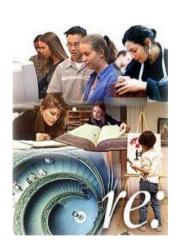
"British Practise": Digitale Museumsinhalte und Schulen



MAI-Tagung 2002



A Die Rolle der luK-Technologien aus Sicht der britischen Regierung - Einführung

B Überblick über britische Museumsangebote für Schulen

- 1. Inhaltsauswahl Auswahlkriterien bei Digitalisierungsprojekten
- 2. Präsentation Eine Website für Schulen
- 3. Gebrauch Internet- Lern- und Lehrpraxis
- 4. Zusammenfassung

Museumsangebote für Schulen - Einleitung

1. Auswahl

2. Präsentation

3. Gebrauch

1. Inhaltsauswahl

 Welche Sammlungsbereiche werden warum zur Digitalisierung ausgewählt?

- Margaret Harrison 2000: Untersuchung der Digitalisierungsprojekte von
 - kleinen unabhängigen Museen
 - Orts-/ Heimatverbänden
 - Nationalmuseen

Fremdfinanzierung

Programme:

Themen/ bzw. Inhaltsorientiert

life-long-learning Programme

kaum speziell für Schulen konzipiert

Benutzerbedürfnisse

 Welche Themen bzw. Objekte werden am meisten nachgefragt?

- formale Befragung
- Analyse der nachgefragten Themen

 Beschränkung auf kleine Gruppen von Objekten und Themen

Themen zum offiziellen Lehrplan

Leeds Museums and Galleries Resource
 Centre - Making Connections



Painting of a mummy case

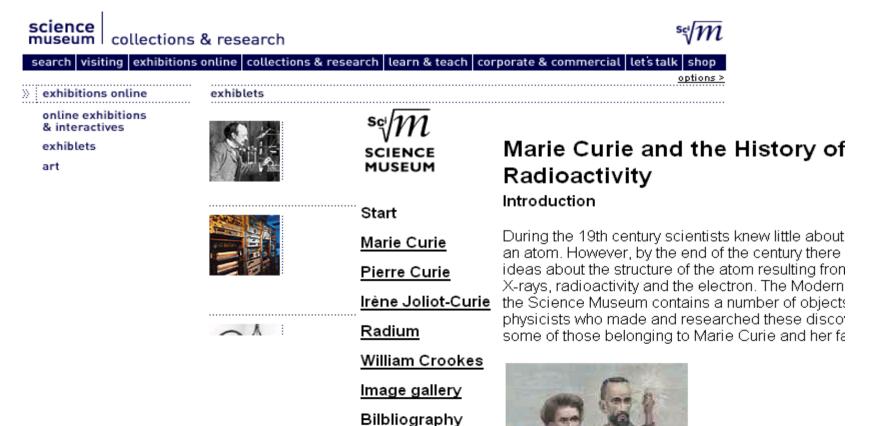
Matthew painted a picture of the mummy case using lots of blue and gold.

The Ancient Egyptians used gold for many things if they were rich enough.



