

Big Question: How can we transport ourselves through time?				Global Theme: Rights and responsibilities			Outcome: Race vehicles that the children create in DT				Year 2 Spring Term 2022-2023	
	Spring 1 Week 1 09.01.23	Spring 1 Week 2 16.01.23	Spring 1 Week 3 23.01.23	Spring 1 Week 4 30.01.23	Spring 1 Week 5 06.02.23	Spring 1 Week 6 13.02.23	Spring 1 Week 1 27.02.23	Spring 2 Week 2 06.03.23	Spring 2 Week 3 13.03.23	Spring 2 Week 4 20.03.23	Spring 2 Week 5 27.03.23	
Reading	Mrs Armitage on Wheels	Castles Amelia Earhart	Good Little Wolf Dragon Poems	Collins - Book about Transport	Pirates Next Door The Last Wolf	Leon And The Place Between Supertato Books Are Rubbish	Folding Paper Air Planes	Vlad And Florence Vlad And The Space Race	Journey	ASSESSEMENT WEEK	Journey	
Spelling	RWI spelling scheme	RWI spelling scheme	RWI spelling scheme	RWI spelling scheme	RWI spelling scheme	RWI spelling scheme	RWI spelling scheme	RWI spelling scheme	RWI spelling scheme	ASSESSEMENT WEEK	RWI spelling scheme	
Text Type	Writing to Entertain: Narrative Mrs. Armitage’s Adventures			Writing to inform: Information text All about Trains			Writing to inform: Instructions How to make a paper air plane			ASSESSEMENT WEEK	Writing to entertain: Setting description A forest setting	
Grammar	Proper nouns, noun phrases, conjunctions, special phrases			Sentence types, sentence construction, sentence fragments, conjunctions			Imperative verbs, suffix ly, conjunctions, adverbs of time			ASSESSEMENT WEEK	Noun phrases, expanded noun phrases conjunctions	
White Rose	Unit 5: Money (5 lessons)	Unit 6: Multiplication and division (1) (8 lessons)		Unit 7: Multiplication and division (2) (8 lessons)		Unit 8: Length and height (5 lessons)	Unit 9: Mass, capacity and temperature (5 lessons)	Unit 10: Statistics (5 lessons)	Unit 11: Fractions (8 lessons)	ASSESSEMENT WEEK	Unit 11: Fractions (8 lessons)	
Number Sense	X10	X2	X5	X3	X2	X5	X10	X3	X5	ASSESSEMENT WEEK	X2	
Islamic Studies	Quran Interpretation: Surat Al Falaq Surat Al Nas						Ahadeeth: Prophet’s (SAW) Sunnah					
	To explore the importance of the Quran in a Muslims’ life and the definition of Quran, surah and ayah	To learn the details about the last 3 surahs in the Quran	To know the order of the last 3 surahs in the Quran and the importance of the Surahs in a Muslim’s life	To explore Surat Al- Ikhlas and the meaning of the verses of the surah	To explore Surat Al-Falaq and the meaning of the surah’s verses To explore Surat Al-Nass and the meaning of the surah’s verses	To explore the early life of the prophet (PBUH) and the family of the prophet (PBUH)	To learn the importance of the Prophet’s (PBUH) Hadeeth and the Sunnah in Muslim’s life	To learn the hadeeth about Allah’s names	Learn the importance of Allah’s names in Muslims life	To learn Allah’s names (Al-Rahman and AL-Raheem,) meaning, forms of mercy, importance of mercy	Consolidation and assessment	
History	What did the Wright brothers do to make them famous?											
	What do you think the Wright brothers did to make them famous?	How did the Wright brothers manage to be the first to launch a man powered flight?	Why did the Wright brothers succeed where others had failed?	How can we possibly know about the Wright brother’s first flight when there's nobody alive now who saw it?	How did flight change as a result of the Wright brothers' work?	How should the Wright brothers be remembered? History Quiz						
Geography							What is life like in Edinburgh and Cape town?					
							To learn what a city is and identify some major capital cities around the world	To explore the features of a city.	To explore the physical features of Edinburgh and Cape Town	To explore the human features of Edinburgh and Cape Town	To explore symbols and patterns used to create maps Geo Quiz	

Science	How are materials suited to their purpose?											
	To identify uses of different everyday materials	To identify and group materials	To identify why some materials are suitable or unsuitable for a purpose	To know materials are chosen because of their suitability	To be able to sort and classify materials	To explain how the shapes of objects made from some materials can be changed.						
PDMU	Keeping myself safe						Rights and Responsibilities					
	Understand that medicines can sometimes make people feel better when they're ill.	Identify situations in which they would feel safe or unsafe	Identify situations in which they would need to say 'Yes', 'No', 'I'll ask', or 'I'll tell', in relation to keeping themselves and others safe	Identify the types of touch they like and do not like	Recognise that some touches are not fun and can hurt or be upsetting	Identify safe secrets (including surprises) and unsafe secrets. Understand there are also unsafe secrets.	Describe and record strategies for getting on with others in the classroom.	Explain, and be able to use, strategies for dealing with impulsive behaviour.	Identify special people in the school and community who can help to keep them safe	Recognise that they all have a responsibility for helping to look after the school environment	Understand that people have choices about what they do with their money	
PE	Fundamentals: Body management: Athletics & Fitness						Fundamentals: Invasion games: Invasion					
	To develop and demonstrate speed and stamina	To develop and demonstrate footwork & agility	To develop and demonstrate strength and endurance	To develop and demonstrate flexibility & balance	To develop and demonstrate endurance & strength	To develop and demonstrate agility and co-ordination	To demonstrate simple defensive techniques (zone)	To develop simple defensive techniques (object)	To develop attacking techniques to beat a defender (run)	To develop techniques to score/save a goal		
Music	Charanga: I wanna play in band											
	Developing the skills of singing and playing together in an ensemble.											
Computing							Purple Mash					
							To understand what an algorithm is	To create a program using a given design	To understand that algorithms follow a sequence	To understand that different objects have different properties	To create a program using a given design	
What do Muslims celebrate?												
RE							To find out about the Islamic New Year.	To find out about the Day of Ashura.	To find out about Mawlid Un Nabi.	To find out about Ramadan.	To find out Eid al-Fitr.	
	Arabic	Numbers, letters and pets						Family, days of the week, letters				
To read the Arabic numbers from 1-20 correctly.		To practise writing the non-joined ArabiC letter (د) within different Arabic words.	To name some pets in Arabic	To express opinion about my pet starting with (أنا) I love.	To practise writing the non-joined Arabic letter (ذ) within different Arabic words.	To describe my family members using the two Arabic adjectives ويل ط / ي ص ق) P.1.	To practise writing the non-joined Arabic letter (ر) within different Arabic words.	To describe my family members using the two Arabic adjectives ويل ط / ي ص ق) P.2.	To practise writing the nonjoined Arabic letter (ز) within different Arabic words.	To recap the previous lessons and to listen to a story in Arabic	End of term Arabic assessment	
Art												
DT	Can you design a car that moves?											
	Transport Workshop 11 th /12thJanuary	To investigate a variety of vehicles, their uses and features.	To investigate wheels, axles and chassis	To be able to design a vehicle.	To be able to make a vehicle based on a design	To be able to make a vehicle based on a design	To be able to evaluate a finished product.					

