

Experiential learning in Historical Bibliography

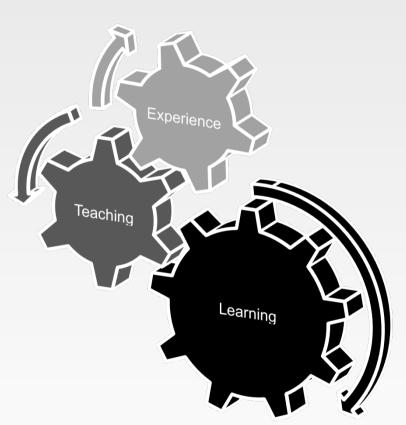
Anne Welsh Lecturer in Library & Information Studies University College London

Module Co-oridinator
INSTG012 Historical Bibliography



a.welsh@ucl.ac.uk

Agenda



- Historical Bibliography
 - in the UK curriculum
 - in the UCL curriculum
 - as a practice-based discipline
- Experiential learning
 - in Higher Education
 - in Historical Bibliography at UCL
- Impact on curriculum

The UK Scene

- Aberystwyth University
 - Rare Books Librarianship 1
 - Rare Books Librarianship 2
 - http://www.aber.ac.uk/en/postgrad/postgraduatecourses/distancelearning/infostudies/
- University of Dundee Mlitt ARM
 - Understanding and Managing Rare Books
 - http://www.dundee.ac.uk/cais/arm/programme structure.htm
- University of London Rare Book School
 - http://ies.sas.ac.uk/cmps/events/courses/LRBS/ index.htm

UCL MALIS

Core courses

You have to complete the six core courses, all of which cover topics which are fundamental to the running of any library or information service:

INSTG004 Cataloguing and classification 1 ***

INSTG006 Collection management and preservation ***

INSTG014 Information sources and retrieval ***

INSTG020 Introduction to Management ***

INSTG027 Principles of computing and information technology ***

INSTG030 Professional awareness ***

UCL students can click on *** to go directly to the password-protected pages.

Optional courses

In addition, you choose TWO from the following optional modules:

INSTG002 Advanced preservation ***

INSTG005 Cataloguing and classification 2 ***

INSTG007 Database systems analysis and design ***

INSTG008 Digital resources in the humanities ***

INSTG038 Electronic publishing ***

INSTG012 Historical bibliography ***

INSTG022 Manuscript studies ***

INSTG055 Publishing today ***

INSTG032 Records management ***

INSTG034 Services to children and young people ***

INSTG036 Web publishing ***

Dissertation

MA candidates do a dissertation of about 12,000-15,000 words on a topic of their choice, within the subject area.



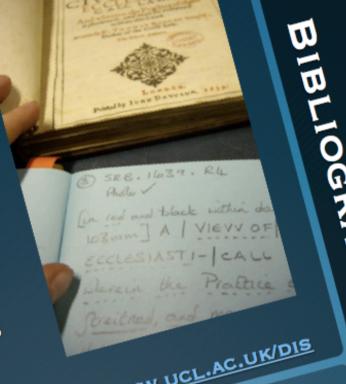
http://www.ucl.ac.uk/dis



[Short Course & Options Fair Poster]

*UCL

30 HOURS OF: **♦WESTERN** BOOK HISTORY **♦ BIBLIOGRAPHIC** DESCRIPTION ♦ HANDS-ON SESSIONS ♦ CLASS VISITS ♦ ACCESS TO UCL SPECIAL COLLECTIONS



ANNE WELSH

A.WELSH@UCL.AC.UK



Rare Books in Practice

Specialist independent libraries – such as those concerned with law, medicine, astronomy, beekeeping, architecture or accountancy, to name but a few ... There are many rare book and special collections in the public library sector which are managed alongside current collections. This applies particularly to local studies collections ... Cathedral libraries ... national libraries and many university and other research libraries.

