JULIA FILIP BA3 VAC 3D Construction Shoe

To Design and Create a 3D Cardboard shoe while exploring drawing techniques using line, tone and form under the theme "Todays shoe".

With Tony Murphy & Susan Lynch



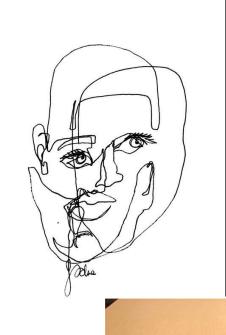
Learning Outcomes of Brief

Use drawing to analyse, investigate, plan and record visual information from primary sources.

- Identify relevant and appropriate artists work to support research, design and construction stages as part of the art-making process.
- Deconstruct, simplify and render structure as a set of geometric shapes and forms.
- Experiment with a variety of cardboard material to make three-dimensional forms based on a design plan.
- Be aware of health and safety issues with regard to the use of media, tools and adhesives in a classroom context.
- Explore surface quality and texture through the manipulation of card and other material.
- Employ a variety of joining and assemblage techniques to combine forms.
- Construct a scaled replica of source object using cardboard.
- Propose an outline for a related UoL appropriate to the classroom.
- Record the research, design and construction process in a digital notebook.
- Develop an awareness of cardboard in the context of the environment, recycling, reusability and potential as an art-making medium.







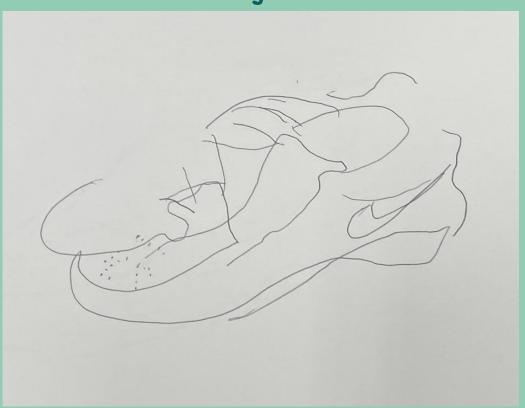
Pablo Picasso

Visual Research

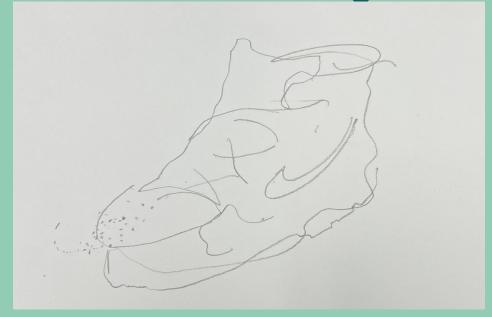
3 min Blind drawing

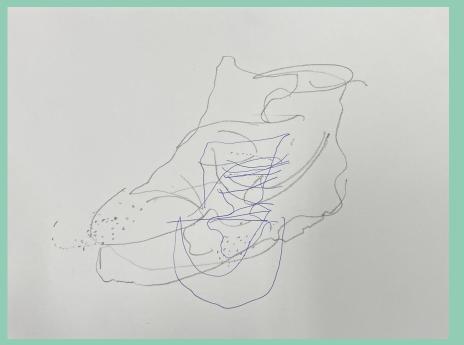






Blind 3 min Drawings





2 blind drawings using LINE

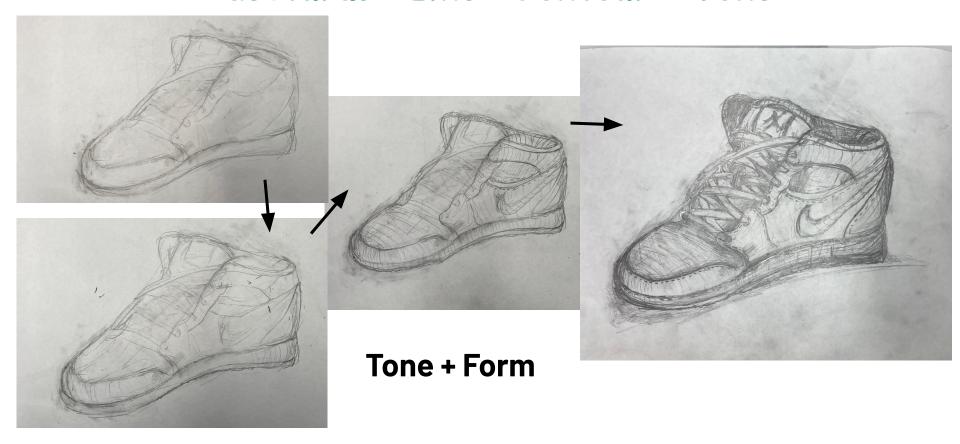
Albrecht Dürer's illow Studies (1493)

