Learning in Windy Nook Primary School - Early Years:



Information for Subject Leader: Art

The EYFS framework is structured very differently to the national curriculum as it is organised across seven areas of learning rather than subject areas.

This document has statements from the Birth to 5 documents, which is used at Windy Nook Primary School to facilitate the delivery of the Early Years Curriculum Framework and the Early Learning Goals in the EYFS statutory framework. The Early Years Curriculum develop Knowledge and skills for art within the National Curriculum.

https://birthto5matters.org.uk/wp-content/uploads/2021/04/Birthto5Matters-download.pdf

Art

The most relevant statements for art are taken from the following areas of learning:

• Physical Development

- Trysical Development		
Expressive Arts and Design (main link)		
Nursery Year	Moving & Handling	
Physical Development Range 4	 Shows increasing control in holding, using and manipulating a range of tools and objects such as tambourines, jugs, hammers, and mark making tools Holds mark-making tools with thumb and all fingers 	
Range 5	 Creates lines and circles pivoting from the shoulder and elbow Manipulates a range of tools and equipment in one hand, tools include paintbrushes, scissors, hairbrushes, toothbrush, scarves, or ribbons 	
Nursery Year	Creating with materials	
Expressive Arts and Design	 Experiments with ways to enclose a space, create shapes and represent actions, sounds and objects 	
Range 4	 Enjoys and responds to playing with colour in a variety of ways, for example combining colours 	
	Uses 3D and 2D structures to explore materials and/or to express ideas	
Range 5	 Continues to explore colour and how colours can be changed Develops an understanding of using lines to enclose a space, and begins to use drawing to represent actions and objects based on imagination, observation and experience Uses various construction materials, e.g. joining pieces, stacking vertically and horizontally, balancing, making enclosures and creating spaces Uses tools for a purpose 	

	Moving & Handling
Reception Year	IVIOVING & Handing
Physical	 Creates lines and circles pivoting from the shoulder and elbow
Development	 Manipulates a range of tools and equipment in one hand, tools include paintbrushes,
Range 5	scissors, hairbrushes, toothbrush, scarves or ribbons
Range 6	 Uses simple tools to effect changes to materials Handles tools, objects, construction and malleable materials safely and with increasing control and intention Shows a preference for a dominant hand Begins to use anticlockwise movement and retrace vertical lines Begins to form recognisable letters independently Uses a pencil and holds it effectively to form recognisable letters, most of which are correctly formed
Reception Year	Creating with materials
Expressive Arts	
and Design	 Continues to explore colour and how colours can be changed
and Design	• Develops an understanding of using lines to enclose a space, and begins to use drawing
Range 5	to represent actions and objects based on imagination, observation and experience
Mange 5	Uses various construction materials, e.g. joining pieces, stacking vertically and
	horizontally, balancing, making enclosures and creating spaces
	Uses tools for a purpose
Range 6	 Uses their increasing knowledge and understanding of tools and materials to explore their interests and enquiries and develop their thinking Develops their own ideas through experimentation with diverse materials, e.g. light, projected image, loose parts, watercolours, powder paint, to express and communicate their discoveries and understanding. Expresses and communicates working theories, feelings and understandings using a range of art forms, e.g. movement, dance, drama, music and the visual arts.

	Statutemy FLC: Fine Mateu Skills Children at the sympoted level of development will.
ELG Physical Development	Statutory ELG: Fine Motor Skills Children at the expected level of development will:
	- Hold a pencil effectively in preparation for fluent writing
	- using the tripod grip in almost all cases
	- Use a range of small tools, including scissors, paint brushes and cutlery
	- Begin to show accuracy and care when drawing.
	Statutory ELG: Creating with Materials Children at the expected level of development
ELG	will:
ELG Expressive Arts	·
	will:
Expressive Arts	will: - Safely use and explore a variety of materials, tools and techniques, experimenting with

Art explicitly taught at Windy Nook Primary School Early Years

Nursery - Cycle A

Autumn 1

- Self-portraits
- Artists: Pablo Picasso linked to portraits

Autumn 2

- Clay -Diwali lamps
- Pattern Rangu
- Firework crafts

Christmas crafts

Autumn 2

- Clay -Diwali lamps
- Pattern Rangu
- Firework crafts
- Christmas crafts

Spring 1

- Experimenting with colour/shadeslinked to space topic/sky colours
- 3D modelling of satellites
- Artists: Van Gogh's Starry Night painting.

