

University of Huddersfield Repository

Dagg, Paul, Crosland, Beverly and Hargreaves, Janet

Ready for the real world?

Original Citation

Dagg, Paul, Crosland, Beverly and Hargreaves, Janet (2012) Ready for the real world? In: EAPRIL, 28-30th November 2012, JAMK University of Applied Sciences - Jyvaskyla, Finland. (Unpublished)

This version is available at http://eprints.hud.ac.uk/id/eprint/16965/

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/



Ready for the real world?

Paul Dagg,
University of Huddersfield
Beverley Crosland,
Calderdale and Huddersfield NHS Trust
Janet Hargreaves,
University of Huddersfield



Who are we?



Assessment & Learning in Practice Settings

HEFCE funded ALPS-CETL 2005-2010

Yorkshire and Humber Strategic Health Authority, gave 'follow on' Funding for networks to develop ALPS outputs (including this one).



We started with a problem...

how do we assure our students are *competent* to practice?



So we developed CIPA, an online, interactive self-assessment tool.



We realised we had another problem...

how do we assure our students are *prepared* for practice?



So we developed P-PA, also an online, interactive self-assessment tool.



What is P-PA?

Preparation for Practice Assessment

(pron. PIPPA)

An online self assessment tool for students, tutors/mentors and qualified professionals



This is the story of how we developed it...



P-PA was a collaboration between:



Students from Health and Social Care, Computing, Business; Health and Social Care academics; Health professionals and technologists (including me!)



How we assembled the team:

Janet led the project;

Students recruited through University;

Interested professionals

from both health and social care and disability

services;

Technology provided by the Learning Technology Support Unit.



We used an action learning design:

Knowledge is produced as a collaborative activity between the researcher and participants (Park 2001); Participant act as lay experts in their own field (Masters 1995);

Outputs of action learning design benefit both researchers and participants.



We held a series of workshops:

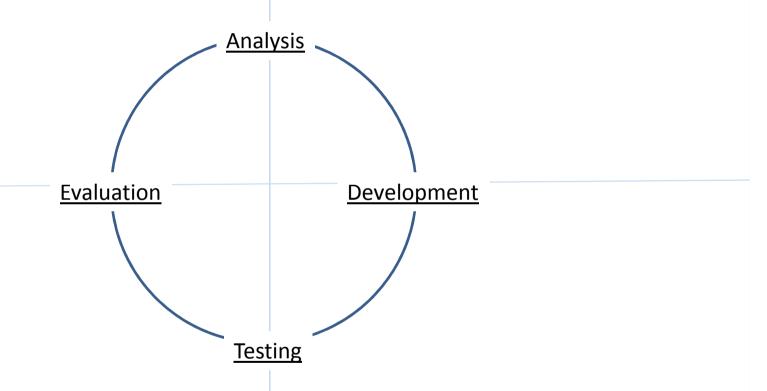
Knowledge elicitation; Placement experience:

As participant, as provider/supervisor, as administrator;

Formulate questions/find answers/develop resources.



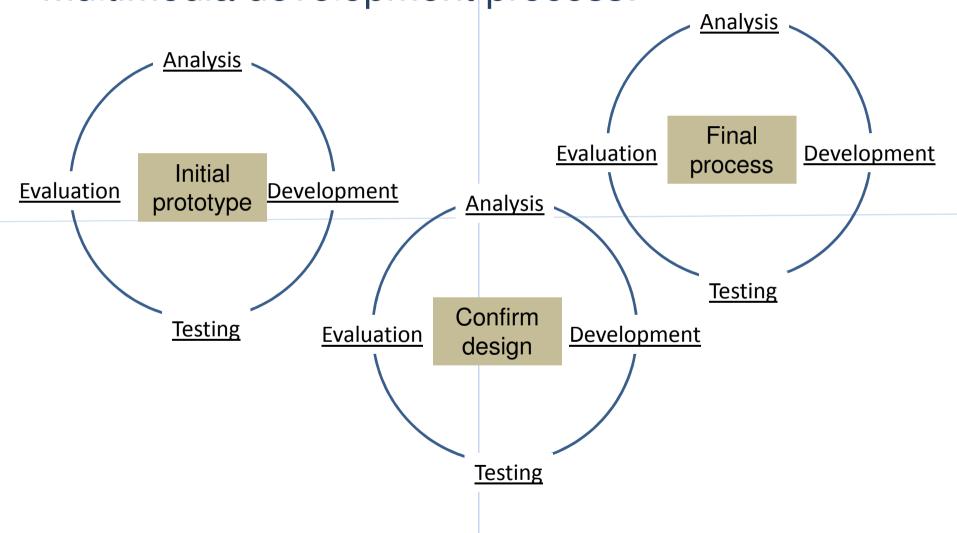
Benefits of Action Research Methodology:



Multimedia development is an iterative process.