Cilip Rare Books and Special Collections Group (RBSCG). Careers in Rare Books and Special Collections,

http://www.cilip.org.uk/get-involved/special-interest-groups/rare-books/ pages/careers.aspx



Skills Required in Practice

- Historical bibliography
- Preservation issues
- Collection management issues
- Cataloguing of rare book and special collections
- Library management systems
- Reference work
- Promoting the collections

- Basics of market research
- Presentations
- Writing
- Fund-raising
- Project planning and management
- People management
- Legislation and standards
- Intellectual property rights

RBSCG. Skills of a rare books and special collections librarian: framework. 2007, http://www.cilip.org.uk/filedownloadslibrary/groups/rbsc/skills%20of%20a%20rare %20books%20librarian.pdf



Knowledge Required in Practice

But in addition to these skills the rare books and special collections librarian also requires knowledge of

- the collections that he/she looks after in order to identify items to meet specified needs: for example, what would be appropriate exhibits for anniversaries, special occasions, special visitors, etc., or what would provide worthwhile content for digitisation projects, including collaborative projects
- the subject areas of the collections to help interpret them and also to facilitate appreciation of the research value of items in the collections
- languages, to help manage and research the collections and also to assist users (for example, increasingly users come without any Latin)
- related collections of similar material in other libraries, to help appreciate
 the particular strengths of ones own collections and the possibilities for
 collaboration



Lifelong Learning in Practice

Many of the skills will be needed from the start when a librarian joins an institution; others will follow in due course, as the librarian acquires more responsibility.

Starting salaries should reflect adequately the range of skills and knowledge initially required for a post with responsibility for rare books and special collections. Since the greater part of such skills and knowledge tends to be developed on the job only over a period of many years, it is also important that salary scales should make provision for those in post to be rewarded for increasing their skills and knowledge.

RBSCG. Skills of a rare books and special collections librarian: framework. 2007, http://www.cilip.org.uk/filedownloadslibrary/groups/rbsc/skills%20of%20a%20rare %20books%20librarian.pdf



The Role of the Rare Books Librarian

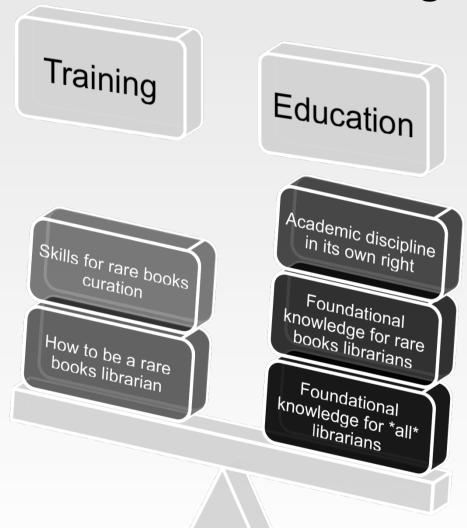
[In relation / contrast to the role of the Archivist]

- Professional qualifications and training ... accredited by their respective professional bodies
- Information handling skills ... [with reference to] the complex features of rare books
- Knowledge of [rare books] collections ...
- Self-promotion within the workplace ... It is the responsibility of both rare books librarians and archivists ... to highlight the value of rare books and archives

