HARNESSING THE INTERNET AND SOCIAL MEDIA TO BUILD SUSTAINABLE LEARNING CITIES

ASEM Bali Forum

Peter Kearns

PASCAL International Observatory

Overview

- Experience of PASCAL in using Internet for online exchanges
- Lessons from PIE 2010-2013
- Networks as successor to PIE (2014-15)
- Social media in future of learning cities

The PIE concept

- Participating cities contributed short overview stimulus paper
- Posted on PIE website (http://pie.pascalobservatory.org)
- Participants posted blog comments



STIMULUS PAPERS

- Addis Ababa
 Bari
 Beijing
 Bielefeld
 Cork
 Dakar
- Dar es Salaam Gabarone Glasgow Hong Kong Hume
- □ <u>Iida</u> □ <u>Kampala</u> □ <u>Kaunas</u> □ <u>Vancouver</u> □ <u>Shanghai</u> □ <u>Sydney</u>

PIE THEMES

- PIE Themes Overview
- Cultural policy Responding to social change Preserving the environment
 ICT and media Mobilising civil society
- Healthy cities

PIE participants

- Glasgow, Cork, Bari, Bielefeld, Kaunas
- Dar es Salaam, Dakar, Kampala,
 Gaborone, Addis Ababa
- Hong Kong, Beijing, Iida, Shanghai
- Hume Global Learning Village, Sydney
- Vancouver

Learning Cities 2020 Networks

- Networks to build on the lessons of PIE
- More interactivity sought through small networks of participants
- Internet used in a similar way
- Local activities sought, eg workshops, seminars

The starting Networks

- EcCoWell integrated & holistic
- Connecting urban & rural learning
- Harnessing cultural policies
- Learning cities & regions for inclusion
- Entrepreneurial learning cities

Cultural Network Rolling Workshops

- Workshops in 4 cities discuss same subject
- "Cultural policies & activities for sustainable learning cities & regions"
- Works in Östersund (February), Glasgow (March), Catania (April), Pecs (May)
- Reports on each workshop are shared with final composite report

Diversity advantage

- East Asian approaches
- Making development creative
- The Medici effect "breakthrough insights at the intersection of ideas, concepts & cultures"
- Getting the balance right diversity & social cohesion

Learning networks within and between cities

- Sydney's urban villages
- Nordic Centre for heritage learning & creativity
- Cork's linked networks

The EcCoWell approach

- Beyond silos to integrated strategies
- Learning City, Healthy City, Green City
- Living & Learning in Sustainable Opportunity Cities
- See <u>www.pie.pascalobservatory.org</u>

