

# Pumpkin seed art

Collect leftover seeds from your pumpkin carving creations for Halloween and create some seedsational works of art.

### Learning aims

- Understanding the World
- Expressive Arts and Design
- Communication and Language
- Maths
- Personal, Social and Emotional Development
- Physical development.



Activity

#### Resources

#### For colouring the seeds

- Pumpkin seeds (washed and dried)
- A cup or bowl that you don't mind using with food colouring
- Water
- Vinegar
- Food colouring with colours of your choice.

#### For the activity

- Backing landscape paper (e.g. paper, canvas etc.)
- The newly coloured pumpkin seeds contained in jars or bowls
- PVA glue (optional).





# **Activity Outline**

#### How to colour your pumpkin seeds

- In your cup (or bowl), mix half a cup of cold water with one and a half tablespoons of vinegar
- Add a few drops of food colouring until you have your desired colour
- Stir the mixture until your food colouring is all mixed in and then start adding pumpkin seeds
- Stir again until all of your pumpkin seeds are wet and leave them for about half an hour
  If you wish the colour to be darker then leave them for longer
- Once you have the desired shade, scoop them out and lay them out on some kitchen roll to dry off
- Transfer the seeds onto some waxed paper and leave overnight to dry to ensure the colour does not stain skin and clothes.

#### Making the creations

- Provide children with a backing landscape (paper, canvas)
- Place jars or bowls containing the newly coloured seeds and optional PVA glue with brushes or spatulas on the table
- Enjoy using the seeds to create a piece of art!

## **Extending the activity**

- Keep a camera nearby so children can capture their images
  - Print off the photographs and make a book of the children's various art creations.
- As an alternative to providing paper or canvas as a backdrop, why not take the seeds outdoors and use the natural environment as a backdrop to your art creations and use leaves, sticks, grass or flowers as natural borders.