

Skegness Infant Academy – Long Term Planning Year 1 2023/24

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	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Academy Theme	Time Travellers	Above and Beyond	Telling Tales	A World Apart	Blue Planet	This is Me
Y1 Focus	Grandparents	Light	Traditional tales	Lost and found	Stranded / Endangered	My world
Wow Events	Roald Dahl Day Grandparent's day Boomwhacker workshop Parent Reading workshop History curriculum Day Harvest Festival	Remembrance Day Children in Need Nativity Christmas Craft market Day in the Dark Read other Christmas texts Parent workshops – Christmas Planetarium visit Road safety week Jolly jumper day (food for foodbank)	Library visit Number Day Eco Centre Traditional Tales Day National Story telling week Morrison's visit – healthy eating	Space landing Easter craft workshop ESafety workshop International Women Day – Grace Darling workshop World book day	Sport workshop for Parent Walk to school week Visit to Wold's Wildlife park	Transition Clean up the beach Sports day Gallery presentation for parents Beach visit
Picture	Grandad's Island	Coming home – Michael Morpurgo	Little red hen	Beegu (EDI)	Storm whale	Somebody swallowed Stanley (EDI)
Books	Grandma bird Katie Morag and the two grandmothers Coming to England (EDI) GRANDAD'S Grandma Bird Coming to England	Orion and the dark Men on the moon ORION COMING HOME	Cinderella Little red riding hood Mr Wolf's pancakes – Pancake day The Little Red Hen Riding Hicord Hicord Cinderella	Lost and found Mae among the stars (EDI) Alexis Deacon BEEGU MAE AMNG THE STARS	Storm whale in winter Big blue whale Snail and the whale BIG BLUE WHALE THE STORM WHALE THE STORM WHALE Keys David	What a waste (EDI) Clean up! (EDI) A planet full of plastic (EDI) WHAT WASTE REALITY PLASTIC
Reading for pleasure	How to babysit a grandma. Oliver Jeffers books – Here we are & What we'll build (EDI)	The owl who was afraid of the dark	Dick –King Smith novels The wolf's story – Toby Forward			Harry saves the oceans Marley's tangled tale
Film	MACE	Baboon on the moon Coming home Snow – film trailer		Lost and found	David Attenborough clips	
Non Fiction	Islands	Fact file about the moon – Baboon on the moon.	NF book about wolves Recipe for pancakes - go to the shop and buy ingredients.	Animal fact files and descriptions	Fact file about whales Instructions - How to look after a whale	Leaflet – plastic pollution Poster
Poetry	Phone Gran – Micheal Rosen	Fears and worries poems Silver – Walter de la Mare Snow - Walter de la Mare			Storm/ sea poetry Music from a storm – create an acrostic storm poem Storm whale	A great big cuddle
Text Types: Write to Entertain	Postcards Lists Labels Poem	Letter to Orion – Orion and the dark List making – baboon on the moon Recount of Baboon's day Writing about personal experience –	Retelling of a traditional tale Wolves non-fiction text – send them to red riding hood. Bullet points / headings	Recount of what has happened from Beegu's point of view. Joining with and Goodbye letter to Beegu	Character description – describe the character of Noi. Poetry writing. Diary Entry – writing from a	Story retell – retelling the story of 'Somebody swallowed Stanley.' Leaflet writing – To inform
Write to Explain	How to look after birds	Orion and the dark	Are they really carnivores? Would they eat pancakes??	Lost and found – stopping the film and finding out about penguins in geography.	character's point of view. Fact file – writing a fact file about whales including labelled diagrams.	Postcard writing – To entertain

Write to				How to look after penguins –	Instruction writing – how to care for a	Letter to the headteacher – outlining
Inform				instructions	whale.	our recycling concerns.
