



Project Planning – Rainforests

Einstein Spring 2

W.C. 23/2/25

Trip to the Living Rainforest

Geography

To know different biogeographical regions in Europe.

Science

To know and describe the functions of different parts of the flowering plants: roots, stem, trunk, leaves and flowers.

Art

To know Post-Impressionism is an art movement that was predominantly a French movement developed roughly between 1886 and 1905.

W.C. 2/3/25

Geography

To know different biogeographical regions in Europe.

Music

To know how to use instruments to replicate the sounds of the rainforest.

To know how to effectively evaluate a performance.

Science

To know and describe the functions of different parts of the flowering plants: roots, stem, trunk, leaves and flowers.

DT

To know when foods are grown, understanding seasonality, and know where and how a variety of ingredients are grown, reared, caught and

W.C. 9/3/25

Music

To know how to use instruments to replicate the sounds of the rainforest.

To know how to effectively evaluate a performance.

Science

To know the requirements of plants for life and growth and how they vary from plant to plant.

DT

To know ingredients are weighed in grams.

W.C. 16/3/25

Music

To know how to use instruments to replicate the sounds of the rainforest.

To know how to effectively evaluate a performance.

Science

To know water is transported within plants, originating from the roots, to the stem.

DT

To know that ICT can be used to support product design.

RE

To understand who is a Buddhist and what they believe in.

W.C. 23/3/25

Enthralling ending product design day.

Music

To know about famous Brazilian musicians and Brazilian music,

Science

To know the part that flowers play in the life cycle of flowering plants, including pollination, seed formation and seed dispersal,

DT

To know how to develop design criteria to inform the design of innovative, functional, appealing products that are fit for purpose, aimed at particular individuals or groups.

To know which tools to use for specific functions of a product.