SUSTAINABLE OPPORTUNITY CITIES

SUSTAINABILITY

environmental social economic EcCoWell Cities

OPPORTUNITY

lifelong learning
learning culture
enterprise
civil society & citizenship

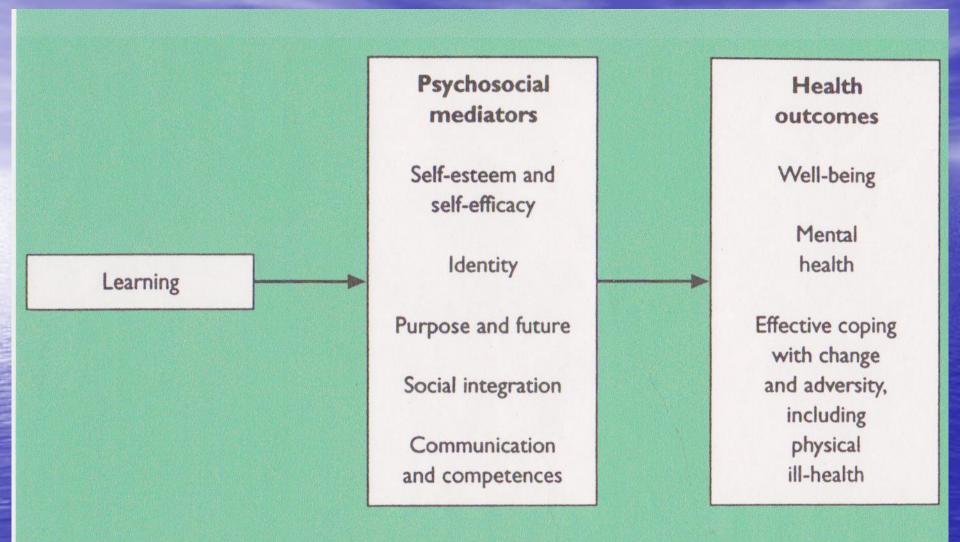
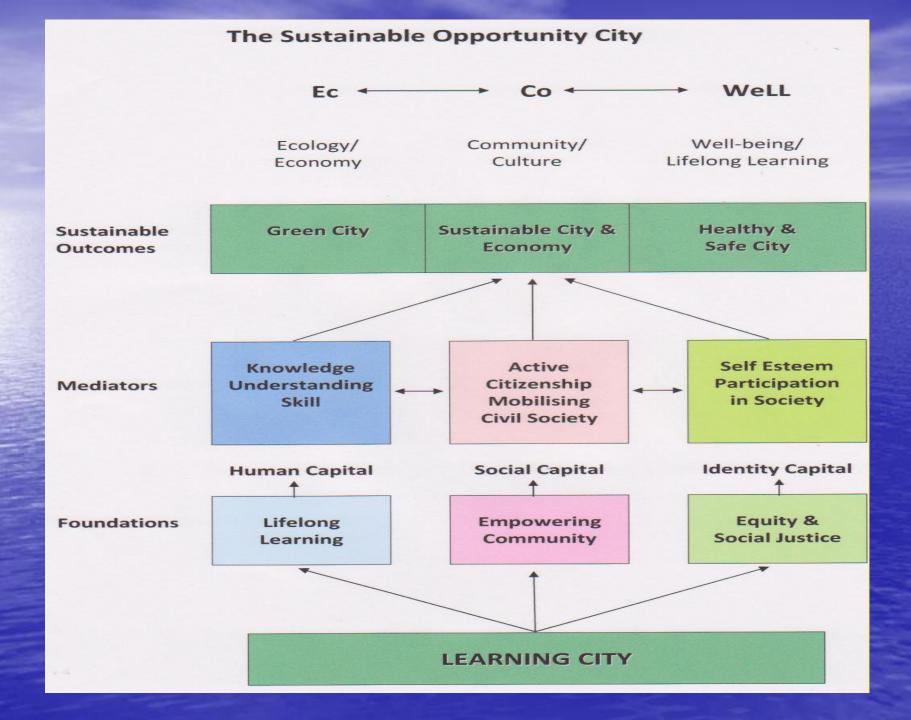


Figure 3.1 Mediators between learning and health outcomes.



Ten Tips for EcCoWeLL

- 1. Develop a shared vision
- 2. Address deprivation and inequity
- 3. Divide the city into urban villages
- 4. Promote an involved & active society
- 5. Be strategic
- 6. Bring people together with environmental projects
- 7. Heritage important—make it live!
- 8. Focus on the global & local
- 9. Build learning into every stage of development
- 10. Enlarge our idea of what a city is to include well-being & happiness

For more information visit:

Web: www.eccowell.com

www.facebook.com/eccowellcorkcity

Follow us on Twitter @eccowellcork

E-mail: eccowellcork@gmail.com





What is EcCoWeLL



A Healthy City is one that continually creates and improves its physical & social environments and expands the community resources that enable people to mutually support each other in performing all the functions of life & developing to their maximum potential *World Health Organisation*



A Green City is one which has a low carbon & ecological footprint & gives its citizens an environmentally friendly urban living experience through the protection and promotion of natural capital and efficient use of resources

