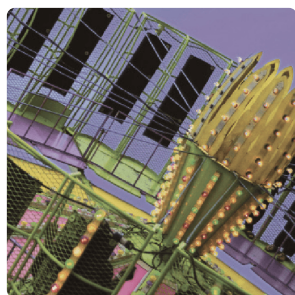


Weaverham Forest



# Weaverham Forest Primary School

## Class plan - Plan 1 - Year 5 Year 5



Scream Machine

Science



Alchemy Island

Music



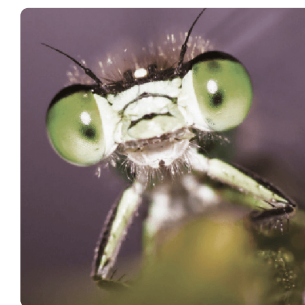
Pharaohs

History



Stargazers

Science



Beast Creator

Science

ILP/KRP

ILP

ILP

ILP

ILP

ILP

Memorable experience

Synchronized Thrill Ride

'Alchemist's Apprentice' to visit the classroom

Liverpool World Museum visit

Jodrell Bank

Raise your own butterfly

Pathways Unit (MAIN ENGLISH)	Queen of the falls by Chris Van Allsburg FINAL OUTCOME- Recount: series of diary entries.	The Lost Happy Endings by Carol Ann Duffy FINAL OUTCOME- Fiction: traditional tale	Arthur and the Golden Rope by Joe Todd-Stanton FINAL OUTCOME- Fiction: myth	The Darkest Dark by Chris Hadfield FINAL OUTCOME- Recount: biography	The Paperbag Prince by Colin Thompson FINAL OUTCOME- Persuasion/ information: hybrid leaflet The Hunter by Paul Geraghty FINAL OUTCOME- Fiction: adventure story
OTHER ENGLISH (Suggested activities)	Shape poetry Biography	Fantasy settings	Myths and legends	Information texts Film narrative	Persuasive leaflets Information texts
Science	Forces (gravity & resistance); Forces (mechanism); Working scientifically	Properties and changes of materials; Working scientifically	Changes as humans develop to old age; Working scientifically	Earth & Space (movement of the planets, phases of the moon)	Living things and their habitats; Working scientifically
Computing	Kapow_ Search engines Online safety	Kapow- Microbit Sonic Pi (Music programming apps)	Kapow - Stop Motion Animation	Kapow- Mars Rover 1 & 2 (Data transfer and binary code, 3D design skills)	Kapow - Microbit (meaning and purpose of programming)

Understanding the world RE	Where in the world? RE - Why are the Five Pillars important to Muslims? RE- How is the Muslim faith expressed through family life?		Where in the world? RE- How do people show their beliefs in action? (Christianity focus or examples from a range of religious and non-religious world views.)	Where in the world? RE - Which concepts do we find hard to understand in Christianity?	Where in the world? RE - Why is community and equality important to Sikhs?
Personal, social and emotional development	My Happy Mind - Meet Your Brain No Outsiders - Where the Poppies Now Grow Learning from our past Growth Mindset - Passport to learning Reflecting on different mindsets	My Happy Mind - Engage No Outsiders - The Artist Who Painted a Blue Horse Appreciate artistic freedom And Tango Makes Three Accept people who are different Growth Mindset - Famous failures The iceberg illusion - what happens when you are learning	My Happy Mind - Appreciate Relate No Outsiders - How to Heal a Broken Wing Recognise when someone needs help Growth Mindset - What makes a great teacher? Characteristics of a successful teacher Brain Power - How the brain works		My Happy Mind - Celebrate No Outsiders - Rose Blanche Justify my actions Growth Mindset - Too old to ... exploring stereo types
Physical Education	Invasion games Cross Country	Gymnastics	Athletics - track & field Dance		Rackets and bats Net Wall Games

History			Ancient Egypt		Significant individuals - Galileo Galilei, Isaac Newton; 1960s space race
Geography	Locating Theme Parks	Human and physical features on maps, grid references	Human and physical features of Egypt; The River Nile; Tourism		Locating physical features
Art and design	Map and leaflet design	3D model of a map section	Drawing artefacts; Headwear; Hieroglyphic amulets	Solar system designs	Minibeast watercolours Insect scientific sketches
Design and technology	Selecting materials; Research; Structures; Evaluation		Egyptian food; Making tombs and pyramids		Bug hotel
Music	Band	Band	Band	Band	Band
MFL	French	French	French	French	French
Linked investigations (LTI)	How do levers help us? Why are zip-wires so fast? What do pulleys do?			Why do planets have craters? How does the Moon move?	

Innovate Challenge

Design a fairground  
ride (WHS)

Topic homework  
challenges

Topic homework  
challenges

Rocket launch