Red to Green: Monoprinting

Monoprinting is an excellent way to access mark making and drawing but with a bit of 'distance' from the finished work. Results are always unexpected and the process itself very engaging, so any potential anxiety about what a finished drawing 'should' look like is taken away.

Red to Green: Block Printing

enjoyed the process of block printing

Red to Green: Taking Rubbings and Making Compositions

process of recording by taken rubbings from natural and man made objects whilst incidentally making uninhibited gestures and marks with graphite

Red to Green: Patterns in

Nature, Line and Wire

using drawing as a way into exploring designs and patterns in nature, followed by a making session using wire to extend ideas into 3D

Aspire to Create: Inspired by Nature & Empowered by Creativity - Red to Green

One: Casting



Exploring mark making into wet clay,
mould making, mixing and pouring plaster

Two: Patterns in Nature, Line and Wire



<u>Using drawing to look at designs and patterns in nature to inspire the creation of wire sculpture</u>

Three: Taking Rubbings and Making Compositions



Recording the surrounding world by taking rubbings

Four: Block Printing



Learners are introduced to block printing

Five: Monoprinting



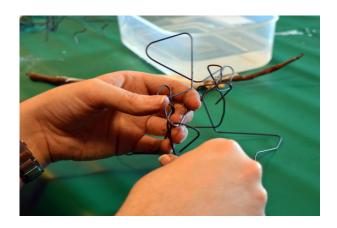
Exploring texture, pattern and mark
making through monoprinting

Six: Steps to Observational Drawing



Four steps to enabling observational drawing

Seven: Making Sculpture



<u>Learners explore sculptural principles of</u> <u>form, space and balance</u>

Eight: Wax Resist and Scraffito



<u>Introducing colour with wax resist and</u> <u>scraffito techniques</u>



Red to Green: Casting

day one of AccessArt's six day residency at Red2Green mark making into clay, mould making and casting

Animal Sculpture and Collage with Students at Philip Southcote School, Surrey

Exploring 'identity' by interpreting the characteristics, habitats and personalities of animals through making sculpture and collage with scrap store materials.

Making Sensory Drawings by Gillian Adair McFarland

You May Also Like...

Pathway: Exploring pattern



<u>This is featured in the 'Exploring Pattern' pathway</u>

Talking points: Shaheen Ahmed



talking points: Louise Despont

