Subject: Art, Craft and Design: Exploring 3D: Mixed Media Modelling	Year: 1 – Autumn Term 2
National Curriculum objectives	
• to use a range of materials creatively to design and make products	
• to use drawing, painting and sculpture to develop and share their ideas, expen	riences and imagination
• to develop a wide range of art and design techniques in using colour, pattern,	texture, line, shape, form and space
• about the work of a range of artists, craft makers and designers, describing th	e differences and similarities between different practices and disciplines, and making links to their own
work.	
To begin this unit, the children should have already learnt:	The learning in this unit will prepare the children to learn these things in the future:
	Year 2 Progression of Skills;
Early Learning Goals from Development Matters:	(Construction/Form);
Art and Design - Creating with Materials:	Shape, form, construct, and model with a purpose from observation and imagination using a
• Safely use and explore a variety of materials, tools and techniques,	range of media.
experimenting with colour, design, texture, form and function.	
• Share their creations, explaining the process they have used.	(Surface + Texture):
Physical Development -Fine Motor Skills	Use some decorative techniques.
• Use a range of small tools, including scissors, paintbrushes.	Replicate patterns and textures in 3D form.
Progression of Skills;	(<u>Research + Planning/ Evaluation):</u>
(Construction/Form);	To begin creating with an outcome in mind and say what its purpose is.
Handling and	
manipulating materials	
- Constructing	
- Building and destroying	
- Shape and model	
- Play dough, sand, junk modelling.	
- Beginning to explain their constructions. (R)	
(Surface + Texture):	
Experiment with malleable materials mark making to change surface and	
texture making (R)	
(Research + Planning/ Evaluation):	
To experiment making some objects with a plan e.g. story props. (R)	
Key Enquiry Question	The Big Idea:
Can you make it in 3D?	Explore and experiment using different 3D media to create representations and sculptures including
Can you create decorations with salt dough?	Christmas decorations and Nativity props.

To achieve ARE, pupils will need to be secure in the following knowledge:	
By the end of this unit, children will know:	Vocabulary:
Know how to experiment with an open mind (e.g., Enthusiastically try out and use all materials presented to them). (Use a range of media to Try out a range of materials and processes and recognise that they have different qualities.	Materials, manipulate, natural, techniques, tools, rolling, kneading, pinching, stretch, shape, 3D shape names, understand, safety, tools, experiment, paint, create, experiment, join, attached, salt dough, design, plan, evaluate, balance, net.
Show interest in and describe what they think about the work of others. How to recognise and describe some simple characteristics of different kinds of art, craft, and design. The names of the tools, techniques, and the formal elements (colours, shapes, tones etc.) that they use. (NSEAD Assessment framework)	Salt dough, clay, junk modelling, recycled objects, decoration.
By the end of this unit, children will be able to do: <u>3D Design Skills;</u> (<u>Construction/Form</u>); Experiment in a variety of malleable media such as clay, play dough. Construct using a range of materials. Make simple joins and connect materials. (<u>Surface + Texture</u>): Experiment with materials and the effect of tools or fingers to change surface and texture. (<u>Research + Planning/ Evaluation</u>): To begin creating with an outcome in mind.	Possible artists: Alexander Calder (mobiles) (1898-1976) / Michael Bolus (abstract sculpture) (1934-2013) Antony Gormley (Field: 1991) (1950-) Image:
	https://www.twinkl.co.uk/resource/ks1-alexander-calder-information-powerpoint-t-tp-1635505705 Tate Kids Videos – YouTube: -How to make a Paper Sculpture: (Inspired by Michael Bolus) https://www.youtube.com/watch?v=uEl3clnsyyU -How to make spaghetti sculpture: (inspired by Sarah Sze + Alexander Calder: https://www.youtube.com/watch?v=15qW8rvfVO4