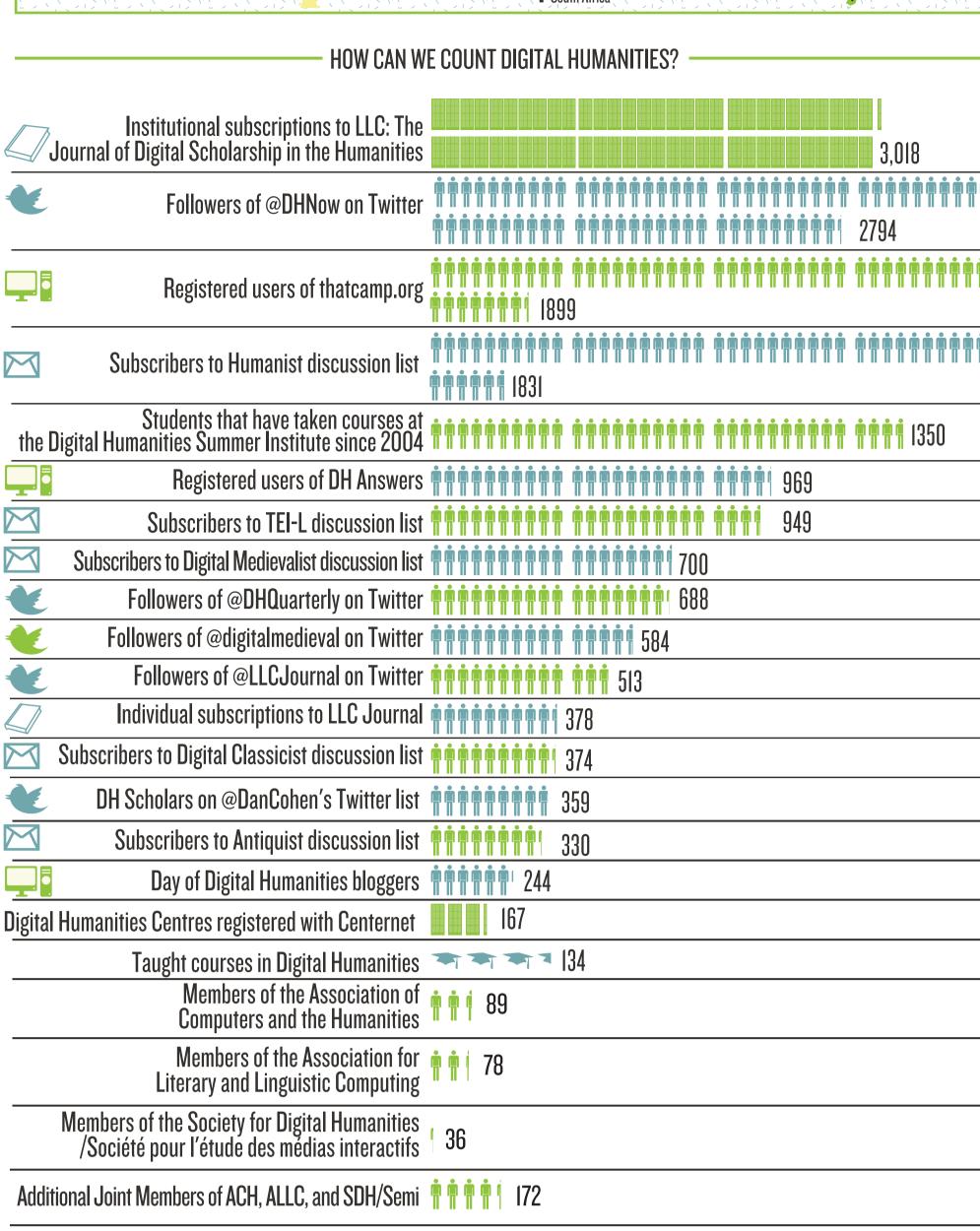
Quantifying Digital Humanities

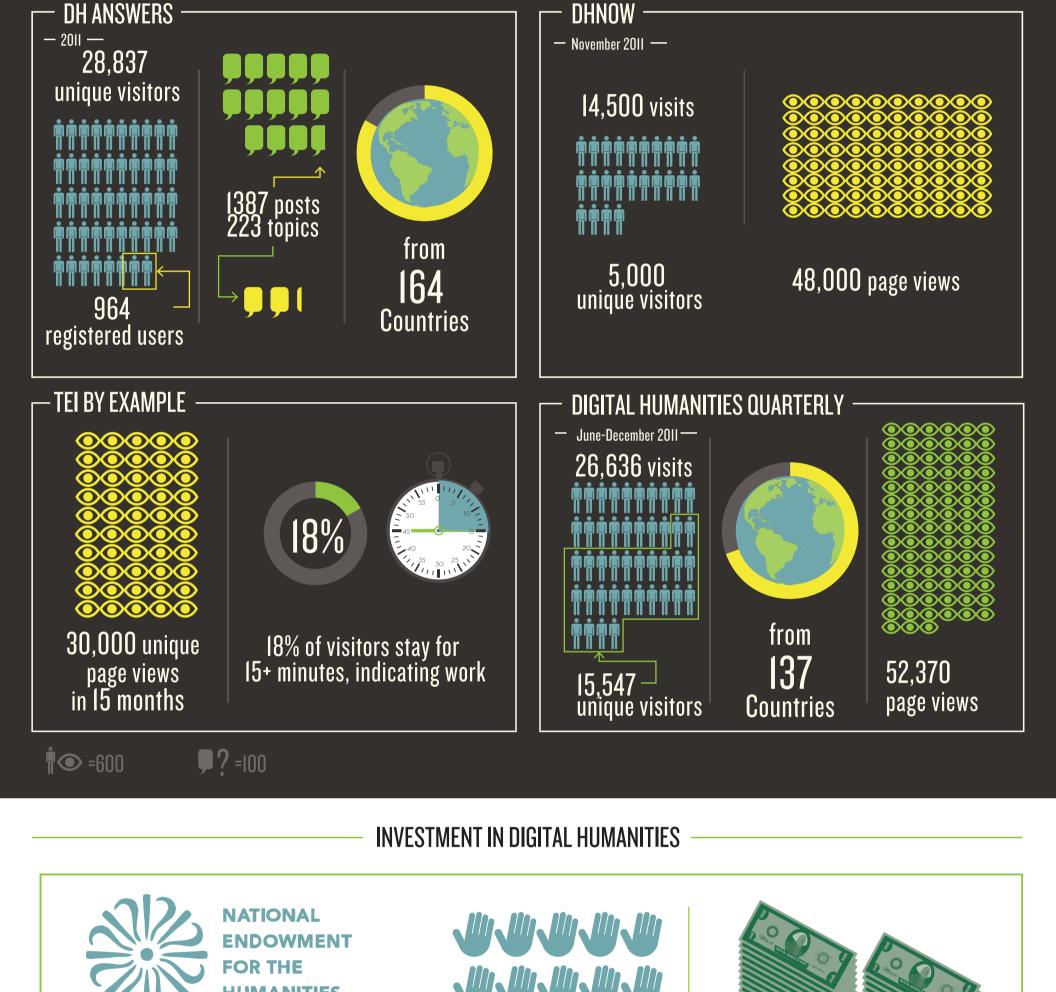
COURTESY OF UCL CENTRE FOR DIGITAL HUMANITIES

Digital Humanities research and teaching takes place at the intersection of digital technologies and humanities. DH aims to produce and use applications and models that make possible new kinds of teaching and research, both in the humanities and in computer science (and its allied technologies). DH also studies the impact of these techniques on cultural heritage, memory institutions, libraries, archives and digital culture.

Digital Humanities is difficult to quantify. Here we present all available statistics reguarding individuals and resources, to explore the scope of the field.

