

University of Huddersfield Repository

Harvey, Josie and Eastwood, Linda

Changing Ways Teachers Teach in an Unpredictable Climate: Engaging and Motivating Students in a Creative and Innovative Way

Original Citation

Harvey, Josie and Eastwood, Linda (2009) Changing Ways Teachers Teach in an Unpredictable Climate: Engaging and Motivating Students in a Creative and Innovative Way. In: London International Conference on Education (LICE-2009), November 9-12, 2009, London, UK. (Unpublished)

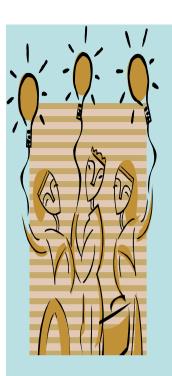
This version is available at http://eprints.hud.ac.uk/id/eprint/10000/

The University Repository is a digital collection of the research output of the University, available on Open Access. Copyright and Moral Rights for the items on this site are retained by the individual author and/or other copyright owners. Users may access full items free of charge; copies of full text items generally can be reproduced, displayed or performed and given to third parties in any format or medium for personal research or study, educational or not-for-profit purposes without prior permission or charge, provided:

- The authors, title and full bibliographic details is credited in any copy;
- A hyperlink and/or URL is included for the original metadata page; and
- The content is not changed in any way.

For more information, including our policy and submission procedure, please contact the Repository Team at: E.mailbox@hud.ac.uk.

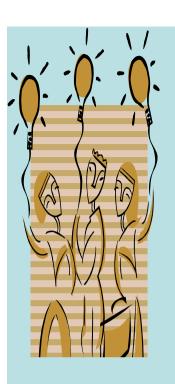
http://eprints.hud.ac.uk/



Changing ways Teachers Teach in an

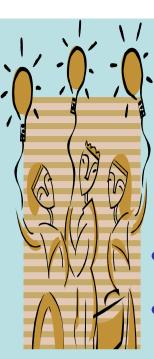
Unpredictable Climate

Josie Harvey and Linda Eastwood University of Huddersfield j.v.harvey@hud.ac.uk



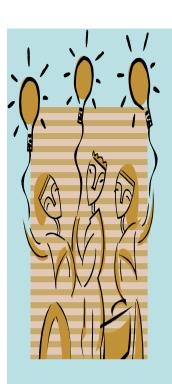
Introduction

- Background to the TQEF Project in 'Creativity and Innovation in Teaching in Higher Education'
- The Creativity Cafes and their benefits
- Developments out of the Creativity Cafes
- Are the risks too high for teachers?



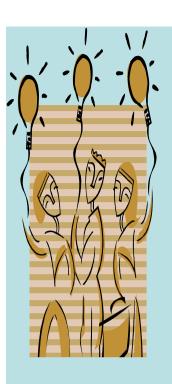
Background to the Creativity in Teaching project

- Interviewed over 40 academic staff
- Enquiry into creative and innovative methods used in teaching
- Unaware of other creative teaching practice
- Welcomed the opportunity to network with others
- 4 Broad Categories of Creativity identified



4 Broad Categories of Creativity in Teaching

- 1. The Process of Creative Thinking
- 2. Creative Teaching Techniques
- 3. Creativity in Community and Employer Engagement
- 4. Creativity and the use of Information Technology



The Creativity Cafe

- An informal, but structured event where staff could network and share good practice
- A themed session was set out in a 'bistro' style with menus, tablecloths, candles and waiters
- 'Diners' sat with unfamiliar staff
- Followed up at least one contact



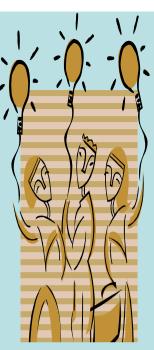






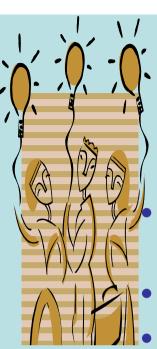






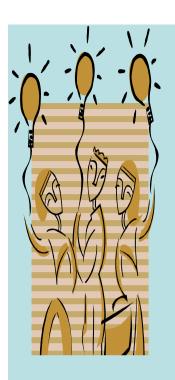
Impact of the Creativity Cafes on staff and their teaching

- All relished the time to share, network and discuss new ideas at the Cafés. Wanted these to be a regular event
- Contagious 'you picked up ideas whether you wanted to or not'
- More flexible in their teaching. Confidence to experiment with new ideas and different ways of working
- Less teacher-talk. More engaging activities
- More interesting to teach this way
- Mood of the sessions was lighter



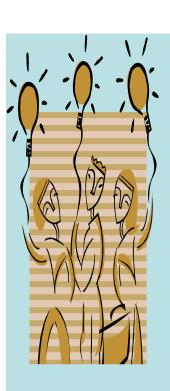
Perceived benefits in students' learning

- Lessons more enjoyable. More motivated and engaged
- Less able students flourished
 - Preferred more practical activities and less teacher-talk
- Less resistant to change, and open to new ideas
- More self-sufficient and able to work independently. Developed problem-solving skills
- Quality of work was higher



Developments out of the Creativity Cafés

- Production of a Creative Teaching DVD to capture 'cameos' of staff teaching and student interviews
- OU Publication of a book 'A Toolkit for Creative Teaching in Post-Compulsory Education' containing 50 practical teaching activities



Should Creativity in Teaching be encouraged?

In a target-driven educational world there is a need for:

- Conformity
- Teaching to assessment criteria
- Accountability
- Certification
- Goals and Targets/League Tables
 Are teachers willing to take risks or the stakes too high for failure? Do students really learn better this way?