

Victorian Style Clay House

LESSON PLAN

TITLE: Victorian Style Clay House

YEAR LEVELS: Middle Primary / Senior Primary

TIME FRAME: 3 X 1 Hour lessons

LEARNING GOALS

Understand the features of Victorian style architecture

Develop skills in slab clay techniques and creating texture

SKILLS

In this lesson students will explore Victorian style architecture by creating a clay house. Students will create a slab clay work and cut the house shape out of clay before adding a second slab layer to some areas and incorporating texture with tools. Students will use oil pastel and watercolour to create colour in the work.

MATERIALS

Air Drying Clay

Clay tools

Wooden slats

Rolling pin

Potters knife

Silicone mat

Oil pastels and watercolour paint

ACTIVITY BREAKDOWN

Lesson 1

Students explore Victorian style architecture. Show them images of Victorian houses and discuss the features of the style from the shapes, textures and colours used. Demonstrate how to create a clay house using a slab technique. Students design their own Victorian house to be made out of clay and annotate the textures they will use and the tools they would use to create them.

Lesson 2

Students roll out their clay to begin constructing their house. They will use the wooden slats to roll their clay out evenly on a silicone mat and then draw their design into the clay using a clay tool. Students will cut around their clay and join a second layer of clay to some areas to emphasise certain shapes. They will then add more details and textures with their clay tools. Students will allow their clay to dry, to be coloured in the next lesson.

Lesson 3

Students use oil pastels to colour in their dried clay houses. Students should use Victorian style colours. Students will then use black watercolour and paint it over their clay house to create a resist effect. Students will dab away excess watercolour with a damp cloth.

REFLECTION / EXTENSION

Reflection: Students analyse the elements of their house they believe represent the Victorian style and why.

Extension: Higher level students can use slab construction techniques to create a 3D house with 4 sides instead of a flat house.

Supporting teachers in creative education