Spring 2

Spring 1

- Observational drawing of animals and collage art
- Mother's Day craft

Summer 1

- Worm art -string painting
- Mud painting
- Collages linked to books of week

Summer 2

- Father's Day cards
- 3D modelling for vehicles
- Printing with vehicles (toy cars etc)

Nursery - Cycle B

Autumn 1

- Purposeful mark making and DT ·
- Self-portraits

Artist: Pablo Picasso – linked to portraits

Observational drawing of sunflowers •

Experimenting with colour/shades-

linked to Secretes of Winter book

Collage- people who help us

Mother's Day craft

Artist: Van Gough – Linked to Sunflowers

Summer 1

- Leaf printing/leaf art
- Mark making with sticks in paint and
- Collage-Stick and Stone

Summer 2

- Father's Day cards
- 3D modelling for vehicles
- Printing with vehicles (toy cars etc)

Reception Year

Autumn 1

- Purposeful mark making and DT
- Learning how to use DT tools
- Self portraits
- Family drawings
- Collage In and outdoor

ARTIST FOCUS: Andy Goldsworthy linked to sculpture and collage using natural resources. Alma Thomas

Autumn 2

- Craft linked to Autumn
- **Printing**

Observational painting - Poppies (Art stimulus - artist Georgia O'Keefe)

- Christmas crafts
- Diwali Craft

ARTIST FOCUS: Alma Thomas

Spring 1

- Creating a spider & web
 - Weaving the web
 - Folding paper in different ways
- Winter painting on foil. Exploring colour and shades of colour. Creating shades by adding black or white.
- Chinese New Year craft
 - making dragons
 - Chinese lanterns
 - Easter craft / artwork

Spring 2

- Observational drawing spring
- Constructing and creating with a purpose: Mother's Day cards.
- Printing Tulip paintings

ARTIST FOCUS: Claude Monet

Summer 1

- Constructing and creating with a purpose: Father's Day cards.
- Observational drawing minibeasts
- Modelling Clay craft creating minibeasts.
- Minibeasts craft / artwork
- Exploring symmetry in artwork.

ARTIST FOCUS: Matisse - Cut outs Book Focus: Matisse's Magical Trail by Tim Hopgood

Summer 2

- Pirate craft / artwork
- Design and make:
 - Pirate hats
 - Eye patches
 - Telescope
 - Treasure boxes
 - A flag

What Art looks like at Windy Nook Primary School Early Years

- Through art, children are encouraged to use and play with resources which allow them to explore space, colour, shape, patterns, and tools. They are taught techniques and processes to develop skills helping children to mark make, draw, paint, stamp, collage, shape and sculpt.
- All classrooms have continuous access to a well-resourced continuous provision in the painting area, craft table and through junk modelling. In these areas children are encouraged to explore in a holistic way, exploring materials, ideas, and techniques.
- Adults skilfully plan for, provide for, and teach children's next steps in the moment. Some skills must be taught such as colour mixing, drawing, vocabulary, colour choices, how to combine certain media, make a particular craft, how to use new tools, how to refine a skill, about local/great artists and how to appreciate art.
- When making celebration cards or crafts, we think about which skill the children will be using, taught/able to practise and ensure that children have an opportunity for self-expression and personal preference within this remit. A lot of the teaching has explicit links to other areas of the curriculum.
- When adults introduce techniques, processes, and materials to children, they encourage an ongoing dialogue where both adult and children describe what they are doing and explain the choices you have made. Adults avoid prescribing the finished result and encourage children to make their own choices.
- Children are offered regular enhancements on the continuous provision based on taught techniques, and processes. They are encouraged to explore and develop their own technique and skills, building on what adults have modelled.
- New skills, techniques and art knowledge taught explicitly as a class, group or 1:1 in the moment.
- Adults build on children's interests, enhancing the continuous provision. This often leads to creating
 amazing inventions or making marks on paper that represent for them an experience or something they
 have seen.
- Adults encourage children to choose and use materials and resources in an open-ended way helps them
 to make choices and to have confidence in their own ideas.
- Adults support children in the creative process, asking open questions such as 'Can you tell me about it?', 'that looks interesting', to help children reflect, evaluate, and improve their work.
- Children are encouraged to value the process of art making alongside the product at the end.

Mark Making & drawing

- Younger children enjoy the sensory element of art before they learn how to use the media and materials and plan to use it. It is here when they explore lines, shapes, and marks such as dots, line thickness, direction, enclosed shapes, the effect of pressure and other prewriting shapes.
- Children are taught how to use and hold pens, pencils, chalk etc. and are taught how to draw. Children
 are often keen to have a go but sometimes this is a learning opportunity and adults show them step by
 step, they are directed towards a book which they can copy/follow or seek out an iPad to watch a stepby-step tutorial.
- We challenge and teach children to draw still life e.g. flowers, fruit, shells and other items of natural beauty to capture feelings or change. This is often linked to cross curricular work and inspired by stories or other learning.
- When learning about shapes we look at shapes in the environment and consider how we can draw people/ objects using the shapes we know and observation techniques.
- Children are taught investigate a range of media and its uses, benefits, and disadvantages of different types of media, for example, chalks are not as useful as felt pens and pencils for detailed work.

