Tate Liverpool

DLA Piper Series This is Sculpture

Educators' Pack

The Display

DLA Piper Series: This is Sculpture explores the story of modern and contemporary sculpture, featuring are works from the Tate Collection. The display constantly questions the notion of sculpture: this seemingly familiar art form is investigated as one of the most multifaceted forms of contemporary art. Sculpture as object, installation, assemblage and ready-made is displayed alongside other media such as painting, video, photography, language and performance. The main body of this collection display consists of four sections that explore concepts of material, space, human body, and the ready-made, respectively. After twelve months, the latter two sections changed, with curatorial focus given to the social and linguistic nature of sculpture - to complete this journey of sculptural re-discovery.

This educators' pack is designed to support educators in the planning, execution and following up of a visit to Tate Liverpool. It is intended as an introduction *to DLA Piper Series This is Sculpture* with a collection of ideas, workshops and points for discussion across the four sections of the exhibition. The activities are suitable for all ages and can be adapted to your groups' needs.

Contents

- Introduction: Sculpture what is it?
- Materials
- Space
- Everyday Objects
- The Figure
- Processes
- Co-Curators for DLA Piper Series This is Sculpture
- Glossary
- Further Information

Please be advised that some art works in this display contain words that may not be suitable for young children

1. Introduction: Sculpture – what is it?

Every civilisation has a history of significant making, of carving or modelling material. Even the earliest known communities would use the basic materials around them to create figurines, idols or ritual objects. Sometimes the makers of these three-dimensional objects would chose to represent everyday activities or to relate important events from their life.

- Cave dwelling communities would carve figures and motifs into the surrounding rocks
- Other communities would use clay to form figures, moulded in their hands and baked by the sun or in a fire.
- More developed civilisations began to capture human likeness in portrait busts and statues. They became more adept at carving and modelling different materials (for example stone, marble, clay, etc.)
- Sculpture was often used to adorn architecture and masons were employed to carve embellishments on buildings that could be figurative, symbolic or merely decorative (for example gargoyles, caryatids, acanthus leaves, etc.)
- The choice of materials became increasingly important and materials were selected for their durability, monetary worth, or easiness of carving. (for example marble, bronze).
- Patronage played an important part in the history of sculpture. For example, the established church might commission sculpture that was iconic and didactic whereas a private collector might demand a work that reflected personal taste.

Exercise

Compare two sculptures by the Italian sculptor Donatello: St George, 1417 and David, c 1425. Talk about materials, scale and representation of the subject matter.

How do they differ?

Who were they made for?

Where are they exhibited?

Discuss

Why is the choice of material important in public sculpture?

What materials do you think are suitable? Why?

What materials would not be suitable? Give reasons.

Exercise

Find examples of architectural sculpture in your local area.

Draw or photograph them.

Discuss how they relate to the building.

Do they represent anything or are they purely decorative?

Find different types of architectural sculpture from periods in history – e.g., classical, gothic, baroque.

Modern Sculpture

Sculpture changed dramatically in the modern era when sculptors began to make art for themselves rather than as a commission for someone else. It became more than a means of representing a dignitary, decorating a building or commemorating an event. Although it could still do these things, sculptors began to push the boundaries at the beginning of the Twentieth Century and began to redefine sculpture itself.

Sculptors began to experiment with new media, to explore the properties of different materials – often allowing material to dictate the form of the object produced.

Sculpture could be a vehicle for expressing an emotion or feelings about a subject rather than merely representing it visually.

Sculpture could be more than a carved or modelled object: –

- it could be constructed
- it could consist of many parts
- it could represent an idea
- it could be made from found objects
- it could be a performance, an action event
- it could use words, sounds, smells
- it could use rooms, buildings, landscape
- it could be the artist's own body
- it could be people
- it could be you!

THIS IS SCULPTURE!

2. Materials

Historically, the materials of choice for sculptors were largely bronze, stone and wood. In the Twentieth Century, however, artists began to explore new resources in a quest to discover what sculpture could be and what it could be made from.

Artists may be influenced by a particular material and its properties in determining the form that a sculpture takes. The versatility of polyurethane made it ideal for casting the intricate plumbing of Sarah Lucas's *The Old In Out* 1998, but, according to the artist, the resin also brings specific aesthetic qualities to the work.

