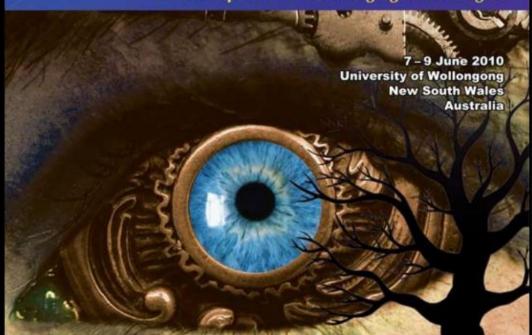


Technology and Society

Social Implications of Emerging Technologies



alexanderhayes











SoSo Excited Lycos Yahoo Bing Ask

Flickr
Delicious
Jabber
Skype
Secondlife
TokBox
Wordpress
Facebook
Linkedin
Wikispaces

Date of Notification of Acceptance • 1st June 2010

Estimated Date Of Completion • July 2013

Organisation • University of Wollongong, Australia

Degree • Doctor Of Philosophy

Department | School • Information Systems & Technology

Faculty | Strength • Informatics | IIBSOR

Supervisor • Katina Michael - Associate Professor, School of Information Systems and Technology, University of Wollongong, Australia

Co-supervision • Teemu Lienonen – Professor, New Media Learning & Design, Alto University, Helsinki

Problem Under Investigation

"......The rapid uptake of body worn, location enabled, mobile network accessible solutions for rich media creation and connection in extreme sports, military and medical sectors is now also challenging the mobile learning / distance education stereotype.

The re-purposed application of these technologies in the education & training sector is now opening up new domains for connecting learners with educators, which in turn poses substantial challenges for organisations as they grapple with the implications that this technology imbues."

Focus

This participatory research will engage a diverse array of organisational, development and community user groups from the Australian education sector in critical and investigative research of learning settings where it is critical or desirable to:

- remain hands free;
- have the ability to record evidence using rich media;
- be remotely accessed / connected to trainers and assessors in the field as a desirable service delivery attribute;
- submit data sets that accompany the 'human' connection as a validation of participation in a learning experience;
- augment existing available authenticated sources for an individuals prior learning (experiential) validation



http://en.wikipedia.org/wiki/Steve_Mann



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Our goal is to make this Community Page the best collection of shared knowledge on this topic. If you have a passion for Sousveillance, sign up and we'll let you know when we're ready for your help. You can also get us started by suggesting the Official Facebook Page.

Description

From Wikipedia, the free encyclopedia

Sousveillance and inverse surveillance are terms coined by Steve Mann to describe the recording of an activity from the perspective of a participant in the activity, typically by way of small portable or wearable recording devices that often stream continuous live video to the Internet.

Inverse surveillance is a subset of sousveillance with a particular emphasis on the "watchful vigilance from underneath" and a form of surveillance inquiry or legal protection involving the recording, monitoring, study, or

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http://www.facebook.com/pages/Sousveillance/108485019175796



Flickr | Dr. John2005





http://www.moblog.co.uk/blog/mobdeadly

















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Projects: New Practices in Flexible Learning 2004: Txt Me: supporting disengaged youth using mobile technologies

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The project recognises that mobile phone use has become a pervasive communication tool among youth culture, and has aimed to develop recommendations and guidelines for VET providers on using this communication technology to support a sustainable learning culture with

disengaged youth. Specifically, the project sought to find new ways to engage, motivate and sustain lifelong learning skills for these [earmers The project tested the hypothesis that m-learning strategies and mobile phone technology motivates and supports the retention of disengaged youth in learning programs and facilitates the development of lifelong learning skills through supporting collaborative, networked learning environments.

The overall goal of the project was to integrate readily accessible mobile technology into a vocational learning environment for the benefit

http://pre2005.flexiblelearning.net.au/projects/txtme.htm

Video footage

Hear two video clips about the project:

Download a video overview of the protect - clip 1

of disengaged learners.

