

CURRICULUM OVERVIEW FOR ART

HALF TERM 1

HALF TERM 2

HALF TERM 3 HALF TERM 4 **HALF TERM 5**

HALF TERM 6

YEAR

Under the Sea. Observation and Colour Theory

Links to Artist - Paul Klee. Researching, experimenting with artist techniques and

materials. Critical and analytical understanding learning.

Printing and Painting skills.

Skills based

Built environment. Observational work

Hundertwasser

Links to Artist -Hundertwasser.

Present a personal response. - Local landmark, Perspective drawing.

YEAR

Fruits and veg project. Observation and Pointillism Links to Artist -

Giuseppe Arcimboldo. Researching. experimenting with techniques. Critical and analytical understanding Skills based learning, Oil

pastels, watercolour, ink and fine liner, clay, digital art.

Cakes and biscuits Cubism project.

Observation, Composition and continuous line.

Links to Art movement -Cubism.

Present a personal response. - Cubism piece.

YEAR

9

Pop Art sculpture Observation. Composition,

Lavout

Links to Artist -Pop

Art. Andy Warhol, Roy Lichtenstein researching, experimenting with artist techniques. Critical and analytical understanding

Skills based

learning. Clay Sculpture tile based on Roy Lichtenstein. Digital art based on Andy Warhol.

Explore and

refine ideas

of ideas.

through trial and

experimentation

Self image

Observational work, Skills based Learning. Composition, layout, scale, watercolour, shading.

Links to Artist

Present a personal response - Selfimage portrait.

YEAR 10

Insect and Reptile sculpture. - Project 1. Baseline skills, research, initial observations

Links to Artist.

Researching, experimenting with artist techniques. Critical and analytical understanding.

Present a person response-

Clay sculpture.

Creative Portraits -Project 2.

Initial observations. Self-portrait

Links to Artist

Researching, experimenting with artist techniques. Critical and analytical understanding

YEAR

11

Refinement and development of ideas.

Present a personal response. GCSE Externally set exam.