Unit plan: Clay sculpture - relationships Topic/theme Duration Class Curriculum Level: Relationships 4 weeks Year 3/4 PK - Developing Practical Knowledge in the Visual Arts Specific learning outcomes Students will identify and explore elements and principles of Students will be able to: the visual arts, using a variety of techniques, tools, materials, processes, and procedures. identify and use a variety of tools in the PΚ making of their own clay model; DI - Developing Ideas in the Visual Arts DI Students will develop visual ideas in response to a variety of develop ideas for their sculpture in motivations, using imagination, observation, and invention response to discussion, observation, and experimentation with clay: CI - Communicating and Interpreting the Visual Arts CI share ideas about the methods used to Students will describe ways in which objects and images can portray relationships and emotions in communicate stories and ideas. their own and other's work; UC - Understanding the Visual Arts in Context UC recognise the art works of Iosefa Leo by Students will experience, and identify, objects and images in their distinguishing features everyday life, and recognise that they serve a variety of purposes. Teaching and Learning focus **Process** Media and materials Drawing **Painting** Pencil Pastel Crayon Elements covered Construction Printmaking Dye Paint Fabric Line Point Tone Texture Cardboard Collage Modelling Paper Colour Form Shape Space Papier Mache Mixed Media Natural materials Fabric and Fibre Design and Graphics Recycled materials Principles covered Time-based (such as video, photography, Printing inks/gear Balance Harmony Clay and clay gear computer-generated images) Rhythm Contrast Pattern Tension Relationships: Individual Group NZ Māori Pacific Other cultures Contexts: European Resources and equipment Cross-curricula links Essential skills Ministry of Education (2001) Enalish Communication Sculpture: Exploring the Visual Arts **Mathematics** Numeracy in Years 1-6 booklet and posters. Science Information Earthenware clay. Technology Problem solving Clay tools, such as toothbrushes; clay Social Studies Self management and competitive knives; texture- and pattern-making Health and PE Social and co-operative objects; water dishes; cloths or sponges. The Arts: Dance, Physical Grey paper to work on with clay. Work and study Drama, Music Examples of clay models. Pictures of adults with children/pets Teaching and learning sequence Description: Make a model that shows an adult and child/pet together. Include appropriate props, and try to show the relationship between the figures by the way they are placed and modelled in relation to each other. Motivation (UC and CI strands): Look at example/s of sculpture/s, and discuss what makes three-dimensional artworks different from two-dimensional artworks. Students then talk about similar objects found in their homes, and the purposes of these objects. Next, look at and discuss the MOE Sculpture posters showing losefa Leo's work. To facilitate the discussion, use the examples of questions from the Sculpture booklet (pages 9-10) and information about the artist (pages 6-8). Generating ideas (PK and DI strands): Using the Sculpture booklet (pages 11-12), ask students about the ways families and friends might group or sit together, then use magazine pictures and life models to make observations of different family groupings. Next, explore the properties of clay by making several two-minute models of adults and children/pets grouped together. Focus on form, balance, and the way the relationship between the figures is portrayed. Finally, explore ways different clay tools can be used to add Making the sculpture (PK strand): Make the sculpture using the process outlined in the MOE Sculpture booklet, page 12. Remember to keep joins strong and to check for cracking and overworking of clay. Then allow 2-3 weeks for models to dry, and arrange for the work to be fired. (Sometimes a local pottery club, or Intermediate or Secondary school will do this for a small fee.) After firing, either leave the sculpture in its natural state, paint it, or glaze/oxide it and then re-fire it. Reflection (CI strand): Ask the students to display and talk about their work (see Sculpture booklet, page 13), and to complete the self-evaluation form. Extension (UC strand): Have the class make group charts showing everyday things made from clay, using pictures from magazines and newspapers. (This relates to "objects and images in everyday life" in the UC Achievement Objective.) Method: Evidence: Teacher's observations and student's self-evaluation form.

**Assessment** 

Self

Peer

Teacher