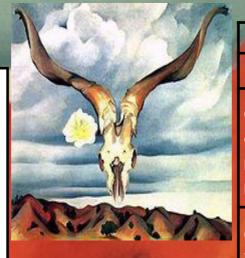
ART KNOWLEDGE ORGANISER: **PORTFOLIO - ARTISTS 1**





Shepard Fairey, in full Frank Shepard Fairey, (born February 15, 1970, Charleston, South Carolina, U.S.), American muralist and graphic artist perhaps best known for his iconic 2008 "Hope" poster depicting then U.S. presidential candidate Barack Obama. His work combined street-art activism with entrepreneurial spirit. As a middle-class teenager, Fairey

had an interest in skateboard culture. By 1984 he was designing and selling handdecorated boards and T-shirts. He graduated (1988) from the Idyllwild Arts Academy in Palm Springs, California, and earned a B.F.A. (1992) from the Rhode Island School of Design. While at the latter institute, he experimented with street-art media, launching his first sticker campaign in 1989 with a crude portrait of the towering professional wrestler André René Roussimoff, captioned Andre the Giant Has a Posse. He gained national attention and sold more than one million copies of another sticker with a refined version fo the portrait and the single word OBEY



Georgia Totto O'Keeffe (November 15, 1887 -March 6, 1986) was an American artist. She was best known for her paintings of enlarged flowers, New York skyscrapers, and **New Mexico** landscapes. O'Keeffe has been recognized as the "Mother of American modernism".

Art, Craft & Design Assessment Overview Content Overview Component 01 - PORTFOLIO Worth up to 120 marks a portfolio of practical work showing your (internally assessed and personal response to either a starting externally moderated) point, brief, scenario or stimulus. Component 02 - EXTERNALLY SET TASK Your exam paper will be issued on or after 2 January in year 11 and will provide you

with five themes, each with a range of

AO4

written and visual starting points and

Worth up to 80 marks

10 hours exam (internally assessed and externally moderated)

40% your total

of your total

GCSE

Assessment Objectives

Develop ideas through investigations, AO1 demonstrating critical understanding of sources

Refine work by exploring ideas, selecting and AO2 experimenting with appropriate media, materials, techniques and processes

Record ideas observations and insights relevant AO3 to intentions as work progresses

> Present a personal and meaningful response that realises intentions and demonstrates understanding of visual language

Artist investigations provide evidence for AO1 and AO3

stimuli.



The moderator will visit the Academy at the end of the course to view your best work. He/she will look for your vidence against the four assessment objectives He/she will then judge whether your evidence is:

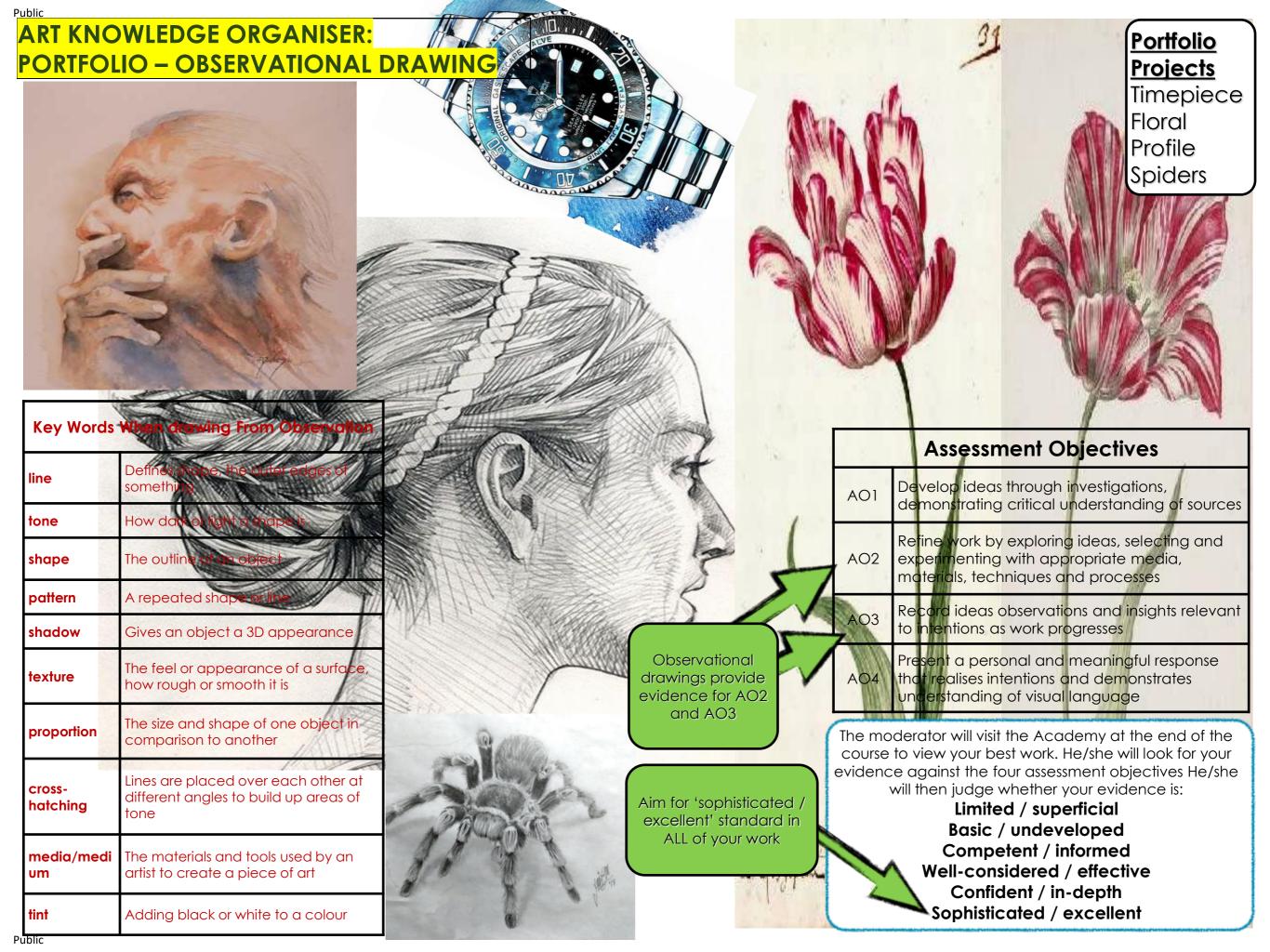
Limited / superficial Basic / undeveloped Competent / informed Well-considered / effective Confident / in-depth Sophisticated / excellent