RBSCG. Advocating the role of the rare books librarian. 2010,



The role of Historical Bibliography

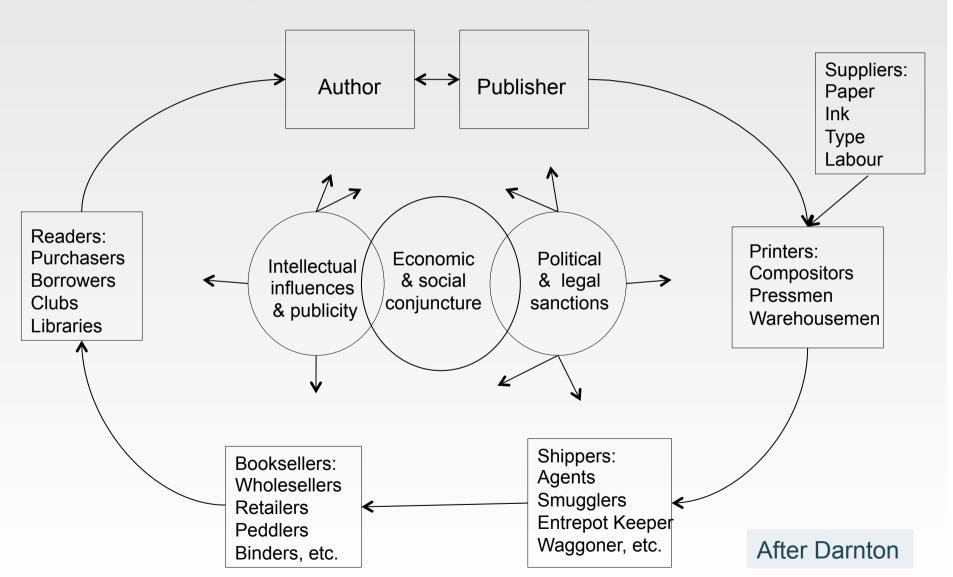


Types of Bibliography

- Enumerative bibliography
 - Listing books by topic, date, type or author
- Historical bibliography
 - Primarily the physical processes of book production
- Analytical bibliography
 - Identifying differences and the "ideal copy"
- Descriptive bibliography
 - Describing all the evidence about the book
- Textual bibliography
 - The text in relation to its transmission processes