Institute for Sustainable Communities

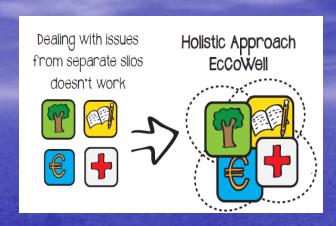


A Learning City recognises & understands the key role of learning in the development of basic prosperity, social stability & personal fulfilment, and mobilises all its human, physical and financial resources creatively & sensitively to develop the full human potential of all its citizens

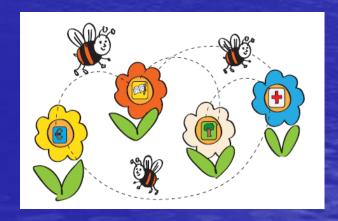
European Commission



An economically sustainable city is one in which stakeholders collaborate for locally lead development & integrate life cycle environmental impact, financial value, & human equity equally in planning, design & management *World Bank*

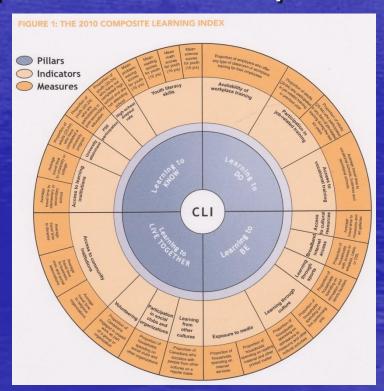


Ec = Ecology & Economy
Co = Community & Culture
Well = Well-being & Lifelong
Learning



