

EYFS Term 3 Medium Term Plan: Starry Skies - Winter Wonderland

All subjects that will be taught this year have been carefully planned and centred around the 3 I's:

* Intent

* Implementation

* Impact

Our curriculum aim is to ensure that a rich and varied curriculum is taught (INTENT) and the wholehearted engagement of pupils is encouraged (IMPLEMENTATION). Through fun, diverse learning opportunities, children will develop detailed knowledge and skills across the curriculum (IMPACT) helping them in their future learning.

Rationale: We want children to leave HK with sound knowledge, specialist skills and understanding so that they are ready to thrive in real life and have the required skills within their chosen subject area / unique talent to prosper in the wider world and in the future.

Subject	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
-	8.1.24	15.1.24	22.1.24	29.1.24	5.2.24	
		Class Text	: Be Brave Little Penguin by Gil Whatever Next! By Jill How to Catch a Star! by Oll Owl Babies by Martine	l Murphy iver Jeffers		
	Daily whole class shared and modelled writing	Daily whole class shared and modelled writing	Daily whole class shared and modelled writing	Daily whole class shared and modelled writing	Daily whole class shared and modelled writing	
	Be Brave Little Penguin Writing captions Thought bubbles	Be Brave Little Penguin Writing linked to personal experiences	Whatever Next! Label and Captions Lesson 1: To sequence a story.	How to Catch a Star! Short sentences. Lesson 1: LO: To design a Star Catcher.	The First Moon Landing Short sentences. Lesson: To find out about the first moon landing.	
English	 Session 1: LO: To make predictions about a story. To read simple sentences To use picture clues to make a prediction To begin to use key vocabulary in discussion work 	 Session 4: LO: To understand a character's viewpoint. To work in role as a character To use gestures and actions in their drama work To talk in role as a character 	 To use picture clues to make a prediction To apply phonic skills to read words Lesson 2: To pack a suitcase for a journey to the moon. 	 Lesson 2: To write an acrostic poem (STAR). Lesson 3: LO: To pack a healthy lunch for a space journey. To apply phonic skills to segment words 	 Owl Babies Lesson 1: To write in character. To retell a story. To use picture clues to make a prediction To be able to retell a story in sequence To apply phonic skills to segment words 	

Se	ssion 2:	Story mapping and
LO	: To understand a	sequencing
ch	aracter's viewpoint.	Story writing
•	To listen to the	
	beginning of a story	Sesson 5:
	and answer questions	LO: To retell a story.
•	To use illustrations to	 To know that a story
	compare characters	has a beginning, middle
•	To work in role a s	and end
	characters	• To be able to retell a
•	To write sentences	story in sequence
	expressed as a	 To use story words to
	thought bubble.	support their retelling
		 To use actions and
	ssion 3:	gestures to support the
	: To talk about a	retelling of a story.
	rsonal experience.	
•	To use picture clues to	Session 6
	discuss how a	LO: To sequence the events
	character might be	in a story.
	feeling	• To use a story telling
•	To talk about their	hand to order the
	feelings using	events in a story
•	To draw and label	• To be able to describe
	pictures	what happens at the
		beginning.
		Session 7:
		LO: To plan a new story.
		 To use a story telling
		 To use a story tening hand to plan a new
		story
		 To change parts of a
		storyTo tell their stories to a
		talk partner
		Session 8:
		LO: To write a new story.
		LO. TO WHILE A NEW SLUTY.