Beliebte und immer wieder nachgefragte Objekte

Science Museum - Exhiblets



Beliebte und immer wieder nachgefragte Objekte

British Museum Compass Project





picture request

larger image

Other Views

Chelsea porcelain 'Cleopatra' vases

Chelsea factory, London, England, around AD 1760

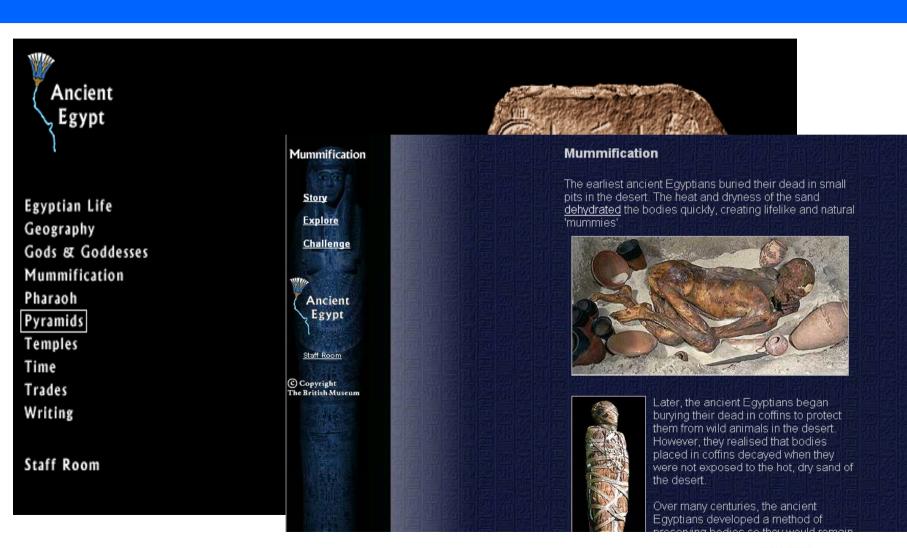
The Death of Cleopatra and the Death of Harmonia

Chelsea was the first factory in England to make porcelain, probably around 1744. It is likely that the factory was founded by the partnership of Charles Gouyn (died 1785) and Nicholas Sprimont (around 1716-71) and funded by Sir Everard Fawkener (1694-1758), secretary to the duke of Cumberland. Sprimont was a Huguenot silversmith of Flemish extraction and was the owner of the factory from 1756 to 1769. Chelsea wares are usually classified into periods named after the factory marks then in use: these examples were made during the 'Gold Anchor' period (1758-70).

British Museum - Compass für Kinder



British Museum - Ancient Egypt



Wissenschaftliche/ Spezial-Recherche

The National Railway Museum



N R M

Start

Official photography

Private photography

The masters

Photography at NRM

Image gallery

References

The History of Railway Photography

Image Gallery



F. E. Mackay poses for his friend Maurice Earley



Platelaying gang at Widowar



L&NWR locomotive



Publicity photograph of Much Wenlock



Cider apples being unloaded at Hereford



Members of the Railway Photographic Society



L&NWR train captured at high speed



Majesty in Motion



Class 27 locomotive



York Station











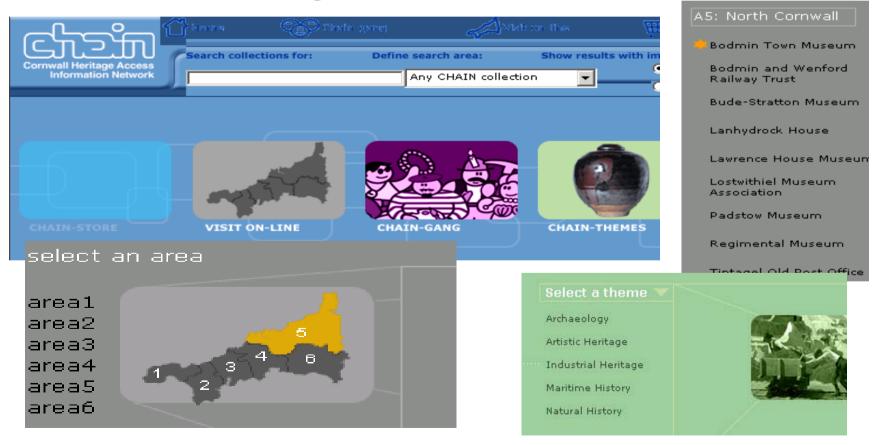
Wissenschaftliche/ Spezial-Recherche

National Maritime Museum - Search Station
 MARITIME SEARCH STATION



Dokumentationsstand widerspiegeln

Cornwall Heritage Access Information Network



Repräsentative Auswahl

 Rural Studies Centre Reading University -Interface (Internet, Farm and Country Explorer) project

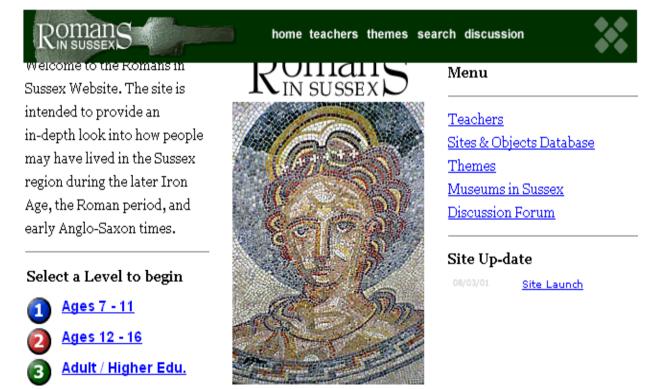


study of the history of farming, food and the countryside.