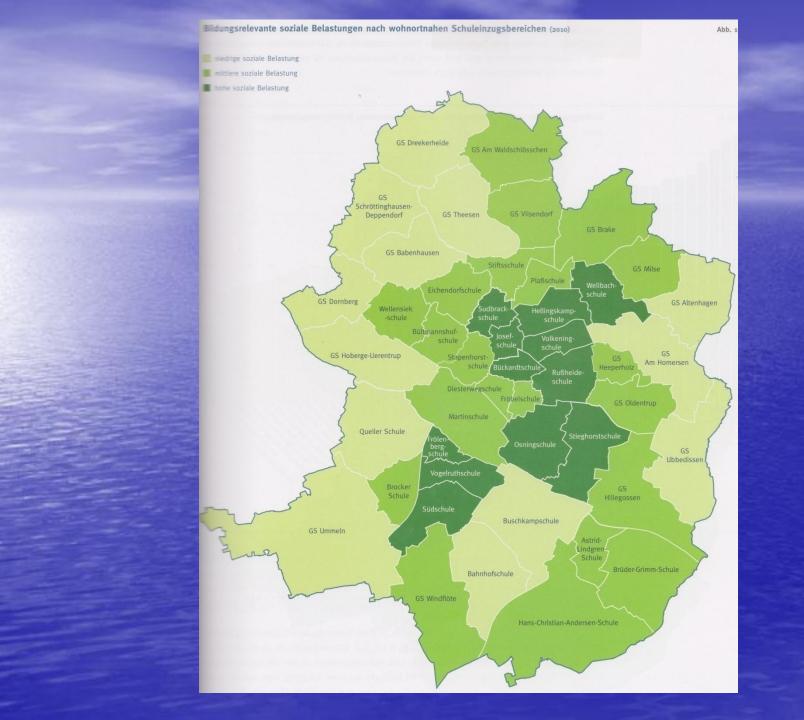
Progress in identifying disadvantage

- Canadian Composite Learning Index
- Bielefeld Learning Report & follow up



How communities use the CLI

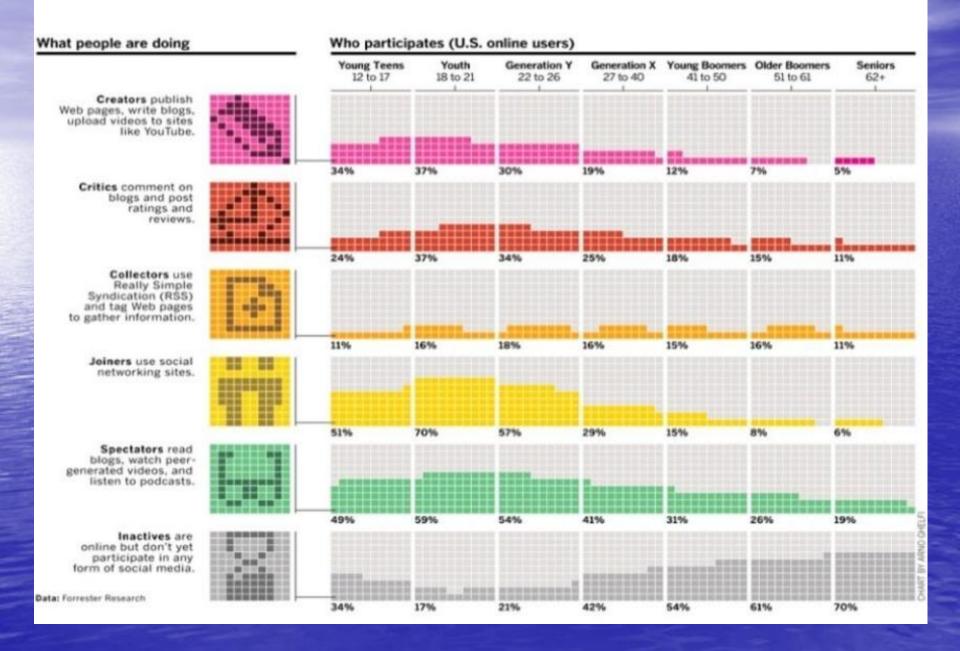
- Annual assessments for 4500 communities across Canada between 2006 and 2010
- Interactive tools available to give a learning profile of the community
- An interactive CLI simulator to answer "what if" questions

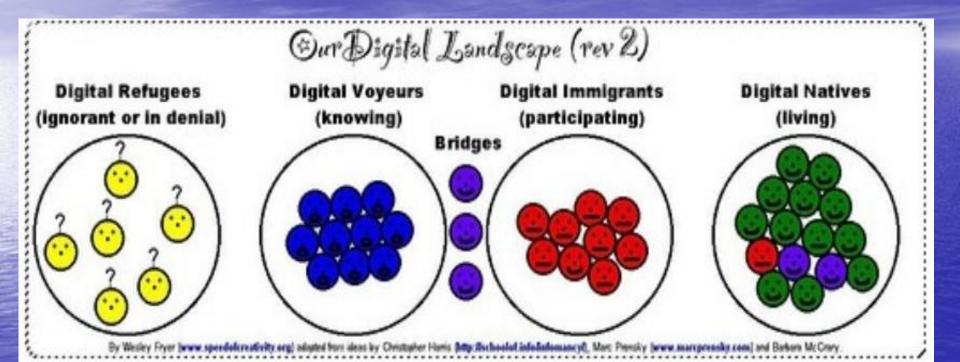


The potential of social media

- Building relationships with learners
- Common interest groups
- Connecting communities
- Literacy groups
- Active ageing
- Extending learning, eg Africa

Online behavior





ALA Green House example

- A good example of linking social media to other resources is provided by the Green House Round the Corner project of Adult Learning Australia
- This provided a comprehensive range of energy efficiency resources supported by a web site and social media channels with follow up through webinars
- Resources remain for follow up

The big picture

- Population of world about 7.2 billion
- About 2.9 billion on the Internet with 4.3 billion off
- Internet.com works to bring Internet to whole world population
- Not a technical problem-drones, satellites, lasers etc
- Issues are economic, social, cultural, educational

The big picture challenge

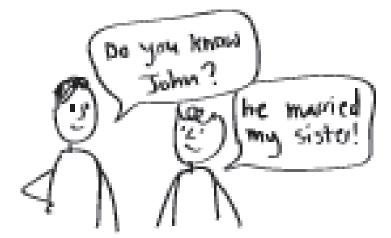
- How do lifelong learning & learning city policies keep pace with technology advances?
- What can bodies like ASEM LLLHub, UIL, PASCAL contribute?
- How do we best share ideas?