	Little Wandle Letters and	 To use their story telling hands to re-tell a story To use their story telling hands to write a story with a beginning, middle and end To use some language features of a story To edit a simple sentence Little Wandle Letters and	Little Wandle Letters and	Little Wandle Letters and	Little Wandle Letters and	
Phonics	Sounds Revised – Phase 3	Sounds Revised – Phase 3	Sounds Revised – Phase 3	Sounds Revised – Phase 3	Sounds Revised – Phase 3	
	GPCs: ai ee igh oa Tricky Words: -	GPCs: oo oo ar or Tricky Words: was you they	GPCs: ur ow oi ear Tricky Words: my by all	GPCs: air er words with double letters: dd mm tt bb rr gg pp ff	GPCs: Longer words Tricky Words: are sure pure	
				Tricky Words: are sure pure	Revision	
	Alive in Five	Alive in Five	Alive in Five	Growing 6, 7, 8	Growing 6,7,8	
	Number	Number	Measure, Shape and Spatial Thinking	Number	Number	
Maths	Introducing zero Comparing numbers to 5 Composition of 4 & 5	Composition of 5 (2 groups Composition of 5 (3 groups)	Balance scales – comparing mass – heavier and lighter	Children count on and back to 6. Count and subitise sets of	Children count on and back to 7 and 8	
	One Less Zero	How many altogether?		wate Cabinete to find out		
	Composition of 5		Full and empty Measuring capacity	up to 6 objects to find out how many and make their own collections.	Count and subitise sets of up to 7 and 8 objects to find out how many and	
				how many and make their		
	Composition of 5		Measuring capacity	how many and make their own collections. Representing, comparing, matching and composition	up to 7 and 8 objects to find out how many and	
	Composition of 5 Composition of 5		Measuring capacity Measuring capacity – how	how many and make their own collections. Representing, comparing, matching and composition of number.	up to 7 and 8 objects to find out how many and make their own collections.	
	Composition of 5 Composition of 5 Comparing numbers to 5.		Measuring capacity Measuring capacity – how may fit inside	how many and make their own collections. Representing, comparing, matching and composition of number. Making pairs/doubles Representing, comparing, matching and composition	up to 7 and 8 objects to find out how many and make their own collections. Combining 2 groups One more one less	
	Composition of 5 Composition of 5 Comparing numbers to 5.		Measuring capacity Measuring capacity – how may fit inside	how many and make their own collections. Representing, comparing, matching and composition of number. Making pairs/doubles Representing, comparing,	up to 7 and 8 objects to find out how many and make their own collections. Combining 2 groups	

UTW Past and Present History				<u>cks-series-2-six</u>	Seven The First Moon Landing Significant people: Neil Armstrong, Buzz Aldrin. Astronaut Facts: Sally Ride (first female in space) Mae Jemison, Tim Peake	
UTW Science	 Why is it dark? Dark Tent, cardboard boxes, blankets, building blocks etc. Torches, reflective materials. Knowledge: Dark is the absence of light. It is dark at night because that part of the earth is facing away from the sun DM3-4:UTW2 ELG-UTW:NW3 Big Ideas (Aspect): Change (Living Things) Materials (Identification and Classification) Comparison (Physical things) 	Moonlight Shadows LO: To explore shadows – dark tent, torches, toy animals, paper, pencils – tracing shadows/faces – who is who? DM3-4:UTW2 ELG-UTW:NW3 Big Ideas (Aspect): Change (Living Things) Processes (Phenomena) Humankind (Human body) Comparison (Phenomena) Investigation (Questioning)	Seasonal Changes – Winter Lesson: Winter Walk LO: How has our local environment changed? ELG-UTW:NW3 ELG-UTW:NW1 ELG-UTW:PPC1: DM:R:UTW221 DM:R:UTW19 DM:R:UTW19 DM:R:UTW18: Big Ideas (Aspect): Investigation (Questioning) Creativity (Report & conclude) Processes (Pattern Seeking, Change) Change (Living Things) Place (Habitats)	Night and Day LO: To recognise differences between night and day. (Compare and sort pictures of night and day). ELG-UTW:NW3 ELG-UTW:PPC1: Big Ideas (Aspect): Investigation (Questioning) Creativity (Report & conclude) Processes (Pattern Seeking, Earth) Change (Living Things)	Nocturnal Animals LO: To identify nocturnal and diurnal animals. Sorting pictures of animals that are nocturnal and diurnal into hoops (pictures for books and learning journals CP: Hide pictures of nocturnal animals around the classroom. Chn to have torches and nocturnal animal spotter sheet. Knowledge: Nocturnal animals are awake during the night and asleep during the day. Diurnal are awake in the day and sleep at night ELG-UTW:NW1	

		1				
	Investigation				Big Ideas (Aspect):	
	(Questioning,				Nature (Parts & function)	
	Observation)				Creativity (Gather &	
					record data)	
	Ice Balloons					
					LO: To order the planets in	
	LO: What effect does				the solar system.	
	pouring salt have on the				DM:R:UTW20	
	ice?					
					Big Ideas (Aspect):	
	Wrap the ice up in				Processes (Phenomena)	
	different materials eg:				Comparison (Physical	
	bubble wrap, foil?				things)	
	bubble wrap, foll?				chings)	
	Water Tray – frozen stars,					
	plastic stars, glitter, nets –					
	catch a star:					
	Do the ice stars float or					
	sink?					
	Why are the stars getting					
	smaller?					
	Will they melt quicker					
	indoors or outdoors?					
	ELG-UTW:NW3					
	DM3-4:UTW7					
	DM3-4:UTW2					
	Big Ideas (Aspect):					
	Change (Living things)					
	Processes (Forces)					
	Investigation					
	(Questioning,					
	Investigation,					
	Observation)					
	Creativity (Report &					
	conclude)					
т	Lesson: Cutting and	Lesson:	Ice painting/Sculptures –	Art: Star Constellations	Chinese New Year Crafts	
	scissor skills.		Andy Goldsworthy	Structures: Junk Modelling		
				et. etter contraint into a ching		