Audience?				Orally retelling their stories from	Moral story telling	
Natha	Number - Place value	Number - Place value	Calculation - Addition and	Beegu's point of view. Number - Place value	Calculation – Multiplication and	Geometry – Position and Direction
Maths	Partitioning	Calculation – Addition and	Subtraction	Measures - Length, Mass and Volume	Division	Number - Place value
	Calculation – Addition and	subtraction	Number - Place value	incusures tengen, mass and volume	Number - Fractions	Measures – Money
	subtraction	Securing number facts			1.00.1.00	Measures - Time
		Geometry - shape				
Science	Seasonal Change	Material	Working scientifically	Plants	Animals	Animals including humans
	Seasons – birds - going on a journey	Keeping warm – materials	Ask simple questions	Identify and name a variety of	Explore and answer questions about	Senses
	Migration	Distinguish between an object	Observe closely, using simple	common wild and garden plants,	animals in their habitat. They should	Human body
	Observe and describe weather	and the material from which it is	equipment	including deciduous and	understand how to take care of	Identify, name, draw and label
	associated with the seasons and how	made	Perform simple tests	evergreen trees	animals taken from their local	the basic parts of the human
	day length varies	Identify and name a variety of	Identify and classify	Identify and describe the basic	environment and the need to return	body and say which part of the
	Working scientifically	everyday materials, including	Use their observations and ideas	structure of a variety of common	them safely after study	body is associated with each
		wood, plastic, glass, metal, water, and rock	to suggest answers to questions Gather and record data to help in	flowering plants, including trees. Working scientifically	Identify and name a variety of	sense. Working scientifically
		Describe the simple physical	answering questions.	Working scientifically	common animals including fish,	Working Scientifically
		properties of a variety of	Use technology purposefully to		amphibians, reptiles, birds and	
		everyday materials	create, organise, store,		mammals	
		Compare and group together a	manipulate and retrieve digital		Identify and name a variety of	
		variety of everyday materials on	content		common animals that are	
		the basis of their simple physical			carnivores, herbivores and	
		properties.			omnivores	
		Working scientifically			Describe and compare the	
					structure of a variety of common	
					animals (fish, amphibians,	
					reptiles, birds and mammals, including pets)	
					Working scientifically	
History	Local history – lifeboat station, clock	Events Beyond Living memory –		Grace Darling – Lost and found –	Local history – whale stranded on	-
, ,	tower	invention of the lightbulb		consider why she is important	Skegness beach	
	Changes within living memory			Vocabulary related to time and the	Identify similarities and differences	
	Grandparents			passage of time	Explore cause and effect of events	
	Changes in music / TV			Difference between past and present	covered	
	Vocabulary related to time.			in own lives	Ask and answer historical questions	
	Sequence objects / events on a			Recounting episodes from stories	Gain information from different	
	timeline Compare adults / grandparents			about the past (historical figures)	sources – written, artefacts, oral	
	memories to what learnt.				sources, etc.	
Geography	Name and locate the four countries in	Google Earth – looking at Africa	Seasonal and daily weather in the UK.	Name and locate the worlds 7	Use a picture map to identify land and	Labelling geographical language
	the UK.	(Baboon on the moon)	Section and daily measures in and one	continents.	sea/oceans	2000
	Name some places within / around	Locate Africa and the UK and		Lost and found –Locate where	Name and locate the world's seven	Geography of their school and its
	the UK	compare.		penguins are found -colder regions	continents and five oceans	grounds and the key human and
	Seasonal and daily weather in the UK			south of the equator.		physical features of its surrounding
	Physical features e g beach, cliff, etc.			Human and physical features.	Name, locate and identify	environment.