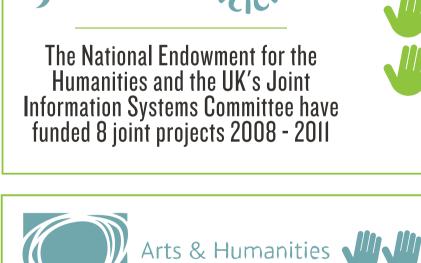






ACCESS STATISTICS TO MAIN DH RESOURCES - 2011





1998 - 2004: UK's Arts and

Humanities Research Council funded 330 projects with some

digital output

Andrew W. Mellon

Foundation

The Andrew W. Mellon

Foundation's Scholarly

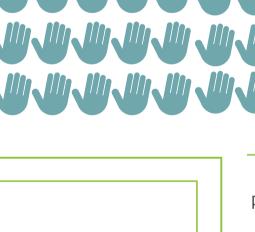
Communication and

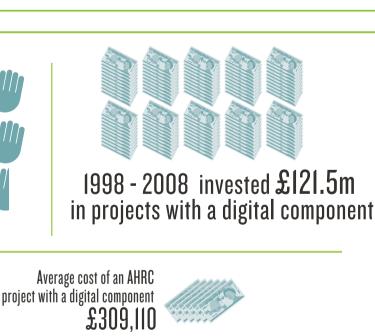
Information Technology

Research Council

The USA's National Endowment for the

Humanities has funded 250 projects





AHRC ICT Methods Network Award

Award amount for AHRC ICT

Award Amount for AHRC

e-Science Workshops scheme

Research Grant (e-Science)