Matrix D0: To develop scisor skills. D0: To develop scisor skills. D0: To explore different materials together. (split pin penguin) Big Ideas (Aspect). materials (daterials for purpose) Big Ideas (Aspect): Materials (Materials for purpose) DM:READ21 Big Ideas (Aspect): Materials (Materials for purpose) DM:READ21 Big Ideas (Aspect): Materials (Materials for purpose) I = Sa Daspect = Materials (M							
products) Creativity (Generation of ideas) Creativity (Structures) Investigation (Investigation) Investigation (Evaluate)	• †	skills. To investigate cutting different materials. ELG-EAD:CWM1 Big Ideas (Aspect): Materials (Materials for purpose) Humankind (Everyday products) Creativity (Generation of ideas) Investigation	ways to temporarily join materials together. (Split pin penguin) DM:R:EAD21 ELG-EAD:CWM1 Big Ideas (Aspect): Materials (Materials for purpose) Investigation (Investigation) Humankind (Everyday products) Creativity (Generation of ideas) Creativity (Structures) Comparison (Compare & Contrast) Ice painting/Sculptures – Andy Goldsworthy Big Ideas (Aspects). Significance (Significant people, artwork and movements)	Significance (Significant people, artwork and movements) Creativity (Creation) Bird Feeders (links to measuring in maths) Sculpture: 3D Sculpture: Creation Station. Playdough making (links to measuring in maths) LO: To explore playdough and its properties. To use tools safely and with confidence. Creativity (Creation) Materials (Malleable	resources. (Rockets) LO: To learn how to plan and select the correct resources needed to make a model. ELG-EAD:CWM1 DM:R:EAD22 Big Ideas (Aspect): Materials (Materials for purpose) Humankind (Everyday products) Creativity (Generation of ideas) Creativity (Structures) Investigation (Investigation) Lesson 4: Making models LO: To verbally plan and create a junk model. DM:R:EAD20 DM:R:EAD21 DM:R:EAD21 DM:R:EAD22 ELG-EAD:CWM1 Big Ideas (Aspect): Materials (Materials for purpose) Humankind (Everyday products) Creativity (Generation of ideas) Creativity (Structures) Investigation (Investigation)	Modelling Lesson 5: Evaluation and presentation. LO: To share a finished model and talk about the processes in its creation. Big Ideas (Aspect): Materials (Materials for purpose) Humankind (Everyday products) Creativity (Generation of ideas) Creativity (Generation of ideas) Creativity (Use of ICT) Investigation (Investigation) Investigation (Evaluate) Comparison (Compare & Contrast) DM:R:EAD20 DM:R:EAD21 DM:R:EAD22 ELG-EAD:CWM1	

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Music	Music and Movement Lesson 1: Action Songs. LO: To understand why songs have actions. To learn some simple Makaton signs to accompany a song. Big Ideas (Aspect): Creativity (Singing, Performing)	Music and Movement Lesson 2: Finding the Beat. LO: To explore beat through body movement. To express feelings and emotions through movement to music. Big Ideas (Aspect): Creativity (Pulse and rhythm) Investigation (Listening)	Music and Movement Lesson 3: Exploring tempo. LO: To explore beat through body move. To express feelings and emotions through movement to music. Big Ideas (Aspect): Creativity (Singing, Performing) Investigation (Music appreciation)	Music and Movement Lesson 4: Exploring tempo and pith through dance. LO: To explore pitch and tempo through scarf dancing and body movement. To express feelings and emotions through movement to music. Big Ideas (Aspect): Investigation (Listening)	Music and Movement Lesson 5: Music and movement performance. LO: To perform action songs to a small audience. Big Ideas (Aspect): Creativity (Performing)
UTW Geog.	Lesson: Where do penguins live? Where is it always cold in the world? LO: To find Antarctica on a Globe/Map. Locate Antarctica and Arctic on world map – what animals do we know that live there? Vocab: Arctic, Antarctic, mountain and camouflage. What special features do they have?		Seasonal Changes – Winter Lesson: Winter Walk LO: How has our local environment changed?		LO: Locate China on the map/globe - Chinese New Year.
PE	Balance Bikes – CYCLEME Tots Gymnastics – Moving	Balance Bikes – CYCLEME Tots Gymnastics – Moving	Balance Bikes – CYCLEME Tots Gymnastics – Moving	Balance Bikes – CYCLEME Tots Gymnastics – High, Low, Over, Under	Balance Bikes – CYCLEME Tots Gymnastics – High, Low, Over, Under