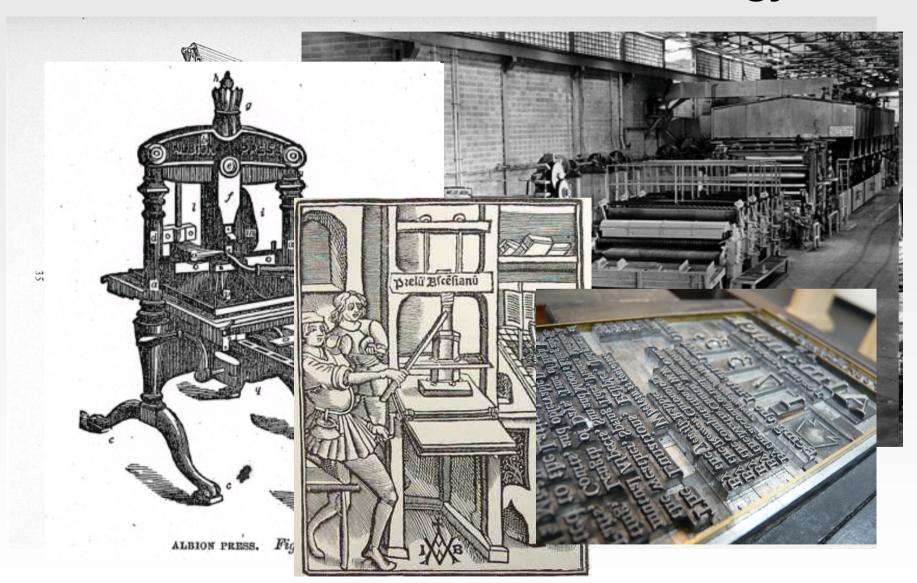


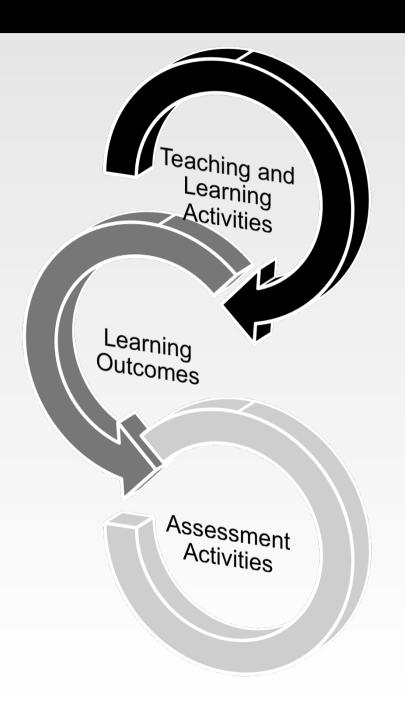
Communications Circuit





Books at the forefront of technology





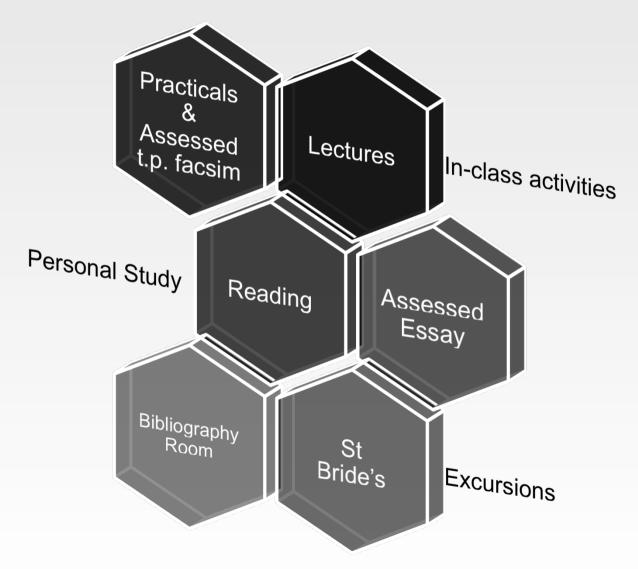
Constructive Alignment

- Students learn by what they do ("Active Learning").
- Intended Learning
 Outcomes (ILO) are
 communicated to them.
- ILO form the basis of assessment.

Biggs and Tang. *Teaching for Quality Learning at University*. McGraw-Hill, 2007.

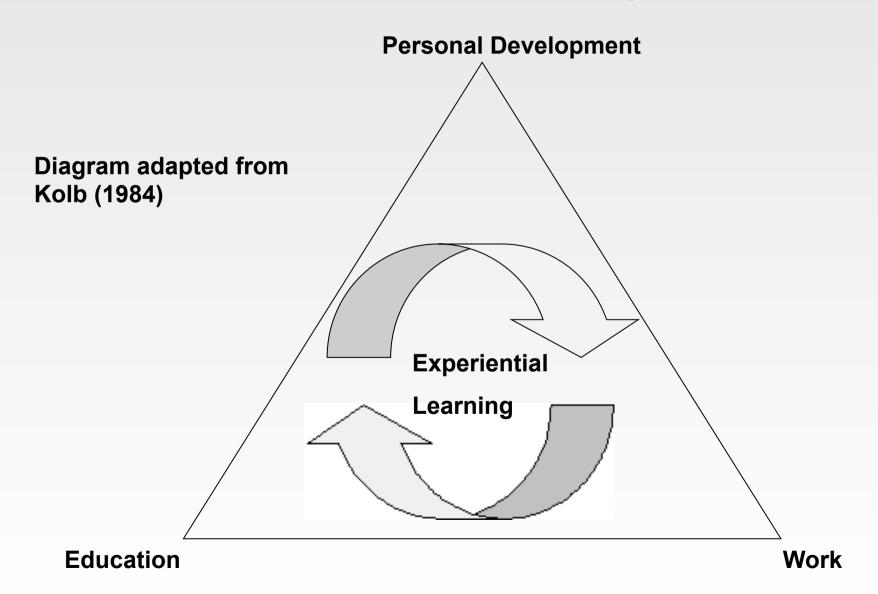


Historical Bibliography Teaching & Learning Activities





Experiential Learning





Investigating Student Learning

- Paper-based survey of 31 (100%) course participants at the end of the module in December 2010
- Online survey in April 2011 completed by 16 students (51.61%)
- Interviews with 7 students (22.58%) in Summer 2011
- Free-form feedback received from students for a presentation-style report on the optional visit to the Bibliography Room in Oxford



