EYFS

***Expressive arts and design**

***Physical development**

(See progression map).

EYFS1:

-Houses and homes- construction- structures

-Transport- construction

-Making choices about healthy food- cooking and nutrition

EYFS2:

-Community buildings- construction- structures

-Healthy eating- cooking and nutrition

-Boats- materials and construction

Key Stage 1

Year 1

Materials and mechanisms

Entertainment- traditional toys- puppets

Materials and structures

Flight- 1st aircraft inventors– Wilbur and Orville Wright- plane gliders

Cooking and Nutrition

Healthy snack- Healthy eating

Year 2

Materials

Entertainment- traditional toys- kites- Robb Durr toy maker.

Structures and mechanisms

Car- the evolution of vehicles- Karl Benz: German mechanical engineer who designed and in 1885 built the world's first practical automobile

Cooking and Nutrition

Healthy eating and a balanced diet- fruit yoghurt

Lower Key Stage 2

Year 3

Cooking and Nutrition

Greek food- make a dip

Structures and mechanisms

Vikings- Long boat

Materials

Anglo-Saxon- Shield

Year 4

Materials and structures

Medieval catapult

Cooking and Nutrition

Tudor banquet

Mechanisms and materials

Rainforest- Box art with moving parts (mechanisms), inspired by Henri Rousseau

Upper Key Stage 2

Year 5

Materials and structures

Georgian architecture

Cooking and Nutrition

Victorian banquet

Mechanisms and structures

Design a bridge- inspired by Geography topic- 'rivers'- London Tower Bridge– designers: Sir Horace Jones, the City Architect and John Wolfe Barry.

Year 6

Materials

World War 1- poppy badge

Mechanisms and structures

World War 2- make a tank

Cooking and Nutrition

Modern day food/dishes- seasonality- different diets, e.g. vegan- involve local chefs