	Explore making shapes on	Explore big and small ways	Moving in pairs (4)	Introduction to high (1)	Introduction to low	
	different body parts (1)	of moving and making shapes (3)	LO: To apply 'champion gymnastics' exploring	LO: T o introduce, 'champion gymnastics' by moving in a	LO: T o introduce, 'champion gymna-way and	
	LO: To introduce 'champion gymnastics' by	LO: To apply 'champion gymnastics' exploring how	movements in a pair on the floor and on apparatus.	high-way and explore making high shapes.	explore making low shapes.	
	moving and making shapes using different	to move using big and small movements using the	DM:R:PD18	DM:R:PD13	DM:R:PD13	
	body parts.	apparatus.	DM:R:PD19	DM:R:PD14	DM:R:PD14	
	DM:R:PD13	DM:R:PD18	DM:R:PD20	DM:R:PD15	DM:R:PD15	
	DM:R:PD14	DM:R:PD19		DM:R:PD18	DM:R:PD18	
	DM:R:PD15	DM:R:PD20	Big Idea (Aspect):			
	DM:R:PD18		Processes (Gymnastics) Creativity (Evaluation)	Big Idea (Aspect): Processes (Gymnastics)	Big Idea (Aspect): Processes (Gymnastics)	
		Big Idea (Aspect):		Creativity (Evaluation)	Creativity (Evaluation)	
	Big Idea (Aspect): Processes (Gymnastics) Creativity (Evaluation)	Processes (Gymnastics) Creativity (Evaluation)				
SHE	Dreams and Goals	Dreams and Goals	Dreams and Goals	Dreams and Goals		
	Lesson 1: Challenges.	Lesson 3: Never Giving Up.	Lesson 4: Obstacles and	Lesson 5: Flight or Fight.		
	LO: To understand that if I	LO: To talk about a time I	support.	LO: To understand the link		
	persevere I can tackle challenges.	didn't give up until I achieved my goal.	LO: To use kind words to encourage people.	between what I learn now and the job I might like to do		
	Big Ideas (Aspects).	Big Ideas (Aspects).		when I'm older.		
	Humankind (Setting Goals)	Humankind (Setting Goals)	Big Ideas (Aspects). Humankind (Setting Goals)	Big Ideas (Aspects). Humankind (Setting Goals) Place (Diversity)		
	Lesson 2: Setting a Goal.					
	LO: To set a goal and work towards it.					
	Big Ideas (Aspects). Humankind (Setting Goals)					

Comp.	Online Bullying	Online Bullying	Online Bullying	Online Bullying	Online Bullying	
	Lesson 2: How can people be unkind online?	Lesson 3: Being unkind online and in real life.	Lesson 4: How does it make someone feel?	Lesson 5: Who can we tell if someone is being unkind to us online?	Lesson 6: Who is bullying who?	
	LO: To describe ways that	LO: To describe ways that	LO: To describe ways that		LO: To describe ways that	
	people can be unkind online.	people can be unkind online.	people can be unkind online.	LO: To describe ways that people can be unkind	people can be unkind online.	
	onine.	onime.	onime.	online.	onine.	
	To offer examples of how	To offer examples of how	To offer examples of how		To offer examples of how	
	this can make others feel.	this can make others feel.	this can make others feel.	To offer examples of how this can make others feel.	this can make others feel.	
RE	BELIEVING	BELIEVING	BELIEVING	BELIEVING	BELIEVING	
	Which stories are special	Which stories are special and	Which stories are special and	Which stories are special and	Which stories are special	
	and why?	why?	why?	why?	and why?	
	New Testament Stories	New Testament Stories	New Testament Stories	New Testament Stories	New Testament Stories	
	Lesson 1:	Lesson 2: What message did	Lesson 3: What message did	LO: What message did Jesus	LO: What message did	
	LO: Who is Jesus?	Jesus bring?	Jesus bring?	bring?	Jesus bring?	
		The Miraculous Catch of Fish.	(Zaccheus the Tax Collector)	Parable of the lost sheep	Jesus calms the storm	