The 117th RCKC Colloquium

People, Information, Knowledge:

Understanding Information Cultures

Date : November 25, 2014 (Tue.) 15 :15 - 16:15

Venue : Meeting Room for Joint Research 1 on The 3rd Floor of ULIS BLDG.in Kasuga Area

SPEAKER

Dr. Bhuva Narayan Lecturer, University of Technology Sydney

BIOGRAPHY

huva is Discipline Leader and Assistant Professor in Information & Knowledge Management and Digital Social Media programs at the University of Technology Sydney (UTS). Bhuva's interests are in the area of contextual information ecologies and in developing human-centered research methodologies to study them. Bhuva is working also on exploring people's shifting understandings of personal, private, privatized, public and publicized in-

formation, both offline and online, especially on social media, and how it informs their social worlds. She is consultant to the State Library of New South Wales in Australia on matters of multicultural information resources and policy, and has worked on several Australian-governmentfunded Teaching and Learning projects and government reports. Bhuva's publications can be accessed from QUT ePrints (http://eprints.gut.edu.au/view/person/Narayan,_Bhuva.html) and the UTS repository (http://www.uts.edu.au/staff/bhuva.narayan#staff-tab-new-19-).

ABSTRACT

y research interests are focused on how people interact with and use information within their daily lives in various Information Ecologies. In this colloquium, I will talk about my research into the two aspects of our contemporary information society, specifically the information cultures around two contextual information domains; one where we can harness smart technologies to gather in situ qualitative data from thousands of people to understand people's everyday information behaviors and practices, the other where thousands of people, both children and adults, are victims of online misbehavior via these same smart technologies. The first (funded by the Cosmopolitan Civil Societies Research Centre) is investigating issues around diabetes informatics; it focuses on understanding people's information practices around the everyday self-management of information-intensive chronic health conditions such as diabetes using mobile technologies to help improve health outcomes. The second (funded by the Australian Domain Authority Foundation) is exploring the development of a cyberbullying-detection system for digital social media based on humancoded alerts and discernable language patterns from within social media data sets.



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be presented in English. There is no charge to participate and no reservation is

needed.

The seminar will

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