				Aerial photographs human and	characteristics of the four countries	Make observation about where things
				physical features	and capital cities of the United	are within school or local area
				Make a simple comparison -Debate	Kingdom and its surrounding seas	Follow directions
				Locate the hot and cold areas of the World		Draw picture maps for imaginary places and from stories
				vvoriu		Use own symbols on imaginary maps
						Use a simple picture map to move
						around school
						Identify seasonal and daily weather in
						the UK
						

Religious	Christianity – God	Christianity – Community	Islam – God	Islam – Community	Places of worship	Places of worship
Education	Old testament stories	Shared practises	Allah in the Qur'an	Shared practises	Judaism	Christianity, Islam and Judaism
	New testament stories and Jesus	Celebrations		Celebrations in Islam		
Art	Drawing, pattern and collage	Primary colour, mood, drawing,		Sculpture – making a space ship	Colour mixing, secondary colours	Textiles, collage, primary colours,
	Collage – Paul Klee	printing, collage		Recyclable materials	Sculpture	drawing
	Illustrator – Benji Davies	Georgia O'Keefe – ladder to the		Experiment with, construct and join	Hokusa – Great wave	Pablo Picasso
	Henry Rousseau – tiger in tropical	moon		recycled, natural and man-made materials	Andy Goldsworthy – natural	Giacometti
	storm Different patterns	James Whistler - The falling rocket George Seurant – stars pointillism		Evaluate and improve what they have	sculptures Winslow Holmer – storm mood	Explore the similarities and differences between artists /
	Different patterns Different pictures and settings.	Use a variety of tools, media and		done	Use a variety of tools and techniques	designers wok in different times and
	Artists paintings of storm scenes.	techniques— pastels, charcoal, paint,		done	Mix secondary colours and shades	cultures
	Use a range of techniques	collage, etc.			using different types of paint	Review what they and others have
	Use a wide range of media	g ,			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	done
	How to thread a needle, cut, glue and					Explore the use of line, shape and
	trim material					colour
	Manipulate clay in a range of ways					
DT	Continuous provision	African masks – baboon on the moon	Double DT!	Design and Make project - A space		Recycling a plastic bag = Make a
	Build structures, exploring how they	Draw on their own experience to help	Food fun – pancakes, bread	ship for Beegu		parachute, make a kite
	can be made stronger, stiffer and	generate ideas	Understand that food comes from	Explain what they are going to do		Make a design using appropriate
	more stable (making a bridge, house,	Understand the development of	plants and animals	Identify intended target group		techniques
	boat)	products – what they are for and how they work, etc.	Food can be farmed, grown or caught Name and sort food into the 5 groups	Develop ideas bu talking and drawing Make a mock up / template of their		With help measure, mark out, cut and shape material
		Assemble, join and combine	Understand that everyone should	ideas		Explore and use tools
		materials and components	have at least 5 portions of fruit and	Use appropriate techniques to make		Use simple finishing teachniques to
		Use simple finishing techniques to	veg each day	the product		improve appearance
		improve the appearnace of a product	Prepare simple dishes safely and	Build structures		Evaluate their product
		Explain way they like / dislike a	hygienically	Explore tools		Explain what they like / dislike about
		product	know how to use techniques such as	Assemble, join and combine		a product and identify possible
		Continuous provision	cut, peel and grate	materials and components		improvements
		Make a spaceship for Mae	Prop making to retell their story –	Use techniques to improve		
		Make a mock up / template of their	Explore and use mechanisms	appearance		
		ideas Use appropriate techniques to make	Use tools	Evaluate the product and suggest		
		the product	Start to evaluate their products – Does it work well in relation to the	improvements Explain what they like / dislike about		
		Build structures	design criteria? What could be	a product		
		Explore tools	better? How could we improve it?	a product		
		Assemble, join and combine	Moving pictures – slider and leaver			
		materials and components	mechanism			
			Design			
			· Design purposeful, functional,			
			appealing products for themselves			
			and			
			other users based on design criteria · Generate, develop, model and			
			communicate their ideas through			
			talking,			
			drawing, templates, mock-ups and,			
			where appropriate, information and			
			communication technology			
			Make			
			· Select from and use a range of tools			
			and equipment to perform			

PSHE	School / British values Skills Builder Smart School Council Jigsaw – Being me in my World Celebrating differences – British values	School / British values Skills Builder Smart School Council Big bag of worries Jigsaw - Celebrating Difference Safety in the dark	practical tasks [for example, cutting, shaping, joining and finishing] Technical knowledge Explore and use mechanisms [for example, levers, sliders, wheels and axles], in their products. School / British values Skills Builder Smart School Council Jigsaw – Dreams and Goals Safety on the internet	School / British values Skills Builder Smart School Council Jigsaw - Healthy Me Staying safe – Getting lost People who help us	School / British values Skills Builder Smart School Council Jigsaw - Relationships	School / British values Skills Builder Smart School Council Jigsaw - Changing Me Uniqueness / individuality