Painting

- Painting offers opportunities to explore, experiment and communicate ideas through colour and markmaking, using a variety of materials and tools. We encourage the children to:
 - use a range of senses to explore and describe the colours, properties and processes involved within this creative experience
 - observe and discuss changes in the properties of the paint as it becomes wet, dry, flaky, or solid
 - describe textures and techniques for example, 'thick', 'thin', 'wet', 'dry' and 'dribble', 'splatter' and 'drip'
 - talk about their choices of colour, techniques, paper
 - talk about changes in paint, and cause and effect.
- We provide a well-planned and resourced continuous provision and provide a range of paints, paper, materials, tools which allows children to be self-sufficient, able to select, use and return resources independently. Children are taught and expected to:
 - select their own apron from accessible pegs
 - select and attach their paper or material of choice when using easels
 - use mark-making tools to put their own name on a painting
 - put the completed artwork on an accessible drying rack
- Children are encouraged to explore what happens when they mix prime colours and how colours can be changed, including what happens when they add white or black to colours, making shades of the same colour. Choosing and mixing colours is exciting for young children and an activity that supports children's decision-making and powers of observation.
- In the reception class children are introduced to the colour wheel and shade pallets.
- Children enjoy 'painting' with water on outdoor surfaces, creating patterns and transient images, and writing their names. Adults provide a range of resources for the children to use when they are designing with water, including sprays, rollers, and large brushes and children are taught how to use these.

Printing

- We teach children how to print, using hands, feet, fingers, and other items such as blocks and rollers.
 Children explore this through continuous provision but also introduce new items to print with to enhance provision and create different textures or effects e.g. bubble wrap, foam, marbling ink, bottle bottoms.
- Children print to support their understanding of shape and patterns. Children look at patterns on wallpaper, gift wrap, fabric, and repeating patterns to create their own patterns whilst developing their understanding and concept of shape.
- We teach children how to press, roll, rub, stamp and when they explore these techniques children refine and develop their fine motor manipulation skills.

Textiles and collage

- Children are encouraged to use natural resources and loose parts to create transient art both indoor and outdoor. This allows the children to practise arranging without the commitment of sticking. Children copy and create patterns. Children use paper, crepe, fabrics, wool, ribbon to make and practise collage skills.
- Children are also taught how to cut and tear using a range of tools, including helping hand scissors, left-handed scissors, and crinkle scissors. Children are also taught how to tear carefully to make a planned shape to use in collage work. We teach children how to use glue Pritt and PVA. This involves teaching children where to apply, how much to apply and how to use the spreader and wipe off the excess.
- Children use threading boards and shapes to support other learning and develop dexterity.
- Children learn how they can use hole punches and threads to create weaving or basic sewing.

• Children are also taught simple folding paper and weaving techniques.

Sculpture & 3D form

- Children play with the idea of sculpture in construction, playdough, and junk model areas.
- Children are introduced to new techniques as a class, small groups or in the moment. Children are taught the techniques to join materials not just how to use glue but how to fold, flange, use paper clips, treasury tags, split pins, stitch, wrap, wedge, insert & slot, to attach materials. Children are taught how to enhance sculpture by fringing, colouring, label, bend, cut, hole punch, crumple, etc.
- Children explore tools in the playdough to create different effects, textures, and patterns.
- Children sculpt with art straws, paper, dough, food, foil, clay, boxes, plastic pots, tubes, lids, blocks, pompoms, pipe cleaners and construction kits.

Studying Artists

- Children are introduced to artists of the past to inspire and introduce new techniques. Through studying artists, we aim to engage, inspire and challenge pupils, equipping them with the knowledge and skills to experiment, invent and create their own works of art, craft and design.
 - In the Nursery 2-year cycle children learn about artists Mondrian, Van Gogh
 - In the Reception year children learn about artists Andy Goldsworthy, Alma Thomas, Claude Monet & Henri Matisse.

Subject Lead Notes
ey messages for EYFS and Art and Design
 Children are encouraged to explore freely
 Children are encouraged to explain process of art (beginning of vocabulary)
• Respond in a way that suits them. They can be inspired by taught aspects and then interpret and change
if they wish
 Emphasis placed on the process of making art just as much as the end product

Holistic development and learning

Enabling environments foster holistic approaches to early development and learning, recognising that different aspects are constantly connected in a child's experiences. In the EYFS, areas are described separately in order to break down the complexity of development and learning, but it is important to keep the whole child in mind. As a child encounters objects, events and other people, all spheres of development and learning are in action at the same time, as in the example below of two children who are experimenting with water and a construction using tubing and plastic sheets

Characteristics of Effective Learning

The children are finding out what works through trial and error. They are involved and focused as they work toward their goals, and show satisfaction with how it is going. They have thought creatively about what to do, and can evaluate and change their plans if they decide to.