£1,037,382

Strategy Projects

£979,364

£65,498

Award amount for

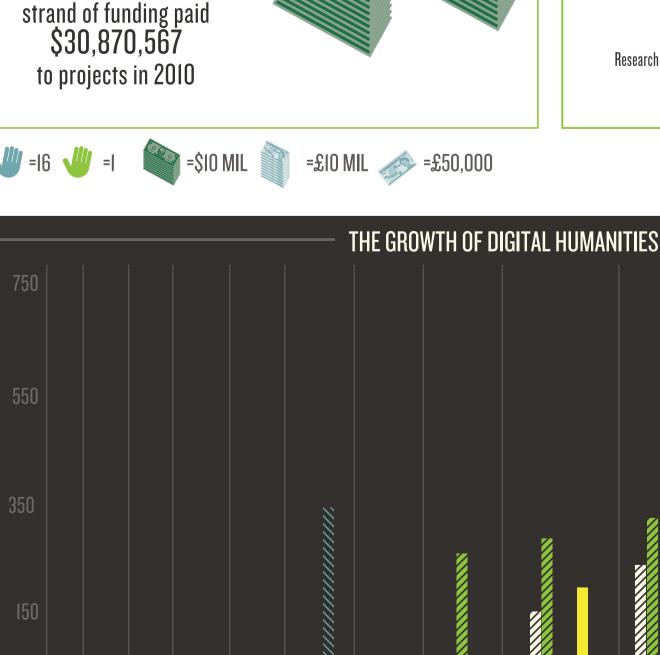
£2,014,626

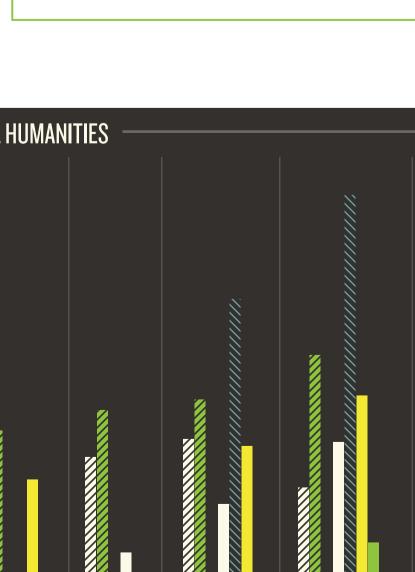
\$966,691 invested

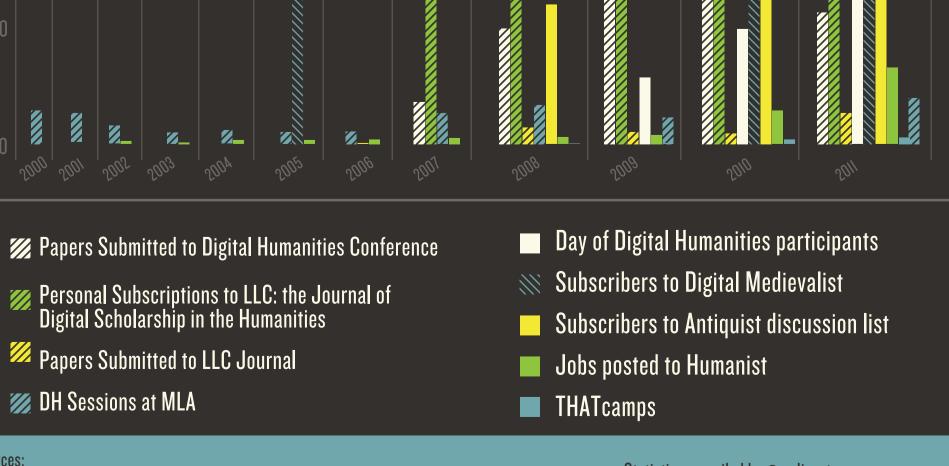
in those projects

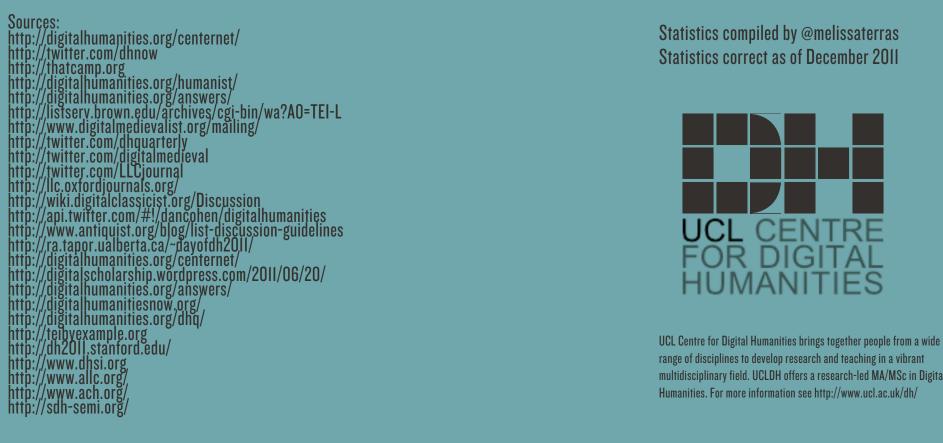
\$15,268,130 of Digital Humanities

funding 2007 - 2011









Humanities. For more information see http://www.ucl.ac.uk/dh/

multidisciplinary field. UCLDH offers a research-led MA/MSc in Digital