Computing	Technology all around us -Understand of technology and how it can help them. -Become more familiar with the different components of a computer by developing their keyboard and mouse skills. -Consider how technology can be used responsibly. NC- • use technology purposefully to create, organise, store, manipulate and retrieve digital content • recognise common uses of information technology beyond school • use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies Project Evolve (E-safety) _Managing online information	Creating Media- Digital writing -Use a computer to create and change text. -Use a range of tools to change the look of their writing. -Consider the differences between using a computer and writing on paper to create text. NC- • Use technology purposefully to create, organise, store, manipulate and retrieve digital content • use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies Project Evolve (E-safety)-Online bullying	-Explore the world of digital art -Use range of creative tools -Create their own paintings -Consider their preference when painting with and without the use of digital devices. NC- Use technology purposefully to create, organise, store, manipulate and retrieve digital content Project Evolve (E-safety) Self-image and identity and Privacy and security • E-safety Day/week Books to support - Troll stinks, Penguin Pig, DigiDuck (EDI)	Data and information- Grouping data -Begin by using labels to put objects into groups, and labelling these groups. -Count a small number of objects, before and after the objects are grouped. -Sort objects into different groups, based on the properties they choose. -answer questions about data. NC- • use technology purposefully to create, organise, store, manipulate and retrieve digital content • use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies Project Evolve (E-safety) Online relationships	Programming A- Moving a robot -Explore using individual commands, both with other learners and as part of a computer program Identify what each floor robot command does and use that knowledge to start predicting the outcome of programs An introduction of algorithms. NC- understand what algorithms are, how they are implemented as programs on digital devices, and that programs execute by following precise and unambiguous instructions create and debug simple programs use logical reasoning to predict the behaviour of simple programs recognise common uses of information technology beyond school Project Evolve (E-safety) Online reputation Health, well-being and lifestyle	Programming B- Programming animations -Programming through ScratchJrInvestigating sprites and backgrounds. -Use programming blocks to use, modify, and create programs. NC- • understand what algorithms are, how they are implemented as programs on digital devices, and that programs execute by following precise and unambiguous instructions • create and debug simple programs • use logical reasoning to predict the behaviour of simple programs • use technology purposefully to create, organise, store, manipulate and retrieve digital content Project Evolve (E-safety) Copyright and ownership
Music	NC coverage: -Experiment with, create, select and combine sounds using inter-related dimensions of musicPlay tuned and untuned instruments musically	NC coverage: -Use their voices expressively and creatively by singing songs and speaking chants and rhymes. -Listen with concentration and understanding to a range of high-quality live and recorded music. -Play tuned and untuned instruments musically. -Experiment with, create, select and combine sounds using inter-related dimensions of music.	NC Coverage: -Experiment with, create, select and combine sounds using inter-related dimensions of musicUse their voices expressively and creatively by singing songs and speaking chants and rhymes Play tuned and untuned instruments musically.	NC Coverage: - Use their voices expressively and creatively by singing songs and speaking chants and rhymes. - Experiment with, create, select and combine sounds using inter-related dimensions of music. - Play tuned and untuned instruments musically. -Listen with concentration and understanding to a range of high-quality live and recorded music.	NC Coverage: - Use their voices expressively and creatively by singing songs and speaking chants and rhymes. - Play tuned and untuned instruments musically. -Listen with concentration and understanding to a range of high-quality live and recorded music.	NC Coverage: - Use their voices expressively and creatively by singing songs and speaking chants and rhymes. - Play tuned and untuned instruments musically. -Listen with concentration and understanding to a range of high-quality live and recorded music.

Physical	Bat and ball skills – throwing and	Dance	Gymnastics	Dance	Health related exercise	Athletics
Education	catching	Yoga	Boxercise	Games (invasion) - Handball	Games (attack and defend) – Tag	Games (striking and fielding) -
	Multiskills				rugby	Scatterball