



Skeletons

We explore Samantha the child sized skeleton and learn about her major bones, how to keep them healthy and the meaning of good nutrition.

Our primary Science Skeletons workshop is a highly practical investigation into the human skeleton.

It explores many aspects of the human skeletal system. Children learn that animals including humans need the right type and amount of nutrition and how they get nutrition. They also learn why animals have skeletons and muscles.

We also introduce the main body parts associated with the skeleton. After all that investigation every child makes a labelled dancing skeleton to take home.

This is a standalone workshop. However it also works really well as part of a set of workshops on the human body, including Healthy Hearts, Heart Dissection and Teeth.

WORKSHOP DURATION

60

YEAR(S)

KS1

KS2

MAX GROUP SIZE

30