GRAYSON PERRY (Born 1960):

is an English contemporary artist. He is known for his ceramic vases, tapestries and cross dressing, as well as his observations of the contemporary arts scene, and for dissecting British "prejudices, fashions and foibles".

Perry's vases have classical forms and are decorated in bright colours, depicting subjects at odds with their attractive appearance. There is a strong autobiographical element in his work, in which images of Perry as "Claire", his female alterego, and "Alan Measles", his childhood teddy bear, often appear.

He was awarded The Turner Prize in 2003.



ART KNOWLEDGE ORGANISER: PORTFOLIO - ARTISTS



RENE MAGRITTE (1898 – 1967)

was a Belgian Surrealist artist. He became well known for creating several witty and thought-provoking images. Often depicting ordinary objects in an unusual context, his work is known for challenging observers' preconditioned perceptions of reality. His imagery has influenced Pop, Minimalist and Conceptual Art.

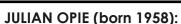


DAMIEN HIRST (Born 1965):

is an English artist, entrepreneur, and art collector. He is one of the Young British Artists (YBAs), who dominated the art scene in the UK during the 1990s. He is reportedly the United Kingdom's richest living artist, with his wealth valued at £215M in the 2010 Sunday Times Rich List. He was awarded The Turner Prize in 1995.

Death is a central theme in Hirst's works. He became famous for a series of artworks in which dead animals (including a shark, a sheep and a cow) are preserved (sometimes having been dissected) in formaldehyde. In September 2008, Hirst made an unprecedented move for a living artist by selling a complete show, Beautiful Inside My Head Forever, at Sotheby's by auction and bypassing his long-standing galleries. The auction raised £111 million (\$198 million), breaking the record for a one-artist auction as well as Hirst's own record with £10.3 million for The Golden Calf, an animal with 18-carat gold horns and hooves, preserved in formaldehyde.

In several instances since 1999, Hirst's works have been challenged and contested as plagiarised. In one instance, after his sculpture *Hymn* was found to be closely based on a child's toy, legal proceedings led to an out-of-court settlement.



is a sculptor and digital artist associated with the New British Sculpture movement, and best known for portraits that reduce subjects to essential lines and color planes. Born in Oxford, he studied at Goldsmith's School of Art from 1979 to 1983, during which time he created the series Eat Dirt, Art History of tongue-in-cheek copies of famous artworks. In his early work, Opie made steel sculptures of domestic appliances, architectural structures and abstract, geometrical shapes. More recently, he has focused on digital media such as LED projections and graphic art. His work draws on classical portraiture, Japanese woodblock prints and Pop Art aesthetics, particularly the work of Andy Warhol and Roy Lichtenstein.







