Creative & Critical Thinking through

The Arts

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Critical Thinking?

Critical thinkers:

- Are by nature sceptical
- Are active, not passive
- Ask questions and analyze
- Consciously apply tactics and strategies to aid understanding
- Are **open** to new ideas and perspectives
- Will investigate competing evidence

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Conditions that support Creative and Critical Thinking:

- Environment and Materials
- Planning for & provision of
 Learning
- Interactions our way of being
- Observation and Documentation



Given the many rapidly-paced changes our world is currently
experiencing, we must re-examine how we educate both our
children and ourselves.

We need to design educational experiences:

- around our natural curiosities about the world
- that engage our hearts and minds
- that stimulate inquiry, that stimulate critical thinking
- · that stimulate problem solving
- that stimulate ongoing research
- · that foster collaboration

Dr. Ellen Hall, Boulder Journey School Founder

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Planning for Learning

Child and Adult led learning -

Learning Intentions should come from two key sources:

- What we know about the children their abilities, interests, curiosity, involvement, understandings and misunderstandings (our ongoing observations)
- 2. The Curriculum Areas of Learning

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Points for consideration

- Consider carefully which aspects of The Arts you are trying to develop and support - draw from observations and curriculum framework (try not to be exclusive)
- Teach concepts during curriculum time (FS) or small group time/circle time
- Create opportunities for children to *practice* concepts during *play time (FS)*
- What happens during teach time will inform play and what happens during play time will inform teaching – *Play and Learning are not separate*
- Children need time to develop skills they should have the opportunity to revisit and practice their skills many times



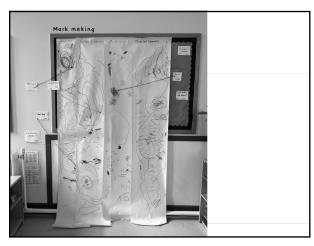
Mark Making & Drawing

To make marks with a variety of drawing materials; biro, charcoal ...

To draw on a range of papers (surfaces) varying in colour, shape and size

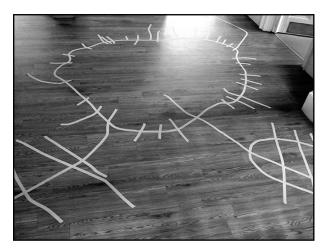
To work on an easel, floor or table top

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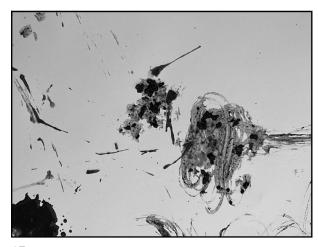


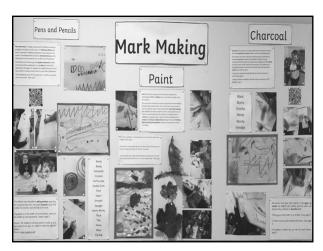


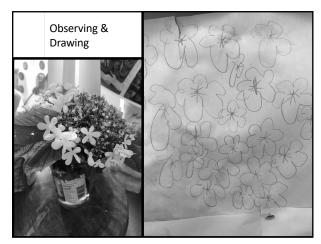


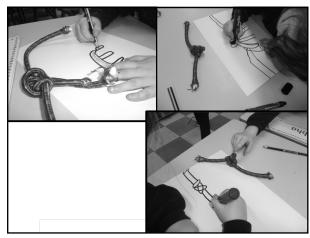


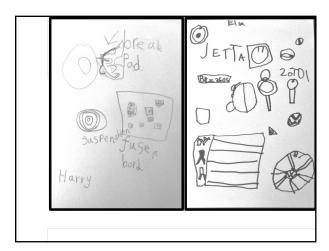


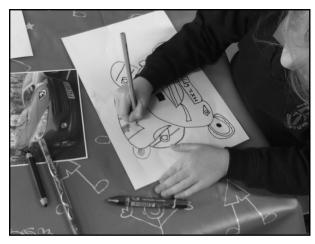


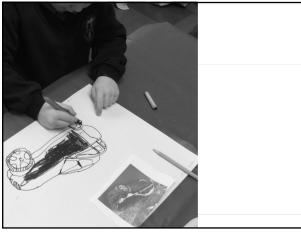






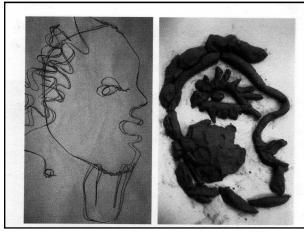












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Looking more closely: The importance of Seeing Yourself

- WAU

 To recognise and name parts of the body

 To be aware of some of the similarities and differences between themselves and other children

- The Arts

 Make marks with a variety of drawing materials, for example, biro, pencils charcoal pencils, crayons, pastels, fluorescent and metallic crayons, coloured pencils, chalks etc.

 Draw on a range of papers (grounds) varying in colour, shape and size

 Find ways to represent and respond to a range of experiences and stimuli

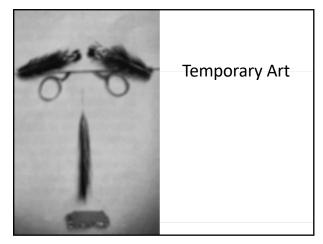
 Create lines which make up shapes and images using small loose parts

- ICT

 Introduce iPads and cameras for taking photos and recording

PDMU

Become more aware of feelings and emotions of ourselves and others









Drawing

Make marks with a variety of drawing materials; biro, charcoal ...

Draw on a range of papers (surfaces) varying in colour, shape and size

Work on an easel, floor or table top

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Thinking about Language

5 Key Areas	Possible language to be developed
Body Parts	Hands, fingers, index finger, palms, fist
Equipment Words	Pen, charcoal, paper, holly, ivy, berries
Action Words	Drawing, covering, smudging, pricking, jagging feeling
Emotion Words	Calm, curious, scared,
Describing words/Early Concepts	Sharp, prickly, waxy, smooth, soft, willowy, green, dark green, variegated

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Recognising and Evaluating Learning -

SPICE

Socially

Physically

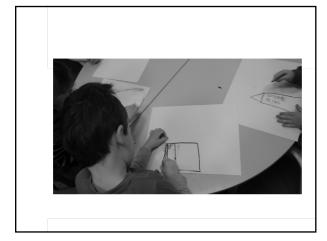
Intellectually

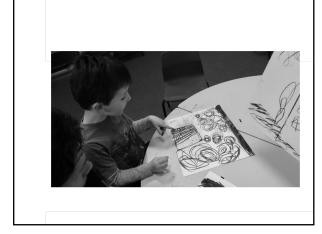
Communication

Emotionally



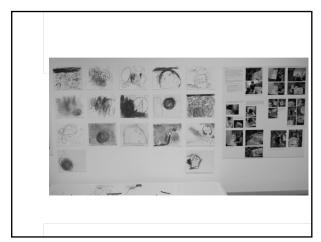








"The wind blew my goalposts down"



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Spatial Awareness

Exploring digital imagery and technology







www.claredevlin.org
clare@claredevlin.org
Twitter@ClareDevlinEEC
http://www.linkedin.com/in/claredevlineec
Facebook & Claus Devilin Faulu Education
Facebook@ClareDevlinEarlyEducation Consultancy
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