Read a transcript of the video Download a video overview of the project - clip 2

Read a transcript of the video

Who is it for?



http://www.flickr.com/photos/edupov/3791309727/sizes/o/in/set-72157621827913797/

Geoff Lubich

"Two thousand miles away from the workshop, an automotive teacher watches through the eyes of his young apprentice as he finishes assembling a part for a new BMW M6 coupe and completes a relevant audio assessment through the full duplex wireless audio system..."

> Quote | Geoff Lubich Camera Glasses Article 2007



Photo courtesy of Geoff Lubich Attribution | TAFE WA Pilbarra



Photo courtesy of Geoff Lubich Attribution | TAFE WA Pilbarra Karratha, Western Australia

TAFE's \$2m take on library of the future

DAVID KILLICK

BACK when the dinoscore regreed the north it eyould have been called a liberary, but then dinosame did not have will, Bods and broadband.

Education Minister David Rartiell (grown) TAFE Tasmanua's futuristic \$2 million Jeanning. facility yesterday - via. appropriately enough, an interactive computer gone, which promptly crambod. A second altenunt worked

The Learning Centre, nt TAPE's Complett St. campus, is a cross between a Blarsey, an interset safe and a stylich loungeroom.

"This learning facility tradition or the old corregal of a library, it embeds prehandagies as students. can wander in with their own Inplop, their own iffod and gain access to the information via the network that they need." Mr Partlert soid

"This is an excellent example of the type of learning spaces and the en facilities that I want

"I want more courses delivered in more tienthis ways in more locations than ever seen before in Toursmin," he

"I think young people today hove very different loarning styles, we need to build very different learning facilities that howerspend for all yearing Tasmamans and that will be part of the seds: tion of engaging young Tesmentens in further extraortion."

Jules Carroll, who managed TAFE's Learning Centre project, said. "It's the direction that libraries are all moving in - libraries will become this, H's what libra. ries in the list century will reed to look like.

"The firefluets is that students are voting with their first the levels of usage and the hours of names are study improved on before."

One thing missing was the stereorypical hash ing liteuran, she said, adding: "There has to be a space for that sort of unlet smill but there's





Image | source unknown FLNW – TALO Group 2006

Geoff Lubich

Alex Hayes









Leo Gaggl



Craig Lubich



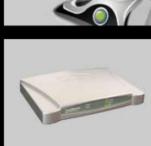
Wearable POV Equipment



<u>Video Portfolios</u>



Web Conferencing



Web Streaming



A U P O V M 0 9



Brian Mobbs Refrigeration Mechanic Teacher TAFE NSW - Sydney Australia



http://www.flickr.com/photos/stephanridgway/4369571482/

Image | Stephan Ridgway Hairdressing Unit TAFE NSW Sydney Australia 2010



Richard Ross Carpentry Teacher , TAFE NSW – Mudgee, Australia



Michael Coghlan New Learning

E-learning Consultant Adelaide , SA Australia

Flickr | mikecogh





Image | Blip.TV | 2009 Stephan Ridgway Road testing ContourHD Vholdr Camera



http://farm4.static.flickr.com/3031/2955880151_6566c70784.jpg?v=0

Flickr | Downes





http://tachyoninc.files.wordpress.com/2009/03/picture-051.jpg?w=450

Tachyonic



http://www.kbvp.com/photo/vio-pov.1-aerobatic-cockpit-video-camera-mount-method-instructions-f-16









GoPro at NAB 2010



Flickr | Pointofviewcameras





Image: http://www.berlingske.dk/billeder/med-forsvarschefen-i-afghanistan



Image: http://theviovoice.vio-pov.com/wp-content/uploads/2009/11/mil.jpg



- · Unlimited number of cameras
- · Unlimited number of locations
- · Unlimited number of clients
- · Multiple security levels
- · Manage from any location



 $Image\ http://darimcctv.com/darim_in_surv$



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Image: http://theviovoice.vio-pov.com/wp-content/uploads/2009/11/mil.jpg



Location as learning validation.

Anywhere Always Anytime Access







AAAA