Pre-library School Experience

- I've handled rare books and manuscripts, but not really looked into the make-up of the Book or how the Book came about ... We don't have a rare books collection as such, but we do have books that could possibly go into a rare books collection. (Interviewee 3).
- Chronologically, working forwards, I started in a cathedral library which was a mix of modern lending library, manuscripts, early printed books and incunabula, ... a large academic library, dealing with law books from 1800 onwards ... dealing with preservation issues ... [MA LIS] work placement in an academic library Special Collections department. (Interviewee 4).



The binding class frustrated me because I love the subject and felt that others who may not have seen binding material before - or done some binding themselves (as I have) may have been a bit overwhelmed.











The bibliography room

In 2007 the Bodleian Library received a generous donation from a private donor to re-equip the Bibliography Room. The first need was identified as new metal type, and this has now been cast by Offizin Parnassia Vaettis of Vaettis, Switzerland, and was delivered to the Library on 10 October. It consists of 125 kilos of 14-point Caslon, purchased to replace the type currently used for teaching, which is very worn after more than fifty years of use. The remainder of the donation will be spent on a supply of German mould-made paper, and used to cover ongoing costs for printing inks etc., and repairs or new parts which may be needed for the four iron hand-presses and other equipment in the room.

The Bibliography Room was founded in 1949, and has had various locations, originally in the New Bodleian, later in the Clarendon Building and, since 2003, on L-floor of the Bookstack, in what used to be the boxing-room. At present, classes in hand-printing and bibliographical theory are held for students of the English Faculty during Michaelmas Term, and for OULS staff and visiting groups on an occasional basis, although it is hoped to expand the facilities and teaching when the New Bodleian is redeveloped. Students usually hand-set a short text, and print it as a page in a pamphlet or as a single-sheet, using techniques and machinery that have not changed since the early nineteenth century, and have their origins in mid-fifteenth-century Germany.



http://www.bodley.ox.ac.uk/csb/bibliographyroom.html

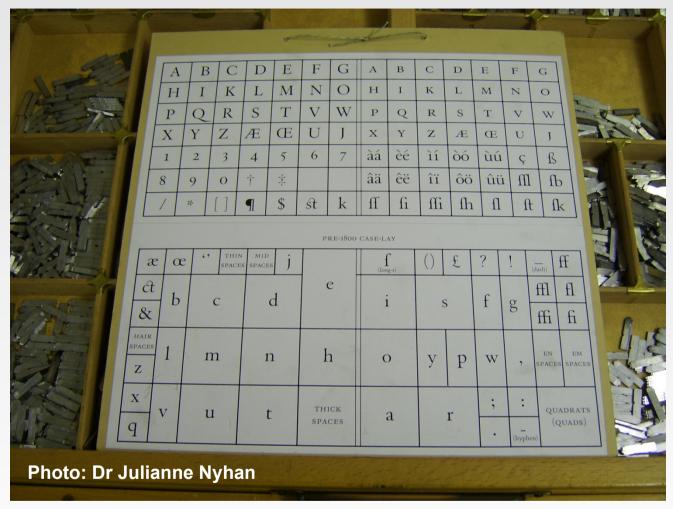


"An exciting opportunity to get hands on experience of traditional printing processes that we had been taught during the course."

