History

Key Vocabulary

lceberg Wreckage

Northern Atlantic

Ocean

Stern.

Bow

Sources

Reliabilitu

Class system

Logbook



Key Knowledge: To know...

- I. Why the Titanic was significant.
- 2. The events of the Titanic's journey.
- 3. To identify sources and determine their reliability.
- 4. What life on board the Titanic was like for different passengers.
- 5. About key figures on board the Titanic
- 6. Why some people lost their lives.
- 7. About and discuss the reasons why the Titanic sank.

Key skills-

- 1. Select, combine, and present information from more than one source.
- 2. Make a reasoned judgement about the validity of the different representations of the past.

The Titanic

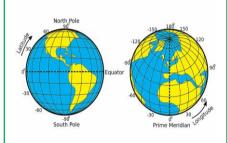
Key Knowledge: To...

- Know about longitude and latitude
- 2. To use a GIS to pinpoint locations.
- 3. Use a GIS to follow the Titanic's journey and its important events.



Key Skills

- I.Identify the position and significance of latitude and longitude.
- 2. Use co-ordinates with longitude and latitude to pinpoint locations.
- 3. Use Geographical Information Systems (GIS) to view, analyse and interpret places and data.



Geography

Key Vocabulary

Longitude
Latitude
Reference grid
Co-ordinates
Degrees •
Equator
Compass

Coordinate

(CIS)

Sustem Grids



Art

Key Vocabulary

Perspective

Lino Print

Lino

Tone

Lino carving tool

Printer roller

Gouge

Relief Print

Block.

Overprinting

Overlaying

Wet-on-wet

Key Knowledge

I.To know who Edward Bawden was.

2.To know about perspectives drawing.

3. To have an awareness of line art

Keu Skills

- 1. Use more challenging printing techniques Lino cut
- 2. Use lino cut tools in a safe way.
- 3. Continue to gain experience in overlaying colours.
- +.Show experience in a range print ing techniques.
- 5. Demonstrate a range of techniques e.g., rolling, pressing, stamping, and rubbing to transfer the image.
- 6. Describe techniques and processes.



Edward

Bawden —

Printmaker

(Lino) cutting

Key Knowledge

I. To know about the basic structure of the Titanic.

2.To use measuring devices to measure different components.

3.To know about basic electrical circuits.

Key Skills

I.To research, design, make and evaluate a model Titanic with an electrical circuit.

2.To use TinkerCAD to design their model titanic.

- 3. Identify and apply an appropriate finishing technique to ensure a high-quality end product which meeting the design criteria.
- 4. Select and use tools and equipment to measure, mark out and shape materials and components.
- 5. Test and evaluate products to identify the variants which may affect the function of a product.



Titanic — Structure and electrical system

D&T

Key Vocabulary

Circuit Battery

Wires

LED bulb

TinkerCAD

Model

Join

Structure

Mark

Measure