Fishbourne Roman Palace - The Romans in

Sussex





The Romans in Sussex - Level 1

Romans Home SEARCH THEM What is archaeology?



"Use the menu bar above to go to each section of the site"

THEMES

"Read stories & play puzzles as you work your way through the topics"

SEARCH

"Search for objects thousands of vears old and learn their uses"



Before the Romans (Iron Age)

🔼 Living in Sussex before the Romans (Iron Age)



There were many tribed living in Britain before the Roman conquest, it AD 43. This was a time called the 'Iron Age'. The tribed living in Sussex was called the Atrebates, and they were friendly towards the Romans.

ولاولاولاولاولاولاو

The Romans in Sussex - Level 2



Home Themes

Search

Romans in Sussex - Level 2

Maps & Timelines

Themes

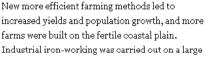
Search objects database

Living in Sussex before the Romans (The late Iron Age)

Introduction

invasion took place.

There is little evidence for the Late Iron Age (c 100BC - AD43) in Sussex, but we know it was a period of important changes in social organisation and agriculture. The tribe living in southern Britain were called the Atrebates. King Verica ruled the tribe in around AD 10, but his territory (deduced from coin dispersal) was under increasing attack from the Catuvellauni tribe to the north. Verica fled to Rome to ask for the help of Emperor Claudius, and shortly afterwards the Roman





Iron Age Roundhouse



Themes



The themes will tell you about how people lived in the times before. during and after

the Romans in Sussex.

What is archaeology?

Find out how excavations are plann scale in the Sussex Weald, and increasing trade Living in Sussex before the Rumans The rate

Iron Age)

A look at how people lived in Sussex before the Roman invasion.

Living in Roman Sussex

From the army to the gods..., A detailed examination of all aspects of life in Sussex during the Roman occupation.

Living in Sussex after the Romans (The Saxons)

The Romans in Sussex - Level 3



Romans in Sussex - Level 3



- Maps & Timelines
- Archaeology in Sussex
- Themes

Life in late Iron Age Sussex

- Search Databa
- Further Readin



"The interior of Britain is inhabited by people who claim on the strength of their own tradition to be indigenous to the island; the coastal districts by immigrants from Belgic territory who came after plunder and to make war...following their invasion they settled down there and began to till the fields"

(Caesar, Gallic War V, 12, mid 1st century BC)



Life in early Anglo-Saxon Sussex



Trade &

Religion & Burial

Inhaltsauswahl in Zusammenarbeit mit Schulen

- Online Museum Educators Project:
 - Science Museum Education Department und Franklin Institute Science Museum Philadelphia





By their nature and mission, science museums beli to primary objects can spark meaningful learning, wide web has broadened access to museum collecnever before imagined. But how can educators ma collections and exhibitions? The Online Museum B paving the technological way to that answer.





During the 2000-2001 year, The Franklin Institute Museum and the Science Museum, London invite the collections interpretation process. These Onlin Educators (OMEs) selected objects that most app and then proceeded to learn about the object, its I significance. Museum staff facilitated access to the their documentary materials. Later, back in their clomes developed classroom activities related to the with the real objects. Finally, they created web existing the state of the state of



The Story

<u>≻Background</u> ≻<u>Quiz</u>

For Teachers

<u>≻Teacher Guide</u>

For Students

- ➤<u>Student Guide</u>
- ►Search
- <u>►Treasure Hunt</u> ►Slide Show
- <u>⊃uide (</u> ►Quiz

For Reference

≻Bibliography



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Welcome to Bicycles: Getting a Handle on Technology! In this resource, you will discover the history of bicycles and what influences prompted the changes in bicycle technology from the dangerous highwheeler bicycles of yesteryears to today's versatile models.

