



Skegness Junior Academy – Long Term Plan Year 5



	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
Y5 Focus	Greeks	Space	Traditional Tales	Snow and Ice	Deforestation	This is Me (Transition)
Wow Events	Supermarket shopping at Aldi – supply chains, origin of products, cooking with ingredients (Greek Bread). Folktales Workshop. <i>See MTP for further information</i>	Curriculum Day Planetarium Visiting author-Gareth Baker <i>See MTP for further information</i>	Jovik and York school trip Viking Visitor Visiting author-Gareth Baker DT Day in conjunction with SJA, visit across schools <i>See MTP for further information</i>	Sublime Science as part of Science Week Supermarket shopping at Aldi – supply chains, origin of products, cooking with ingredients Careers Week <i>See MTP for further information</i>	<i>See MTP for further information</i>	<i>See MTP for further information</i>
Picture Books - English	Greek Myths Marcia Williams Leo and the Gorgon's Curse Joe Todd-Stanton	Curiosity Markus Motum Armstrong Torben Kuhlmann	Beowulf Kevin Crossley-Holland The Snow Leopard Jackie Morris	Shackleton's Journey William Grill Flood Alvaro F. Villa	Varmints Helen Ward The Barnabus Project The Fan Brothers	Tales from Shakespeare Marcia Williams We're All Wonders R.J. Palacio
Novels GR	Who let the Gods Out Maz Evans 	The Wolves of Willoughby Chase Joan Aiken 	When the Mountains Roared Jess Butterworth 	The Last Bear Hannah Gold 	The Highland Falcon Thief M.G. Leonard 	Wonder R.J. Palacio 
Film	Orpheus and Euridyce Jim Henson Pandora Literacy Shed	Moon Landings How Big Is The Solar System? The Planets Literacy Shed Lifted I Lived On The Moon Literacy Shed	Animated Beowulf Attenborough clips of the Himalayas to support Snow Leopard fictional work.		Varmints Film	Animated Tales of William Shakespeare Wonder Film
Non-Fiction		Hello is this Planet Earth Tim Peak Curiosity: The Story Of A Mars Rover Markus Motum		Wild Animals of the North Dieter Braun The Cold Book (World of Discovery) Mike Goldsmith Shackleton's Journey William Grill	Biographies – David Attenborough and Charles Darwin study.	

		The International Space Station Clive Gifford		Survivors David Long		
Poetry	Ozymandias Percy Bysshe Shelley Collection of Greek Poetry Paul Perro Odes	But Outer Space Robert Frost Planets in Space John Tiong Chung hoo	<i>(Visiting Poet in all Year Groups)</i> Sonnets			I'm Not Crazy Cherry Pedrick <i>Performance Poetry (Whole School)</i>
English Text Types: Write to Entertain Write to Explain Write to Inform Write to Discuss Audience?	Extended outcome: Greek Myth Balanced argument Purpose: Writing to entertain: Narrative (Myth) Writing to discuss: Balanced argument Additional: Speech	Extended outcome: Newspaper Formal letter Purpose: Writing to inform: Newspaper Writing to persuade: Formal letter Additional: Journal, Instructions, Description, Suspense, Refrain poem, Press conference	Extended outcome: Myths / Legend Historical narrative Purpose: Writing to entertain: Myths / Legends Writing to entertain: Historical narrative Additional: Description, poetry, refrain poem, summary	Extended outcome: Biography Diary Purpose: Writing to inform: Biography Writing to inform: Diary Additional: Informal letter, description	Extended outcome: Campaign Purpose: Writing to persuade: Campaign Additional: Speech,	Extended outcome: Travel brochure Purpose: Writing to persuade: travel brochure Additional:
Maths	7 weeks Place Value Multiplication and Division	6 weeks Multiplication and Division Fractions and decimals PiXL reds weeks (2 weeks) – decimals, addition and subtraction	6 weeks Fractions, decimals and percentages Calculations	6 weeks Measurement – Area and Perimeter (recap on addition through perimeter, multiplication through area) Fractions, Decimals and Percentages Volume PiXL reds week	6 weeks Shape (including angles) Position and Directions Perimeter and Area (including multiplication and division) Statistics	7 weeks Calculations (4 operations) Fractions, decimals, percentages Converting units PiXL red week
Science	Forces Key Scientist: Sir Isaac Newton Christopher Cockerell Archimedes	Earth and Space Key Scientist: Aristarchus, Nicolas Copernicus Galileo Galilei, Aristotle Edwin Hubble, William Huggins Cecilia Payne-Gaposchkin, Arthur Eddington, Professor Brian Cox, Heidi Hammel, Stephen Hawking	Materials Key Scientist: Sir Humphry Davy John Dalton Marie Curie		Living things and their habitats Key Scientist: J.Brosi	Animals including humans Key Scientist: Professor Robert Winston
History	What were some of the significant achievements of the Ancient Greeks?		How did the Anglo Saxons change Britain?		How did raids and resistance change the history of England?	

Geography		Would you like to live in the desert?	What materials are used around School?	What is life like in the Alps?	Why do oceans matter?	
Religious Education	Being Human – Hinduism	Being Human-Islam	Being Human – Christianity <i>Believing</i>		Expressing Beliefs through the Arts	
Art	Ellen Lanyon	Norman Foster	Alexander McQueen	Making Money in the Arts	Making Money in the Arts	
DT	Cooking-Greek bread	Space exercise bike – gears and pulleys with K’Nex	DT Day – Meadhall construction	Healthy eating and cooking	Environmental housing and computer-aided design (Minecraft).	Real World Ergonomics
PSHE	Health and Well Being 13, 17, 25, 27, 28, 31, 32, 46, 48, 47,49		Relationships 1, 2, 4, 12, 19, 23, 24, 29		Living in the Wider World 1, 3, 6, 7, 8, 11, 17, 18	
French	Greetings	All About Me	All About My Family	All About My Pets	School	Hobbies and Food
E-Safety	Managing online information	Online Bullying	Self image and identify Privacy and security	Online relationships	Online Reputation Health, wellbeing and lifestyle	Copyright and ownership
Computing	Systems and Searching	Selection in Physical Computing	Video Production	Selection in quizzes	Flat file databases	Vector Drawing
Music	Music Project – The evolution of Music – Music from a different era (musical timelines with Peter and the Wolf)	Music Project – Looping and remixing (Traditional Christmas Music)	Music Project – Song Writing	Music Project – Composition based on Wizard of Oz	Music Project – Notation (Blue Planet themed song)	Music Project – Musical Genres from around the World
Physical Education	Invasion games-Tag Rugby Swimming	Gymnastics Invasion games-Netball	Volleyball Quicksticks Hockey	Cricket-Chance to shine Dance	OAA Net/Ball-Tennis	Athletics Games-Rounders