In contrast, Minimalist sculptors such as Donald Judd and Carl Andre chose their materials precisely for their 'non-art' associations, using prefabricated industrial units such as bricks and tiles. Commercially available fluorescent light tubes allowed Dan Flavin to use light as a non-physical material for his works.

The form and context of the artwork may also dictate the material to be used. Sculptures exhibited outdoors need to be sturdy and weather-resistant, for example, and stone, bronze or other durable materials may be preferred for purely practical reasons.

Often, materials are selected for their evocative or sensual power. Barbara Hepworth linked the scent of the woods she worked with to memories of particular places. She also valued materials

such as wood and stone for their aesthetic beauty, tactile qualities and natural form, all of which which she exploited in her work.

As the parameters of sculpture continue to expand, so too does the seemingly limitless range of materials available to artists for their work.

Other materials featured in This is Sculpture:

Bronze – Jean Arp, Pagoda Fruit, 1949; Henry Moore, Moon Head 1964

Silver - Cornelia Parker, Measuring Niagara with a Teaspoon, 1997

Steel – Cesar, *Three Compressions*, 1968; Naum Gabo, *Head No. 2* 1916, enlarged version 1964; David Smith, Forging IX, 1955

Stone - Henri Gaudier-Brzeska, Sepulchral Figure 1913; Eric Gill, St Sebastian 1920

Glass – Terence Koh, Untitled (A New World Order Lies in this Golden Age) 2006

Paint - Frank Auerbach, Small Head of E.O.W. 1957-8; Salvador Dalí, Autumnal Cannibalism 1936; Jasper Johns, 0 through 9, 1961

Rubber - Peter Fischli and David Weiss, Untitled (Small Root) 2005

Wood - Constantin Brancusi, *Head*, circa 1919-23; Tony Cragg, *Axehead*, 1982

Slate - Richard Long, South Bank Circle, 1991

Plaster - René Magritte, The Future of Statues, 1937; Leather - Eva Rothschild, Knock Knock, 2005

Clay - Rebecca Warren, *Versailles*, 2006, Thomas Schütte, *United Enemies*, 1993 Aluminium - Rachel Whiteread, *Untitled (Twenty-Four Switches)* 1998;

Work in Focus

Dame Barbara Hepworth: Corinthos, 1954-5

To view this work please go to

 $\frac{http://www.tate.org.uk/servlet/ViewWork?cgroupid=99999961\&workid=6029\&searchid=10477}{\&tabview=work}$

Dame Barbara Hepworth based many of her sculptures on forms found in nature. She was often inspired by pebbles, shells, erosion of cliffs by the wind or sea and sometimes the material itself suggested the form that her art should take. She was interested, not only in how a sculpture should look, but how it feels and even how it smells.

Hepworth carved this work from a single piece of scented guarea, a tropical hardwood also called pink mahogany. The wood was sent to her by a friend from a Nigerian plantation, 'the very largest tree trunk that I have ever been able to procure from anywhere, really monumental in size'. She produced at least 13 sculptures from the trunk and enthused about the 'most beautiful, hard, lovely warm timber... I was never happier'.

The work was named after the ancient Greek city, Corinthos, though in this case the artist avoided materials associated with Classicism, such as marble, in favour of this more sensuous, aromatic wood, which she felt summarised her experience of visiting Greece more evocatively.

Hepworth tunnelled through the wood in a double spiralling shape. The exterior was then finished with a white silica polish. The wood is a lighter colour towards the top where it has been bleached by the light. Hepworth originally painted the contrasting interior with an ordinary household paint. Tropical wood is prone to cracking when moved to a different climate and there is some evidence of this in *Corinthos*.

Discuss before reading the information in the gallery, how you think sculpture can be constructed.

Choose a nearby sculpture and write down what materials have been used and how you think the artist has transformed them into a sculpture.

How many of these could you make?

Discuss your associations with certain materials.

What do they remind you of?

What are they used for?

How do they feel, look, smell or sound.

Do you associate any particular materials with places that you have been to?

List as many different materials as you can – natural and human-made.

Collect samples of as many of these materials as you can.

Make a sculpture using some of the materials on your list.

You could set a challenge to your group to find the most unusual materials for creating art!

Discover how your material was formed or made.

What are its properties?

Does it have any associations (e.g. chemical, mythological, historical, social etc).

