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Biography
Keith Cheverst graduated from Lancaster University in 1992 to become a Research Assistant with Lancaster’s Computing Department. He obtained his Ph.D. in 1999 with a thesis on group support for mobile distributed groupware applications. Shortly afterwards, he took up a lectureship with the Computing Department at Lancaster.

Research Interests
Keith's research interests include distributed systems support for mobile and context-aware systems, mobile distributed groupware/CSCW applications and the human factors issues associated with context-aware computing.

GUIDE
The EPSRC funded GUIDE project has developed, deployed and evaluated a mobile context-aware system for supporting visitors to the city of Lancaster.
For more information, see [www.guide.lancs.ac.uk/](http://www.guide.lancs.ac.uk/)

CASCO
The aim of the CASCO project is to explore the design space of Context-Aware Support for Cooperation and to investigate the human factors issues that arise from the sharing of personal context in different domains.
For more information, see [www.comp.lancs.ac.uk/computing/staff/kc/CASCO.html](http://www.comp.lancs.ac.uk/computing/staff/kc/CASCO.html)

Digital Care
This project, which is part of the IRC EQUATOR project, is concerned with investigating how the use of ubiquitous technologies can support those in care.
For more information, see [www.equator.ac.uk/projects/DigitalCare.html](http://www.equator.ac.uk/projects/DigitalCare.html)

Recent Publications


