc Cross curricular reading to compliment writing lessons								
	Writing	Handwriting (ISHA – 15 minutes per day) Writing for a variety of purposes Cross curricular writing Phonics or SPAG/Get Writing!								
English	Cross curricula r English/ writing focus Power of Reading Literacy Shed Class Texts	Newspaper report of the Moon Landing. (2 weeks) Autobiography- Time Peake. (1 week) Comic strip: Space theme. (1 week)	Descriptive writing (based on Planet Earth documentary) (1/2 weeks) Persuasive letter to Greenpeace. (1/2 weeks) Non-chronological report about endangered animal. (2 weeks)	Deforestation Debate. Survival guide (instruction writing). Descriptive writing (book link) Narrative:	Myths and Legends (2 weeks) retelling (Narrative) Greek God factfile (1 week) Poetry (Seasonal) (1week) Trip recount (1 week)					
	Oracy	Integrated across all areas of the curriculum and all parts of the daily timetable. Oracy based end points to topics planned. Explicit teaching of the use of social communication through intervention, breakfast assemblies and PHSE linked to EHCP targets.								
Maths		All key aspects of maths at a level personalised to the pupil is taught across a year. Number and topic based maths timetabled. Elements of WRM schemes of work used as applicable.								
Science		Earth and space Light	Living things and their habitats Animals Plants	Plants Animals Living things and their habits Evolution and inheritance						
		Some science objectives taught in a cross curricular approach through English, forest schools and topic lessons. Science skills taught through various topics (objectives from the above named blocks determined by pupil prior knowledge).								



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Personal Developme nt	 Life skills – Junior Dukes Awards Computing skills Cooking and nutrition Career education Enterprise Swimming PHSE and Pol-Ed Enrichment Key worker sessions Social skills Self regulation skills 									
Topic lessons (Geography, history, art and design)	Geography Use of maps, keys, symbols	Art & Design Drawing	Geography Similarities and differences between UK and region of North/South America	To study Ancient Greece and their influence on the western world						
RE	 Daily collective worship Theme days Cross-curricular links Equality and diversity links 									
PE	 Regular opportunities to take part in activities which promote health and wellbeing. Adult led activities and games during all break times. All pupil take part in swimming lessons on a 4 week block once per term. Weekly PE lessons. Dance, games and OAA. 									
Visits/ Visitors	 Local visits Local walks Space dome Library visits Career visitors 	 Local visits Local walks Zoo Lab Eggucation Library visits Career visitors 	 Local visits Local walks Career visitors Police station 	Local visitsLocal walksCareer visitors						
Theme days	Australia Day Chinese New Year	National Science Day Comic Relief World Book Day	Eid Mental Health Awareness Day	Careers Day French Day						
Parent Events	Key worker sessions Parent showcase	Key worker sessions World Book Day	Key worker sessions Eid parent event	Key worker sessions Summer Fair						