~ Heather McKenna

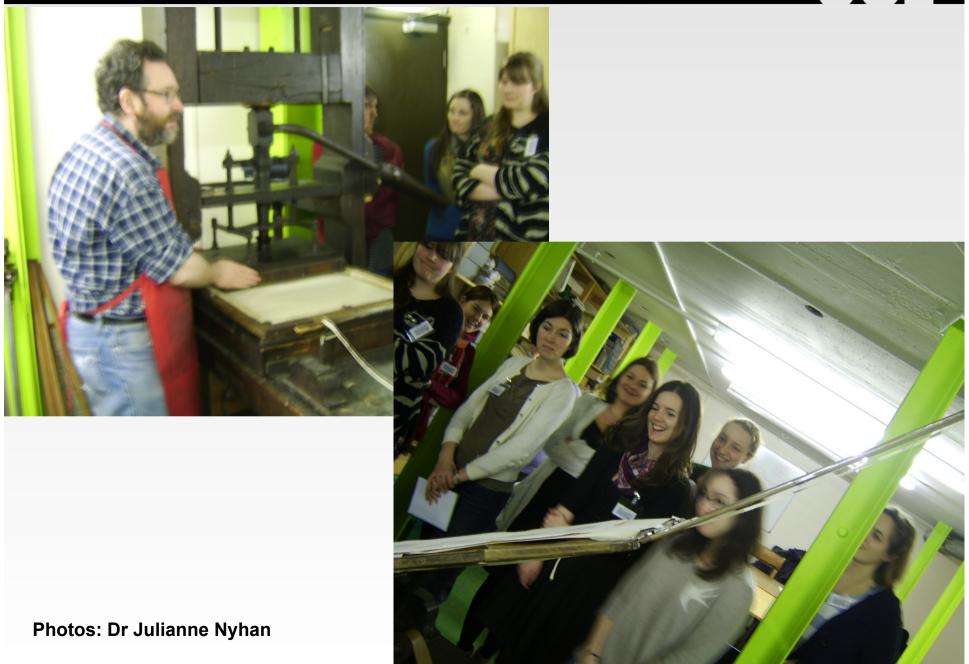




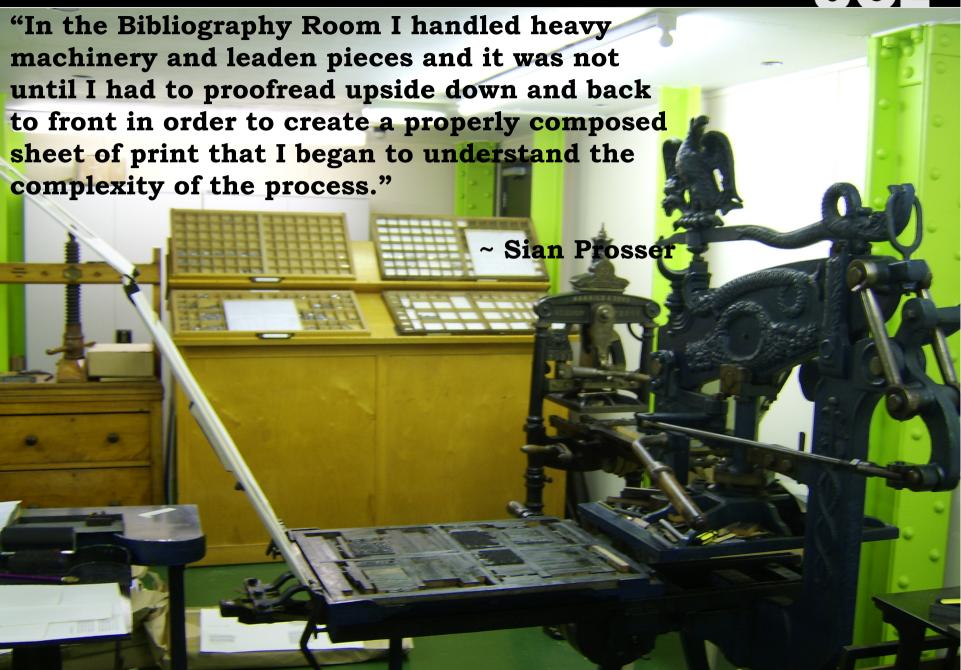


"Things that we had to think carefully about such as spacing are still relevant today in the way we present information."