What is it used for?

Why have you chosen it for your work?

Explore the "Materials" Sculpture Trail in the *DLA Piper Series: This is Sculpture* display at Tate Liverpool.

This looks at ten different materials in the gallery – how many more can you find?

3. Space

Space defines sculpture and sculpture can define space. Whereas painters traditionally attempt to create an illusion of three dimensions on a two-dimensional surface, sculptors make work that exists in REAL space, differently than a planar work of art (a two-dimensional painting or drawing). Sculpture shares our space differently than planar works of art on walls. We can walk around sculpture. We can view it in relation to our surroundings and other objects.

In the Twentieth Century, artists began to consider space as an integral part of sculpture.

- By opening up a form, Dame Barbara Hepworth's *Corinthos* allows space to penetrate the object and we become aware of the object's interior and exterior.
- Carl Andre's 144 Magnesium Square 1969 is laid out on the floor and the visitor is invited to walk over it in order to experience the material and how the tiles define the space above the work.
- By using transparent material in *Construction in Space with Crystalline Centre 1938–40*, Naum Gabo enables you to look through the sculpture
- Gormley's *Three Ways: Mould, Hole and Passage, 1981* invites you to think about how a human occupies space.
- By placing his sculpture on the edge of a table, Caro allows it to reach out and occupy space above, around and below it.

Work in Focus

Anthony Caro: Table Piece CCLXVI, 1975

To view this work, please go to:

 $\frac{\text{http://www.tate.org.uk/servlet/ViewWork?cgroupid=99999961\&workid=26935\&searchid=1051}}{5}$

Anthony Caro favoured metal for his abstract sculptures because it liberated him from the figurative associations of traditional materials such as plaster and clay. In his determination to break away from 'encrusted art-like objects', he created works that were free of any dependency on picture plane or plinth, positioning them directly on the gallery floor or – as in this piece – reaching out into the viewer's space from the edge of a table.

Table Piece CCLXVI 1975 consists of steel strips that have been drawn into ribbon-like folds, curves and lines. A tension is created between the intractable nature of the metal and the freedom with which it inscribes the surrounding space. This linearity, particularly given the scale of the work, can be connected with the notion of painterly gesture which implies the trace of the artist's own physical movements. By applying a uniform coat of paint, Caro directs attention to the visual configurations of the sculpture rather than to the utilitarian origins of the welded steel.

Discuss the differences between space in painting or drawing and space in sculpture.

How do you or another artist create an illusion of space?

How can a sculptor make us aware of space?

Can sculpture exist without its surrounding space?

Make a sculpture that incorporates the space around it.

You might be inspired by Hepworth, Moore, Gabo, Giacometti or Caro.

List as many verbs you can!

Try to think of ways of making art using these words...e.g., smoothing, throwing, building, cutting, stretching, pulling, constructing, pounding, etc.

Collect as many different materials as you can and pick out a verb from your list to use as a process for making that material into a sculpture. (e.g. squashing clay, cutting paper, building straws, etc).

Discover how objects can be cast into other materials.

You might be able to do this in an art class using plaster, clay, sand trays, baking tins...jelly/Jello!

Create a performance piece which describes space.

How can you define space?

Mime a sculpture of your choice and let your class guess which one you are imitating. Try to think about how you occupy space.

Write a poem about what it feels like to be a sculpture. What are you made of?
Who made you, and where?
What is around you?

How big/small are you? What type of function do you have? Are you meant only as ornament? Do you have other significance?

Draw sculptures from different angles.

How do the parts relate to each other?

How does it change as you move around it?

Can you draw the inside?

Can you see what it looks like from above and below?

Have your drawings help you to understand the sculpture and to get to know it?

Can you imagine how the sculptor made it?

Would this sculpture look different if it was placed somewhere else?

4. The Figure

Capturing the human form has always been a concern of sculptors and continues to be important to artists in the twenty-first century. This section examines the presentation of the body in sculpture, exploring artists' different approaches to this subject over the last two centuries.

Some of the figures, such as the nudes of Maillol and Thornycroft, were classically inspired, although these artists demonstrated a desire to invest their work with an increased naturalism as they copied their forms from real-life models. Degas gave his *Little Dancer Aged Fourteen* 1880–1, cast c1922, a touch of realism by originally modelling her in wax, with real hair and clothes. Over a hundred years later, Ron Mueck used the modern material of fibreglass to create another life-like adolescent in *Ghost* 1998.