Using line to create tone





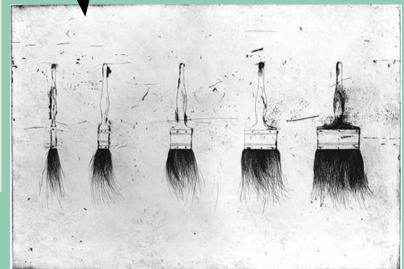
Gestural - Line- Contour - Tone



No Title 1973- Tate

Support Studies

Charcoal and Ink drawings inspired ink drawings





1973 etching with drypoint

Ink Drawings on different paper





Tone

Charcoal and oil pastel on brown paper





Value Colour



Wax crayon and ink Subtraction technique



Annotate your plan with key words like : the texture , finish and technique you will use

Design Plan

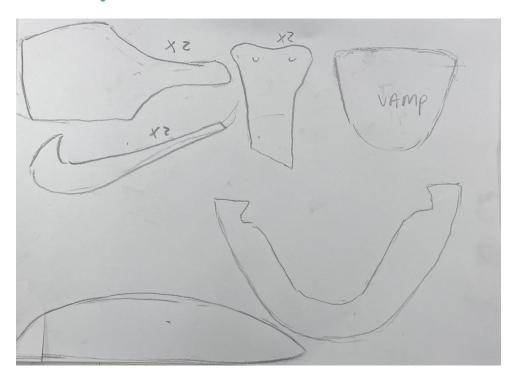


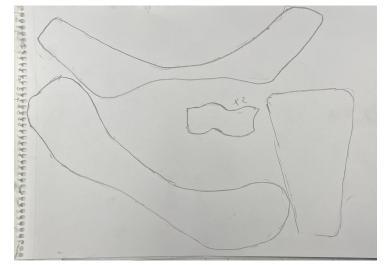
Side View

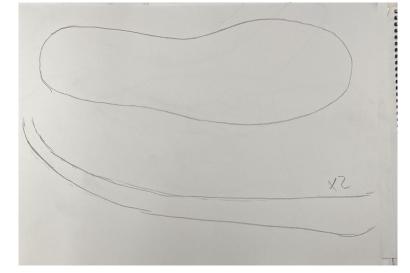


Birds Eye Angle

Templates

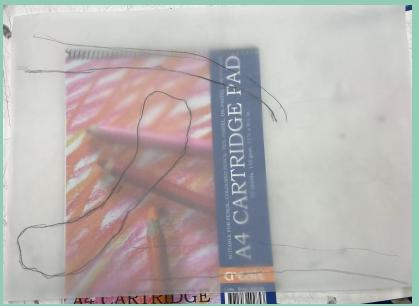






Transferred to tracing paper



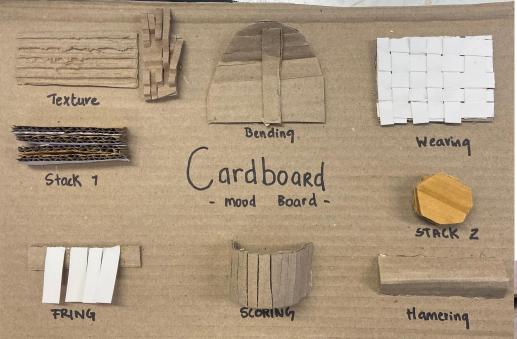


Health And Safety - Scissors & Craft Blade

- When passing scissors always pass it by the handle first
- ALWAYS hold the blade down when carrying scissors
- Sit down when working with the scissors and craft knife
- Make sure blade is secure
- Cover/ retract blade when not being used
- Never walk around with an open blade
- KEEP Hands away from the blades

