

## National Curriculum Links:

Create sketch books to record their observations and use them to review and revisit ideas.
Improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, wire, recycled materials].

## Essential Prior Learning:

Children have experimented with different modelling materials, exploring how they can be shaped and moulded.
They have explored how 2D shapes can be used to create 3D structures.

## Progression in Skill:

Provide opinions on art considering how has the artist used the elements of art - line, tone, colour, shape, form, space and texture to create effects. Consider how different forms of art can be so different yet still considered landscapes/still life/selfportraits etc.
Cut, make and combine shapes to create recognisable forms.
Experiment with joining recycled, natural and manmade materials.

## Long-term Memory Knowledge:

Faith Bebbington is best known for her sustainable practice; she creates large sculptures from waste materials.
She has designed sculptures for environmental campaigns as well as for large events and temporary exhibitions.
Frameworks (such as wire) can provide stability and form within sculptures.
Recycled, natural and man-made materials can be used to create sculptures.
A piece of artwork can be made from more than one material; materials are chosen according to their properties.

| Key Vocabulary |  |
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| sculpture | art made in three dimensions- <br> length, width, and height |
| contour | the line which defines a form or <br> edge - an outline |
| construct | to build or make |
| translucent | allows some light to pass <br> through but not enough for us <br> to be able to see through <br> properly |
| stability | relating to beauty or the <br> appreciation of beauty |
| form | the ability to balance in a <br> stationary position |
| proportion | a three-dimensional shape like a <br> cube, a cone or a pyramid |
|  | describes how the sizes of <br> different parts of a piece of art <br> or design relate to each other |

## Progression in Resources:

modelling tools, cutting wire, wire, chicken wire, tissue paper, glue guns, wire cutters, tape, reclaimed materials, e.g. plastic milk cartons, drink bottles, plastic bags, newspaper

| Relevance | NowChildren become more confident <br> exploring different art materials to <br> express ideas; they continue to <br> develop resilience to adapt plans <br> when things don't go as they would <br> like. Children recognise the use of <br> recycled, natural and man-made <br> materials within art. |
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| Future | Children select materials for <br> purposes according to their <br> properties, which may sometimes be <br> purely aesthetic; they find second <br> uses for things that might otherwise <br> have been single use, e.g. drinks <br> bottles. |
| Aspiration | Children have an interest in planning <br> and design, taking into to account <br> the aesthetic properties of the <br> materials used; they may have a <br> career in interior design or fashion. |