Artists of the past century have turned to different techniques and materials in a quest to discover new means and methods appropriate for describing their experience of the modern age. Baselitz, for example, applied a primitive carving technique with a chainsaw in his monumental *Untitled* 1982–3, using a violated surface to evoke pain and suffering. Many artists use the human figure to express emotion or a psychological state. Koenig's lumpish *The Machine Minders* 1956 conveys the physical and mental effects of social conditioning.

Work in Focus

Ron Mueck: Ghost, 1998

To visit this work, please visit http://www.tate.org.uk/servlet/ViewWork?workid=26294

Australian-born Ron Mueck first came to public attention during the Royal Academy's 1997 *Sensation* exhibition. He has been living in Britain for sixteen years and began his career as a puppet-maker. Following a period making models for films and advertisements, he began to produce figurative sculpture in a hyper-realist style, encouraged by his mother-in-law, artist Paula Rego.

Mueck bases his figures on friends and relatives but does not cast directly from his subjects. He makes models in clay and then translates these into fibreglass and silicone, materials which allow

him a high degree of realism. Although his works reproduce every minute detail of the human body, he distorts the scale to produce unexpected, sometimes disconcerting images that often tell us something about the subject's emotional or psychological disposition.

The uncomfortable posture of *Ghost*, an early work, gives an indication of the subject's emotional state. Her enlarged scale and uneasy demeanour as she leans against the gallery wall magnify her adolescent anxiety and painful self-consciousness. At seven feet tall, her exaggerated size reflects the way that many teenagers feel about their changing bodies. Her awkward, almost asexual figure is long and skinny, her feet large and clumsy, her costume unflattering. The pallor of her skin suggests stress, worry or extreme shyness as she avoids eye contact with the viewer. Every feature, from the hairs on her arms to her toenails, is created with life-like detail which puts her almost literally 'under the microscope'.

Discuss – the differences between traditional sculptures of the human body and those of the twentieth century (e.g. Michelangelo, Thornycroft, Rodin, Brancusi, Mueck etc) Look at form, material, process and how the figure is portrayed. Discuss performance and body art – don't forget that some artists use real figures for their art!

Make – a figurative sculpture using non-traditional materials. You might be inspired by Schütte or Lucas.

Visit – Wayne Hemmingway's display of figures in the DLA Piper Series: This is Sculpture display at Tate Liverpool. How does this room differ to traditional gallery displays? Think up your own ways of exhibiting figurative art – be inventive!

Imagine – a meeting between two or more of the sculptures at Tate Liverpool. What would they talk about? Write a short script and act out this strange encounter!

Explore – the "Figure" Sculpture Trail at Tate Liverpool. This looks at ten different approaches to representing the human body in sculpture – how many more can you find?

5. Everyday Object

This section traces artists' use of the ready-made object and the world of 'things', from the urinal that Marcel Duchamp re-designated as *Fountain* in 1917 to Sarah Lucas's homage to this iconic work, *The Old In Out* 1998. The display explores the artists' elevation of ordinary objects to the status of fine art, along with their reasons for choosing to make sculpture with the resources of everyday life.

With their radical incorporation of everyday materials into their increasingly three-dimensional collages, Picasso and Braque opened the way for Duchamp to dispense with the frame and display the common object itself as art. His intention was to subvert 'the art object' and the relationship between the artist and the museum, though subsequent artists have used everyday materials for many different reasons.

Everyday, 'real-life' objects have a history, whether personal, political or social, which can be appropriated to imbue an artwork with specific meaning, place it in a certain context or evoke particular associations. The viewer's personal connection with objects can be physical, psychological, emotional or sensual, and this further expands the sculptor's parameters of expression and interpretation.

Work in Focus

Man Ray: Emak Bakia, 1926

To view this work, please visit

http://www.tate.org.uk/servlet/ViewWork?cgroupid=999999961&workid=71347&searchid=11996

Emak Bakia originally consisted of the neck of an old cello which Man Ray found in a Paris flea market. Arturo Schwarz, his dealer, recalled, 'The 'cello-neck looked worn and weathered, and Man Ray felt the urge to point humorously to its age: since it has grown old, he gave it a long white beard'. The locks which animate this piece of wood were made from the horsehair of the instrument's bow. Man Ray was attracted to the form of the cello's head; he once said, 'Nature, from the sea-shell to the galaxy, is full of spirals: when I was a young man I was already obsessed by this form; when working as a draughtsman I was fascinated by curves, spirals, parabolas, hyperbolas.'