Expressive Arts and Design

The children have used resources to develop their own ideas, transforming the resources into a new structure. In their play, they can use flexible thinking to try out and evaluate possibilities.

Personal, Social and Emotional Development

In their activity together the children can cooperate, asserting their own ideas and taking account of each other's viewpoints. They are confident to engage with others and to access resources independently.

Communication and Language

Using words and gestures, the children can express their own ideas and understand the other's suggestions. They use words related to what they are doing, and they can also refer to connections in other times and places.

Physical Development

In carrying out their shared activity, each child has combined a range of sensory information and gross and fine motor movements to hold, tape, tie and arrange the tubing, to pour, and to use space to physically collaborate with each other.

Understanding the World

Playing together within the customs of the setting helps the children to feel part of a community. They are finding out about the behaviour of water and the tubing materials, and can talk about what is happening.

Mathematics

The activity gives the children a chance to investigate volume, the weight of full and empty cups, and the height and shapes of the tubing. They may count cups of water, and understand the pattern of taking turns.

Literacy

The language and experiences involved in this activity will support the children's comprehension of stories and other written accounts. They may recognise symbols or letters on their clothing.

From Birth to 5 Document

Holistic development and learning

"Every child is a unique child who is constantly learning," says the EYFS principle, emphasising that each everyday experience is an occasion for holistic development and learning, as seen in this example of a toddler enjoying his snack.

Characteristics of Effective Learning

Eating is an opportunity to "have a go" with new tastes and sensations. The child is making choices and showing autonomy as he eats independently. He is keeping his focus on what he is doing, and is making mental links between this experience and what he already knows.

Expressive Arts and Design

The child is expressing himself through his actions and sounds. He is experiencing the colour, form, texture, sound and nature of an apple, making connections with previous experiences and building a memory of apples to draw on in his own representations and understanding those of others.

Understanding the World

The familiar routine of snack time helps the child to feel part of the culture at home. He is also learning about the properties of an apple, and may make links to apples growing on trees in the natural world.

Personal, Social and Emotional Development

The child is building a relationship as he engages with a familiar carer, sharing the experience in a relaxed and mutually enjoyable way. He is aware that his actions affect others, and of the reactions of others.

Communication and Language

Through eye contact, gesture, and sound the child can share his thoughts and intentions, and the adult may use words related to the present moment: Mmm, yummy apple. You want more?

Physical Development

The child is using both hands independently to hold the apple and feed himself. This multi-sensory experience links up what he sees and feels as he handles the apple with sensations of taste, smell, mouthing and chewing. Associating healthy eating with pleasurable experience supports future food decision-making

Literacy

The experience of snack time may help him to engage with and understand stories which include apples, eating, etc. He may be hearing and using language which he can later translate into symbols for the language he knows.



The child is noticing the size, shape and weight of the apple slices. He may be aware of "twoness" through using his hands, as well as noticing the larger set of pieces. He may understand more.

Key to understanding the age ranges:

A Unique Child

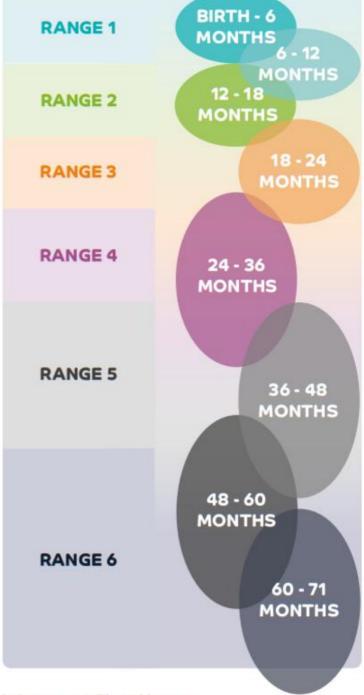
When referring to the guidance for the Areas of Learning and Development, it is important to start with what is observed and understood about the individual child.

A typical progression in development and learning has been grouped into broad ranges in the column for A Unique Child. This is intended to support knowledge of a general pattern of child development.

Practitioners can identify a range that most closely describes the child's development and learning, and then consider the suggestions for adults within that range (or earlier ranges) to plan to support continued progress.

The guidance can also help to identify when children may need additional support, by referring to the key provided here which links the ranges to typical age spans.

In summative assessments, comparing bestfit judgements of ranges with typical age spans can help identify whether children are roughly on track, or are progressing more slowly or quickly. This information can be useful for leaders and managers in planning for the continual improvement of practice and provision in the setting.



Children develop and learn at their own rates, and in their own ways. The guidance on possible development trajectories should not be taken as necessary steps, nor assumed to be in a particular order, for individual children. The guidance should not be used as a checklist. The age links overlap Ranges because these are not fixed age boundaries but suggest a typical range of development.

From Birth to 5 Document