



Nature in Art's Activity Days 2019



*Museum and art gallery
dedicated to art inspired by nature!*

Important Information

Nature in Art runs a variety of holiday activity sessions for children throughout the year.

All cost just £6 and include entrance to the gallery for one adult and one child.

All activities need to be booked in advance via:

www.natureinart.org.uk

(Click the learning tab at the top of the page)

Please note:

If PayPal does not let you book a place then the session is full.

Our activities use age-appropriate materials and techniques. On each of the Activity Day workshops, themes are adapted and run at the following times:

10.30 - 12.00pm: for 3 – 7 years

1.00 - 2.30pm: for 3+ years

3.00 - 4.30pm: for 8 – 18 years

If you have any questions or have problems booking an activity please email Catherine (Education Officer) who is more than happy to help you.

education@natureinart.org.uk

Please keep checking our website, for information about Family Fun Days, exhibitions and other events happening at Nature in Art.

We are looking forward to seeing you here for fun and crafts.



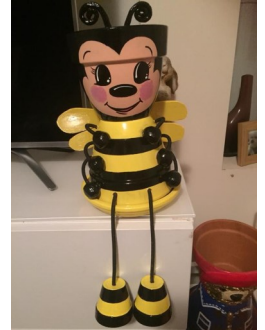
February Half -Term.

With Spring around the corner, this weeks activities will be based around the garden, plants and helping the wildlife.

Tuesday 19th February

Plant Pot Creation.

To start the week we will look at how to turn an ordinary plant pot into a fantastic creation in which you can grow a flower or simply use as decoration to brighten your room.



Wednesday 20th February

Decorate a Plant Pot

We will have fun decorating a plant pot using different materials and media - painting, mosaic, natural materials etc.

Thursday 21st February

Willow Garden Decoration

Using willow sticks and other natural materials we will make decorations and bird feeders that can be hung in the garden.



Friday 22nd February

Plant Pot Bird Feeders

Give the busy little birds a helping hand by up-cycling plastic pots into bird feeders and watch as different birds come and feast at your creations.