The title, which means 'leave me alone' in Basque, is the name of a house near Biarritz where Man Ray stayed and made a 'cinepoem' of the same name in 1925. The original version of the object appeared briefly in the film but was subsequently lost. An edition of ten was made in silver in 1970, which Man Ray disliked as he felt that the material made the object appear too precious. The same year he made this second original using wood. Despite Man Ray's status as one of the pioneering figures of interwar art, his objects are not particularly widely known. More famous as a photographer, he sometimes made sculptures in order to take pictures of them, and then discarded or reused the objects in other ways.

Discuss your feelings about displaying ordinary objects as art.

Do ordinary objects have important uses/functions?

Are some uses/functions more important than others?

Does art have uses/functions?

What makes a urinal, or a steel bucket, art?

Is it difficult to define what objects are art, and what objects are not art?

Make a sculpture using a household item – find something in your home.

Think about how you will display the object.

Will you alter its form at all?

What will you call it?

Write a brief caption to explain how and why you have transformed this object into a work of art.

Write an imaginary history for one of the objects on display at Tate Liverpool.

What was it used for?

Where did it live?

Who did it belong to?

How did it come to be a work of art?

Explore the "Everyday Object" Sculpture Trail in the *DLA Piper Series This is Sculpture* display. This trail looks at ten different items from everyday life that have been used to make sculpture – how many more can you find?

6. Processes

In the Twentieth Century, sculptors introduced techniques and methods that had traditionally been associated with craftsmanship rather than with fine art. Eric Gill was one of the pioneers of direct carving in Britain, reintroducing a practice that had previously been employed by stonemasons rather than artists. Thomas Demand resorted to the architectural activity of model-making in order to create *Zeichensaal (Drafting Room)* 1998.

As new materials were introduced to sculpture, artists devised methods for incorporating them into their work. For example, César crushed steel in order to create his *Three Compressions* of 1968. Other artists developed innovatory approaches to traditional materials. In his *Spatial Concept* 1949–50, Lucio Fontana punched holes through canvas rather than painting on it, while Christo used the same material for wrapping tin cans in his *Inventaires* 1959–60.

With the introduction of real-life objects as materials ('the readymade'), the process of creating art became more conceptual than physical. Assembling, stacking or simply displaying materials could be the artist's only input into the finished artwork.

Co-Curators for DLA Piper Series: This is Sculpture

Leading cultural figures from different disciplines have co-curated this collection display. Transforming the first and second floor galleries are the Poet Laureate, Carol Ann Duffy, artist Michael Craig-Martin; designer Wayne Hemingway and his son Jack; artist-filmmaker-director Mike Figgis; and previously artist, director and writer Tim Etchells.

Through conversations with and the collaborative support of Tate curators, the guest co-curators have presented dedicated displays of sculpture. The displays within *DLA Piper Series: This is Sculpture* feature modern works from the Tate Collection alongside recent acquisitions of contemporary pieces.

First Floor:

Michael Craig-Martin - 'Sculpture: The Physical World'

Artist Michael Craig-Martin selected and arranged works from the Tate Collection to focus on the complex ways that sculpture informs our understanding and experience of the physical world. By exploring sculpture's use of visual language and its interplay with materials, everyday objects, colour, scale, juxtapositions and references, Craig-Martin emphasised the direct physical, as well as visual, response of the viewer in relation to the art. Craig-Martin created a new context for the works in the collection by painting each of the three gallery spaces a different vivid colour, centred around a new large-scale wall drawing made specially for the space. In his signature style, this drawing combines the word 'sculpture' with boldly outlined motifs of dozens of everyday objects, from footballs to coathangers.