You can navigate throughout this site by clicking on the left hand navigation bar and you can return to this home page by clicking on the bicycle banner at the top of each page. Below is a description of the contents for this resource:

The Story of the Bicycle

Read a short history about the bicycle.

►Teacher's Guide

Here are some helpful suggestions for using this resource in your classroom.

➤Student Resources

Here are some useful resources that students can use as they explore information about the bicycle:

- Search
- Treasure Hunt
- Slide Show

 explore the lives of fisher experience a trip on a fisl

have a look at the fish we

· listen to fishermen's stor

learn why commercial fis

Sammlungsdatenbanken

Netting the Bay

INFORMATION

TEACHERS CENTRE

Fleetwood Museum, dem Lancaster Maritime Museum und dem National Museums and Galleries on Merseyside

EXPLORE DEEP SEA FISHING

FLEETWOOD DOCKS

Fleetwood's Wyre Dock probably

1891 showing the grain elevator

The development of Fleetwood as a thriving town and port was the idea of local sc



The barquentine 'Minnie Sommers'

Sammlungsdatenbanken

- North Devon on Disk
 - North Devon District Council, Torridge District Council, the Beaford Centre, Devon County Council, Pallas (Humanities Computing), University of Exeter u.a.



North Devon on Disk

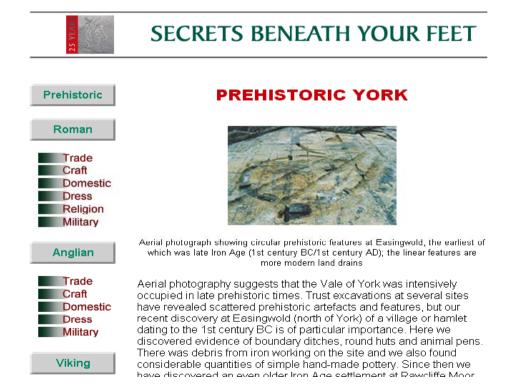
Creating a Digitised Archive for Northern Devon

Welcome to the North Devon on Disk website. This project is working with a partnership of Local Authorit and Independent Museums, Libraries and Archives to build up a database of images, stories and information for Northern Devon. As well as building up a scarchable archive, the project is working with schools and community groups to create Audio-Visual Stories about North Devon.



Sonderausstellungen

 Yorkshire Museum und der York Archaeological Trust: Secrets of the Past



Die eigene Entscheidung

- Thesauri und Datenbereinigungssysteme
- Arbeiten mit den Benutzern
 - EdWeb: Testing and Evaluating Online Education
 Resources http://www.alicegrant.com/edweb-guide/evaluation.html
 - Museum Learning Online: Piloting and Evaluation
 http://www.resource.gov.uk/action/learnacc/muslearn/eva
 l.asp
- Unterschätzung des Zeithorizonts
- Von den Erfahrungen anderer Projekte profitieren

Überblick über britische Museumsangebote für Schulen (Astrid B. Müller)

1. Inhaltsauswahl - Auswahlkriterien bei Digitalisierungsprojekten

Fremdfinanzierung

Benutzerbedürfnisse

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Science Museum - Exhiblets, British Museum Compass Project,

Children's Compass, Ancient Egypt

Wissenschaftliche/ Spezial-Recherche

The National Railway Museum, National Maritime Museum - Search Station

Dokumentationsstand widerspiegeln

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Repräsentative Auswahl

Rural Studies Centre Reading University - Interface Project

Material für verschiedene Interpretationsebenen

Fishbourne Roman Palace - The Romans in Sussex

Inhaltsauswahl in Zusammenarbeit mit Schulen

Online Museum Educators Project

Sammlungsdatenbanken
Netting the Bay, North Devon on Disk
Sonderausstellungen
Secrets of the Past
Die eigene Entscheidung

Dieser Vortrag wurde gehalten anlässlich der MAI-Tagung am 23./24. Mai 2002 im Medienzentrum Rheinland, Düsseldorf.

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