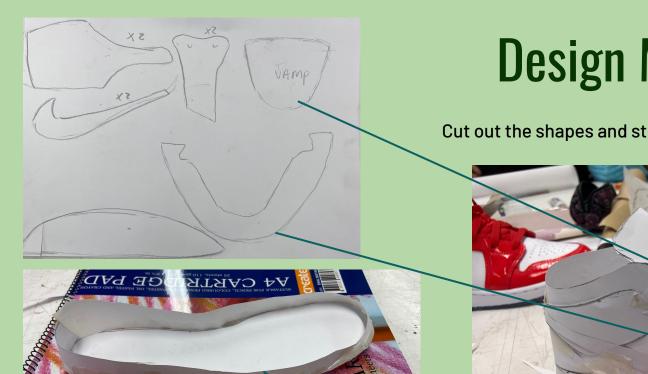






Cardboard Techniques





Design Maquette

Cut out the shapes and stuck them together piece by piece



Used masking tape

Tom burckhardt Support Studies



Black liner outline - illustrative look (Used this on my Maquette)





Finished Maquette



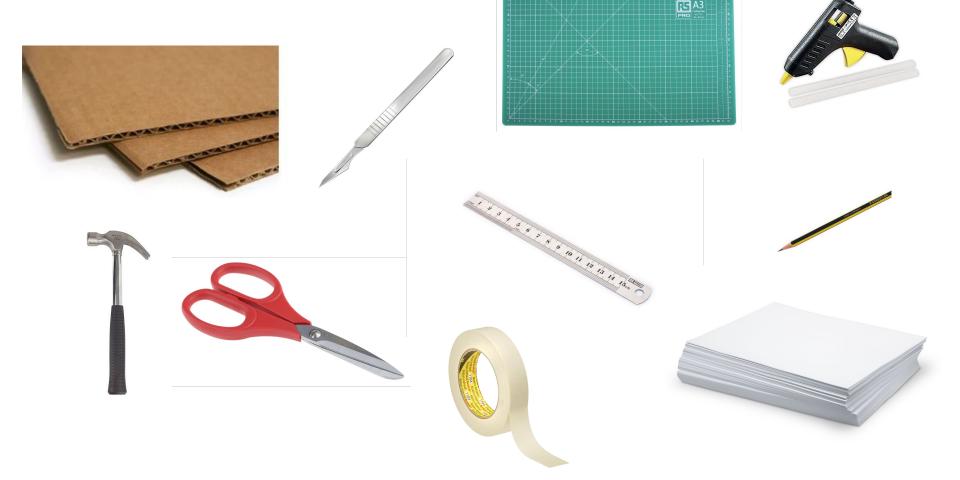
Michael Leavitt Support Studies



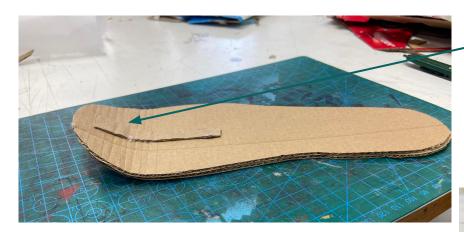
Popular Shoes made out of cardboard



Materials



Finalise Cardboard Shoe



VAMP VAMP

Used templates for cardboard pieces Score and add tab with glue to create a bend

Score for bending technique





Hammered down pieces of thin cardboard + glued them for laces

Toe was too
square so I
rounded it
using a
hammer and
scoring on a
different piece