First Floor: Mike Figgis – short films

Co-curator Mike Figgis, a artist-filmmaker-director created a series of short films that focus on conversations with people from Liverpool about works of art in the Tate Collection. Four sculptures from Tate's Collection (by Marcel Duchamp, Dan Flavin, Carl Andre and Jeff Koons) were filmed in separate locations around the city: the hardware store Rapid, Liverpool University's Guild of Students, North Liverpool Academy, and with a number of specially invited high school students here at Tate Liverpool. The members of the public and participants were invited to talk about the works within their, in most cases, unusual, contexts. These short films are on display

alongside their featured sculptures at Tate Liverpool and they were screened on Channel Four as part of the *3 Minute Wonder* series in December 2009.

You may view the short films on the Tate Channel:

http://channel.tate.org.uk/channel/search?searchQuery=mike+figgis

Second Floor:

Wayne Hemingway & Son - 'Sculpture Remixed'

Designer Wayne Hemingway and his son juxtaposed figurative sculpture with an interactive disco environment – a dancefloor occupies the centre of the space and visitors are invited to take part in a silent disco. To provide an alternative gallery experience visitors can also pick up wireless headphones and listen to specially-selected tracklists.

Second Floor:

Carol Ann Duffy - Language as Sculpture

Please be advised that some art works in this display contain words that may not be suitable for young children

Presenting artworks created in a range of media, Duffy's selection creates a multi-layered and poetic display that invites us on a journey towards a universal notion of language, from 'before words' to 'when words come into being'. The poet explores the numerous ways in which artists have deployed, dissected and engaged with language, by making reference to literature, by exploring the processes and devices of inscription and the formal qualities of typography, and not least by using words to convey meaning or by creating works that are synonyms and metaphors for communication itself.

As a contribution and in response to the display, Carol Ann Duffy has written a new sonnet entitled *POETRY* integrated within the exhibition. Furthermore the poet has for the first time in her career devised an installation that invites the audience to re-arrange the words of her sonnet to create an original and unlimited poem.

Sculpture Glossary

Armature: rigid framework made as a support during the construction of a sculpture.

Bronze: an alloy of copper and tin used for centuries for casting sculptures due to its hard durable properties.

Bust: a sculpture comprising just the head, neck and shoulders of a person

Carve: a process of cutting away at a hard material such as stone or wood.

Cast: a form created using a mould, into which liquid, eg, molten metal or plaster can be poured to produce the finished work.

Classical: a term is loosely applied to all the art of ancient Greece and Rome.

Contraposto: Italian term to describe the twist of the body, often used in classical sculpture where the line of the shoulders is opposed to that of the hips, with the weight placed on one foot.

Directional Movement: method used by artists to direct the eye of the viewer around or through a sculpture

Edition: number of artworks cast or copied from one original.

Figurative: representing the body or real life objects.

Freestanding: totally self-supportive and not as part of a background plane, the opposite of relief.

Maquette: small preparatory model for a finished work.

Medium: material used by an artist, i.e. clay, plaster etc.

Mixed Media: produced using more than one medium.

Mould: casing made around an original form from which a cast can be taken.

Neo-classic: revival of classical Greek and Roman art during the 18th and 19th centuries

Patina: the surface finish or colour of sculpture.

Plinth: a base on which a sculpture is displayed.

Relief: sculpture carved or constructed from a 2-d background. The degree of projection from the plane is termed, bas, mezzo and alto (low/medium/high).

Vitrine: glass case used for displaying objects in a museum or gallery.

Further Information

http://www.tate.org.uk/learning/schools/sculptureconstruction2306.shtm

http://www.tate.org.uk/schoolsteachers/tatetools/modules/

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Visiting *DLA Piper Series This is Sculpture* at Tate Liverpool

- Tate Liverpool's opening hours are Tuesday to Sunday 10.00 to 17.50.
- To book your school or college visit to see *DLA Piper Series This is Sculpture* please call one of our visitor services team on 0151 702 7400.
- Available in the Tate Shop are a selection of excellent books and resources on Modern and Contempary art, including *The Tate Guide to Modern Art Terms*, *How to Survive Modern Art* and the DLA Piper Series postcard pack.

Tate Liverpool has a dedicated schools team that offers a range of services to support educators, teachers and students including programmed and bespoke training. If you would like any more information about our programmes or an informal chat about bespoke training please contact Deborah Riding, Programme Manager: Schools and Families 0151 702 7452, or Abigail Christenson, Learning Curator: Schools Outreach 0151 702 7457 or e-mail abigail.christenson@tate.org.uk