~ Frances Cassidy

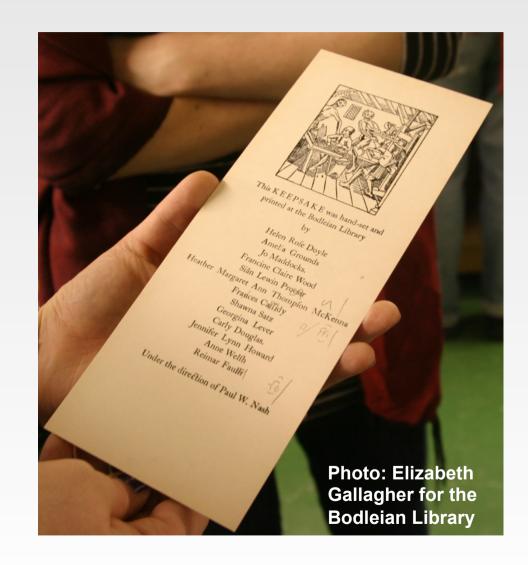




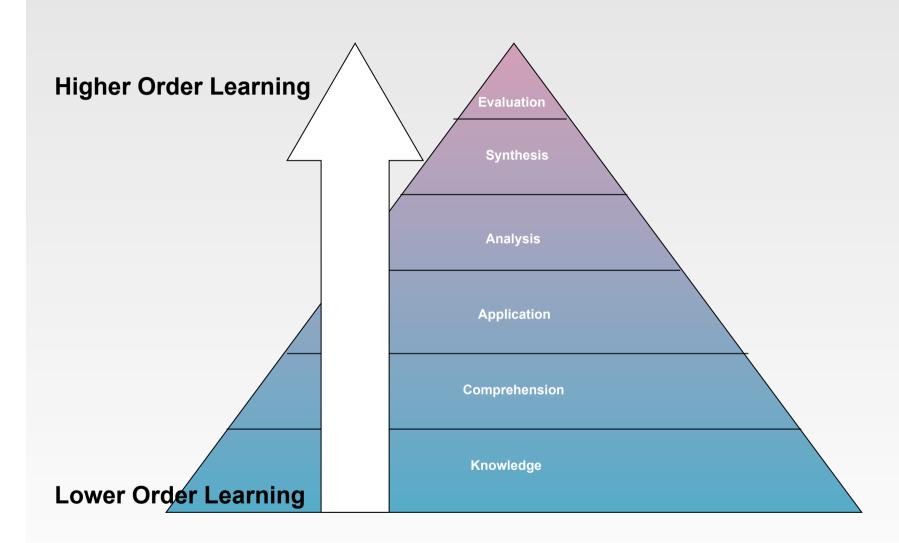


"Having the chance to do some compositing ourselves really showed how many decisions about spelling, word breaks and spacing were made by the compositor in the course of his work. This and the number of errors caught in the proofreading stage of even our small sheet really brought home the inevitability of differences between editions and the effect these would have had on the way the text was interpreted by readers."

~Joanne Maddocks







Bloom's Taxonomy (1956)



This KEEPSAKE was hand-set and printed at the Bodleian Library

by

Helen Rose Doyle Amelia Grounds Io Maddocks.

Francine Claire Wood

Siân Lewin Prosser

Heather Margaret Ann Thompson McKenna

Frances Cassidy

Shawna Satz

Georgina Lever

Carly Douglas.

Jennifer Lynn Howard

Anne Welsh

Reimar Faust

Under the direction of Paul W. Nash

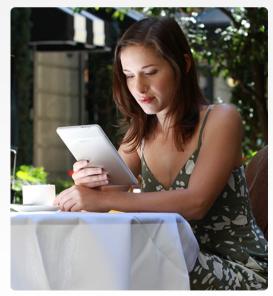
Through The Agency of Allogher

"In the digital age we are so used to seeing text printed and reproduced effortlessly, but the technology is hidden inside computers and printers. Having actually printed something myself, I have a greater appreciation for how the letters actually end up on the page ..."

