

Blackwell Curriculum – Science coverage					
Year 1 and Year 2					
Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Why was London burning? (H) Plants Introduction to plants	Can Beegu travel the world in 80 Days? (G) Materials Everyday Materials	Which is a hedgehog's favourite season? (S) Seasonal changes	Why is Florence Nightingale famous? (H)	Would you like to live in India? (G) Animals including humans Life cycles and health	Did pirates sink or float on the plank? (S) Materials Uses of everyday Materials
Who do you think lives in a medieval castle? (H) Living things and their habitats Habitats	What would Katie Morag find exciting about Blackwell? (G) Living things and their habitats Microhabitats	Why are humans not like tigers? (S) Animals including humans Comparing animals	How has Paddington changed over the years? (H)	Where in the world do I live? (G) Animals including humans Sensitive bodies	How would your garden grow? (S) Plants Plant growth
Year 3 and Year 4					
Were the Romans really rotten? (H) Animals including humans Digestion and Food	How did that tree become a wood? (G) Living things and their habitats Classification and changing habitats	What sounds can be heard from the Mardi Gras? (S) Sound Sound and vibrations	What is in a name? (H)	Who lives in Blackwell? (G) Light Light and shadows	What's the matter? (S) States of matter
What was there before us? (H) Materials Rocks and soil	Are we Poles apart? (G) Forces and magnets	How would we cope without electricity for a day?(S) Electricity Electricity and circuits	Raiders of the UK. (H)	Why visit The Grampian Mountains? (G) Living things and their habitats Plant reproduction	How does Usain Bolt move so quickly? (S) Animals including humans Movement and nutrition

Year 5 and Year 6					
How did the Battle of Britain impact the outcome of WW2? (H) Electricity Circuits, batteries and switches	How is life in China different to ours? (G) Living things and their habitats Life cycle and reproduction	Darwin: Where did our species originate? (S) Evolution and inheritance	How have the Ancient Greeks influenced the modern world? (H) Animals including humans Circulation and health	Great Britain - is it really a United Kingdom? (G)	"Hot Chocolate". Where does it come from? (S) Properties and changes of materials Mixtures and separation
What did the Ancient Egyptians do for the world?(H) Materials Properties and changes	Earth - what is left to explore? (G) Forces Unbalanced forces	What role does Earth play in the Solar System? (S) Earth and Space	What has Derbyshire contributed to the world? (H)	Who were the first Americans? (G) Light Light and reflection	What makes a desert a home? (S) Living things and their habitats Classifying big and small