PORTFOLIO - PRINTMAKING

Printmaking Techniques

Preparation of ink: Using a small amount of ink, roll the ink out on a Perspex sheet until a tacky consistency is achieved.

Applying ink to polystyrene block: Use the roller to apply the tacky ink to the polystyrene block.

Good transfer of print: Using dry roller or your flat hand, apply pressure to the back of the polystyrene block taking care that the block is held securely in place.

Peel to reveal To avoid snapping the polystyrene block, carefully peel the prepare away from the polystyrene block.

Reduction process adding more to the design: After cleaning and drying the polystyrene block, press into it with more shapes and textures. When initial prints are dry, over print with a different colour.

Printmaking techniques are generally divided into the following basic categories:

Relief - where ink is applied to the original surface of the matrix. Relief techniques include woodcut or woodblock as the Asian forms are usually known, wood engraving, linocut and metal cut.

Intaglio - where ink is applied beneath the original surface of the matrix. Intaglio techniques include engraving, etching, mezzotint, aquatint.

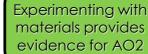
Planographic - where the matrix retains its original surface but is specially prepared and/or inked to allow for the transfer of the image. Planographic techniques include lithography, mono-typing, and digital techniques.

Stencil - where ink or paint is pressed through a prepared screen, including screen-printing and pochoir.

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Printmaking Key Words	
relief printing	A surface (block) is pressed into, cut away or built up to create raised areas that the rolled ink touches. This is then transferred onto paper.
reduction printing	Additional layers are printed in different colours. More surface is removed from the block for each layer.
polystyrene	A man-made soft material that can be pressed into to create a printing block.
lino	A soft, flat material that can be carved into
ground	The types of surface you will print onto
lino cutting tools	Very sharp cutting tools, used to carve into the surface of the lino
matrix/block	The surface / object that the ink is rolled onto





AO1

AO2

sources

AO3

Record ideas observations and insights relevant to intentions as work progresses

Present a personal and meaningful response that realises intentions and demonstrates understanding of visual language

Assessment Objectives

Develop ideas through investigations,

demonstrating critical understanding of

Refine work by exploring ideas, selecting

materials, techniques and processes

and experimenting with appropriate media,

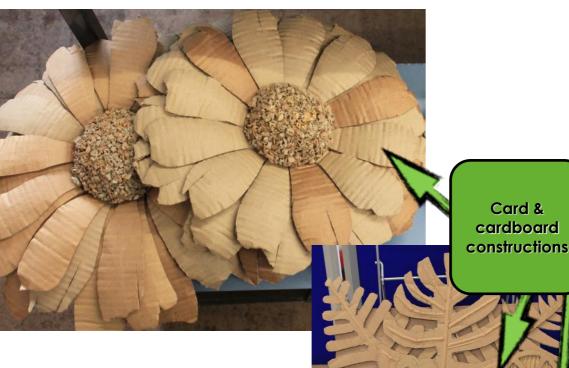
SHEPARD FAIREY

2019

Aim for 'sophisticated / excellent' standard in ALL of your work The moderator will visit the Academy at the end of the course to view your best work. He/she will look for your evidence against the four assessment objectives He/she will then judge whether your evidence is:

Limited / superficial
Basic / undeveloped
Competent / informed
Well-considered / effective
Confident / in-depth
Sophisticated / excellent

ART KNOWLEDGE ORGANISER: PORTFOLIO - DEVELOPMENT



Card & cardboard

Stoneware

Stoneware clay is malleable and often grey in its raw state. It is usually fired at temperatures ranging from 1150°C – 1300°C (2100°F to 2372°F). Once fired, it becomes stone-like, forming a hard, dense and variegated clay. It s a tough and forgiving material.

Firing process

The firing process turns raw clay into ceramic through high-temperature heating. This usually happens in a kiln.

Clay often goes through two types of firing bisque firing and glaze firing.

Bisque

Bisque is the first firing. It is a slower process and occurs at a lower temperature, reaching up to 1000°C (1830°F).

Although hardened, a bisque piece is still porous and so can hold glaze. However, it can also be painted, polished or left as it is. If the bisque is glazed, it will then need to go nto the kiln for a second firing - the glaze

Glaze

Glaze is essentially "liquid glass" - ground-down glass particles mixed with pigments. It melts at a high temperature and turns into the coatings that you see on finished ceramic pieces. It is used both for decorative purposes and for waterproofing items such as cups.

Glazes can be used in similar ways to watercolour paints or inks. They can be used to create wash effects when applied with a sponge or wide brush, or detailed, precise images can be created using fine





Ceramics



Public

