

Yrs 5 & 6 T3 and T4

Who Do You Think We Are?

Why do we look the way we do?
 What do we inherit from our parents?
 Why do camels have long eyelashes?
 How can polar bears survive in the Arctic?

WOW - Trip to University of Bath to the Bath taps into Science Schools Science Fair
 Visit from Longleat showing animals which have adapted to their environment.

Subject	Content
Literacy	Class Text: Holes by Louis Sachar Diaries - Stanley Biographies & Autobiographies - Charles Darwin Journalistic Writing - based on the viewer Non-chronological report - animals Short Stories -based on The Viewer Persuasive Writing - writing a travel brochure
Maths	Follow Curriculum Using keys to classify
Science	Why are we the way we are? Evolution and inheritance; adaptation and variation How do we know about the past? How and why are animals suited to their environment? What do we inherit from our parents? Living Things and Their Habitats How and why are living things grouped?
Computing	E-Safety Presentation Media Skills - Ppt Web Research Programming
History & Geography	Who was Charles Darwin? What is his historical importance? What would you ask if you met him today? Being archaeologists - how can we find out about evolution and inheritance; adaptation and variation? Climates
Art & DT	Making fossils using clay Creating our own animal - collage
PE	Handball Gymnastics
Music	Singing with Mrs Schonfeld
RE	Hinduism How can Brahman be everywhere and in everything? Did God intend Jesus to be crucified? Church of England

End Event / Outcomes

Celebration Day - Parents come in to see the children's work.