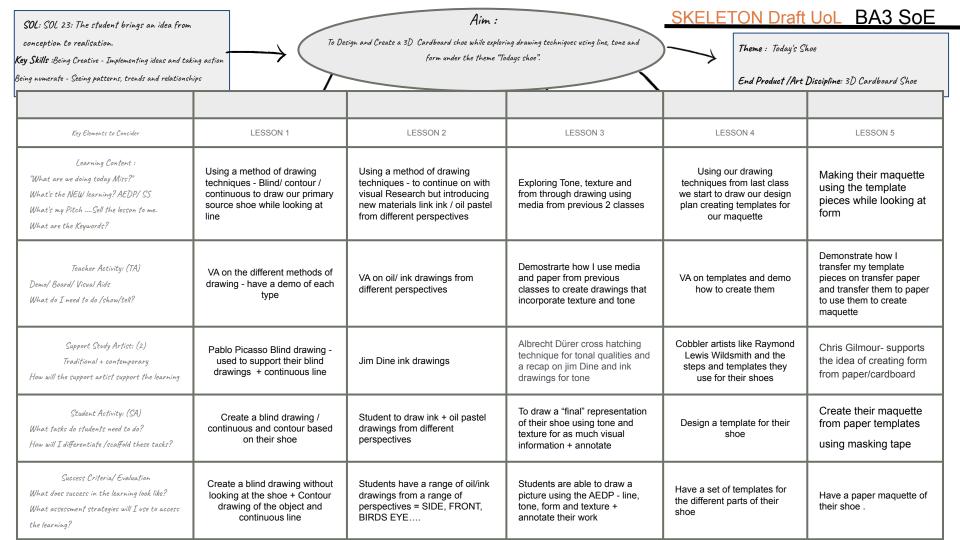
Varying surface

Shiny Matte Scored









SOL: SOL 23: The student brings an i	idea from	Aim:			SKELET	SKELETON Draft Uol BA3 SoE		
conception to realisation. Key Skills: Being Creative - Implementing ideas and taking action Being numerate - Seeing patterns, trends and relationships		To Design and Create a 3D Cardboard shoe while exploring drawing techniques using line, tone an form under the theme "Todays shoe".)——	Theme: Today's Shoe End Product / Art Discipline: 3D Cardboard Shoe		
Key Elements to Consider	LESSON 6	LESSON 7	LESSON 8	LESSON 9	LESSON 10	LESSON 11	LESSON 12	
Learning Content: What are we doing today Miss?* What's the NEW learning? AEDP/SS What's my PitchSell the lessen to me. What are the Keywords?	Introduction to cardboard and its qualities . Looking at texture and the different forms we can create.	Create a cardboard "mood board" To show a variety of different cardboard techniques	To start on the final cardboard shoe specifically the sole and edge (Base)	Continue with construction of the shoe and moving onto the toe and , heel and quarter	Finalise construction of the shoe by adding the tongue and any extra accessories ie laces, holes	Compile together their sketchbook using all the visual research and support studies artists they have with experimentation of the cardboard	Have a mini exhibition while evaluating out cardboard shoe boxes	
Teacher Activity: (TA) Demol Board/ Vicual Aids What do I need to do /show/tell?	VA on cardboard mood board and the different forms it can take	Demonstrate how i put together a mood board using variety of cardboard techniques	How to start on my base and techniques used + H&S precautions	Demonstrate how I would attach specific parts	Demonstrate how to add "laces" or clean up the shoe.	Demonstrate how to make their own cardboard sketchbook using paper and staples and the layout I want	Demonstrate the critical language used to evaluate an artwork	
Support Study Artist: (2) Traditional + contemporary How will the support artist support the learning	Chris Gilmour- Form he creates - everyday objects	Chris Gilmour- Form he creates - everyday objects the use of texture and which techniques he uses to create it.	Michael Leavitt- support and encourage students to create cardboard shoe	Michael Leavitt- specific to the parts we are working on	Michael Leavitt- specific to the finish of the shoe	Jim Dine + Leonardo da Vinci's notebooks	Use Chris Gilmour's work as a way to demonstrate how I use critical language to evaluate his work	
Student Activity: (SA) What tacks do students need to do? How will I differentiate /confield these tacks?	Create at least one new cardboard texture/ construction	To create a mood board using a variety of cardboard techniques for testing out	To start on the base and edge of the shoe	Attach the toe and , heel and quarter to the base of the shoe	Students to add last bits of the shoe and finalise the finish of the shoe	Compile their visual sketchbook using visual research and cardboard techniques + Support study	Students evaluate each others work using the critical language word bank while taking note of the assessment	
Success Criteria/ Evaluation What does success in the learning look like? What accessment strategies will I use to access the learning?	Have one new texture/ construction and that be an amalgamation of the ones I showed	Mood board with cardboard techniques = Scoring , stacking , hammering	Using different techniques student have sole and edge completed	Attach the toe, heel and quarter and add texture to one of the parts.	Have completed finished cardboard shoe with extra accessories.	Completed Visual Sketchpad	Students complete a exit ticket that assess their learning based on drawing/ cardboard techniques +Support artists	