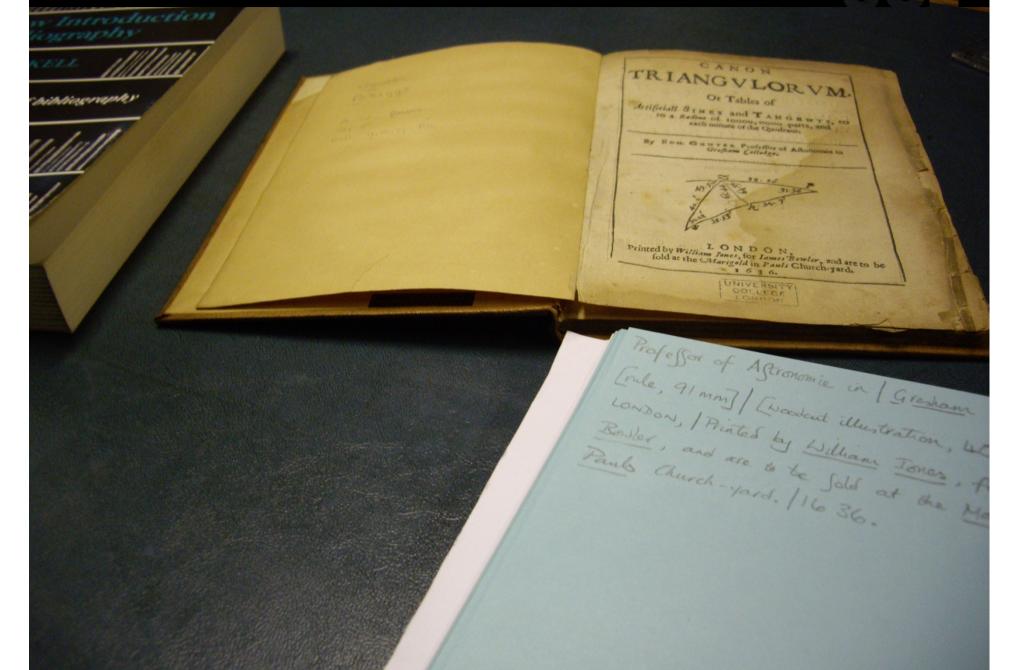
~ Helen Doyle

"For me, the most valuable part of the visit was being reminded that technology has always been vital to the dissemination of ideas. There has been a massive shift from the use of the type mould and typeset plate to the use of Word and programming languages for web publishing, but that only made me realize how much potential there still is for things to change later on."





~ Jennifer Howard





UCL MA Digital Humanities

Core Module 1: Digital Resources in the Humanities

Introducing a range of issues involved in the design, creation, management and use of digital resources in the humanities.

Core Module 2: Internet Technologies

Exploring the basic concepts of markup (including Extensible Hypertext Markup Language, XHTML), website structuring and design, and issues involved in generating and delivering online content.

Core Module 3: XML

Providing an overview of Extensible Markup language; giving students the opportunity to practice XML markup techniques, and demonstrating the use of XML in publishing.

Core Module 4: Database Systems

Covering the theory, methods and technologies of relational databases and their development; giving students the ability to develop web facing database systems.



Optional modules (subject to meeting module prerequisites and availability):

Affective Interaction

Applied Cognitive Science

Computational Analysis

Computational Photography and Capture

Computational Synthesis

Computer Music

Design Practice

Digital Ecology

Digital Studio

Electronic Publishing

Embodied and Embedded Technologies: Body as Interface

Embodied and Embedded Technologies: City as Interface

Fundamentals of Information Science

Geographic Information Systems in Archaeology I

Geographic Information Systems in Archaeology II

Historical Bibliography

Image Processing

Interaction Design

Introduction to Programming and Scripting

Introduction to Programming for Architecture and Design

Legal and Social Aspects

Mapping Science

MultiMedia Computing

Server Technologies and Programming

The Anthropology of Games and Simulation

User-Centred Evaluation Methods

