Curriculum Coherence – Year 2 Art and DT



Term 2	Great Fire of London and Titanic– Art skills and <mark>Food Technology</mark>				
INTENT	IMPLEMENTATION	IMPACT OUTCOMES			
KNOWLEDGE	ACTIVITIES				
-Chn offer opinions on artists' work. -Chn explain colour usage and colour choice to portray emotions. -Chn to be able group foods in The Eatwell Plate.	 Chn analyse paintings of GFoL. Chn replicate GFoL paintings focusing on shading/colour matching. Chn to explore a range of art mediums (oil pastels, pencil crayons, water colours). Chn to create their own GFoL artwork. Chn evaluate suggesting what went well and what could be improved. Chn to be able to grate, cut and peel food safely. Chn to be able to prepare simple dishes safely without using a heat source. Chn to measure or weigh using cups or scales. 	PUPILS will know How emotions can be represented usin colour and pattern. will be able to Explore and extend their practice of using a range of art mediums. Grate, cut and peel food safely. Measure or weigh using cups or scales. will understand How to evaluate what has worked well and how it could be improved.			
VOCABULARY Blending, shading, proportion, emotion, replication, accuracy, texture Cut, grate, peel, slice, knife, Eatwell plate, weigh, cups, measure KEY ARTISTS Pollock, Monet, Chagall, Ben Moseley, Van Gogh	READING OPPORTUNITIES				
Analyse pictures of Fire of London. Recreate GFoL paintings using pencil crayons focusing on sketching and shading. Design own GFoL art piece of own choice. Evaluate their artwork. Group foods into five groups in the Eatwell Plate. Cut, grate, peel ingredients safely. Prepare simple dishes safely and hygenically — wthout		NEXT STEPS IN LEARNING -Chn will use different types of paintbrushesChn will try colour mixingChn will be able to follow a basic recipe-Chn will select appropriate tools to safely cut food.			

LINKS

History – GFoL

using a heat source.

cups or electronic scales.

PSCHE – Emotions, healthy eating

Forest School – shading of trees/nature/leaves

Measure or weigh using

SMSC - Evaluation