Africa

- Learning City model has not caught on
- PASCAL Connecting urban & rural learning network
- Work on rural learning ecologies- annual symposium
- How can we accelerate progress eg Learning regions linking urban & rural areas – university role

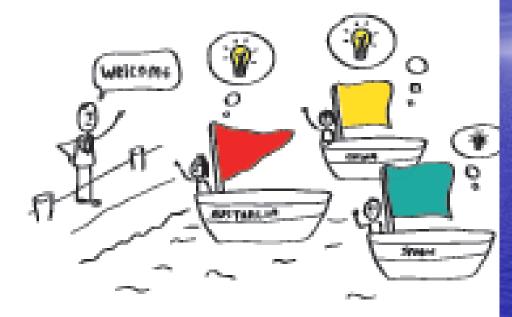
Why Cork?

Lord Mayor



Good sized city allowing multiple points of contact

"Safe harbour for all ships" Share Ideas



Partnership





Peter Kearns PASCAL International: Observatory

Why there's a need for EccoWell?

Cities are facing:

- Inequality
- Urbanisation
- Globalisation
- Sustainability issues



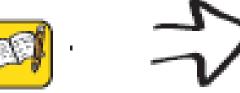
Holistic Approach EcCoWell

bealing with issues in a slio-ed way doesn't work.









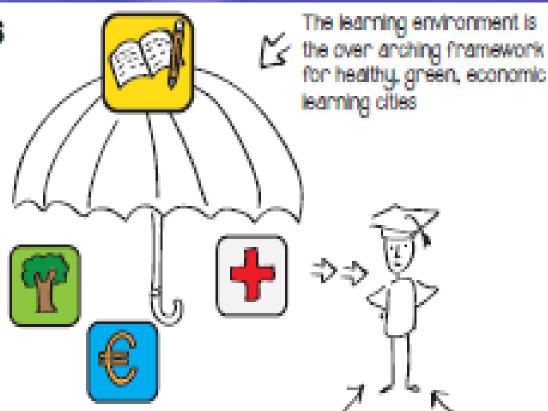




Connecting Strategies



community coming together around environmental issues

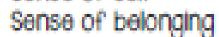


Better mental health Live longer





Sense of self





√ Self esteem

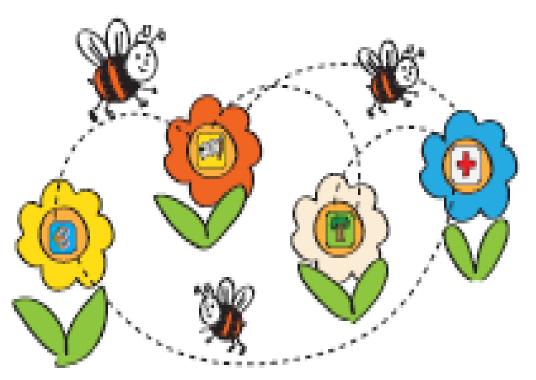


Resilience

Greater sense of well-being Coping with adversity

Benefits of EccoWell Approach

Cross-fertilasation of ideas



 Reframing our perspectives

The Medici effect

Diversity as a source of creativity



EccoWell I0 Tips





Address beprivation & inequity



bivide the city into urban villages





society





Be Strategic



Use environmental projects to bring communities together





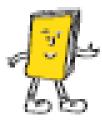
Heritage is important Make It live





Global and Local





Build learning into every stage of developmen





Enlanging our idea of what a city is to include well-being & happiness

Key points from groups' feedback



Broad definition of health: Health is more than the absence of illness



Creating spaces that cater for diverse needs Example: Libraries providing safety and warmth as well as access to knowledge



incubation city, replicate Boston creating ecosystem for business startups



Music Generation project - social inclusion through music

THANK YOU

p.kearns@netspeed.com.au