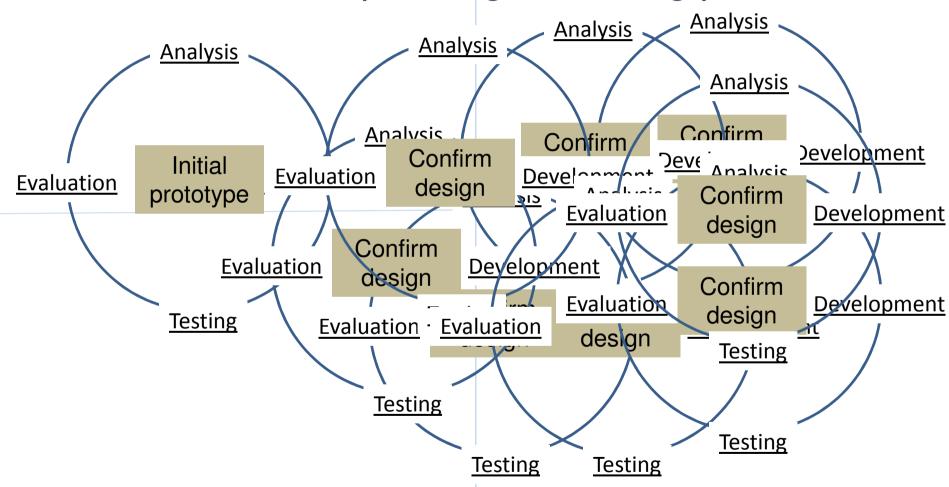


Multimedia development process:





Multimedia development goes wrong process:





Benefits of Action Research Methodology:

Developers embedded in the team:

Understand the context;

suggest technologies;

interpret proposals;

advise on practicalities.



So what have we built?

A "preparedness" inventory;

interactive:

certain answers trigger additional questionnaire;

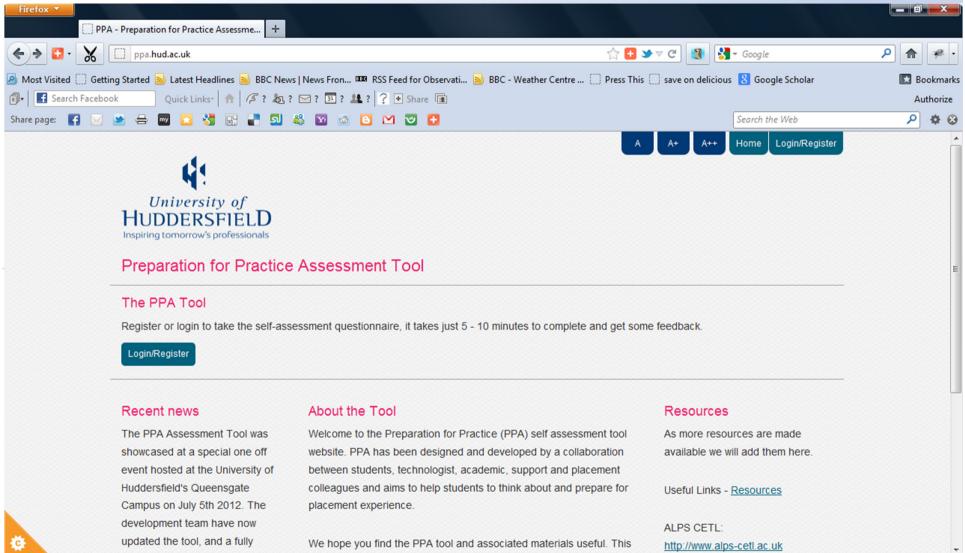
personalised feedback:

feedback can be saved as PDF for discussion/reflection;

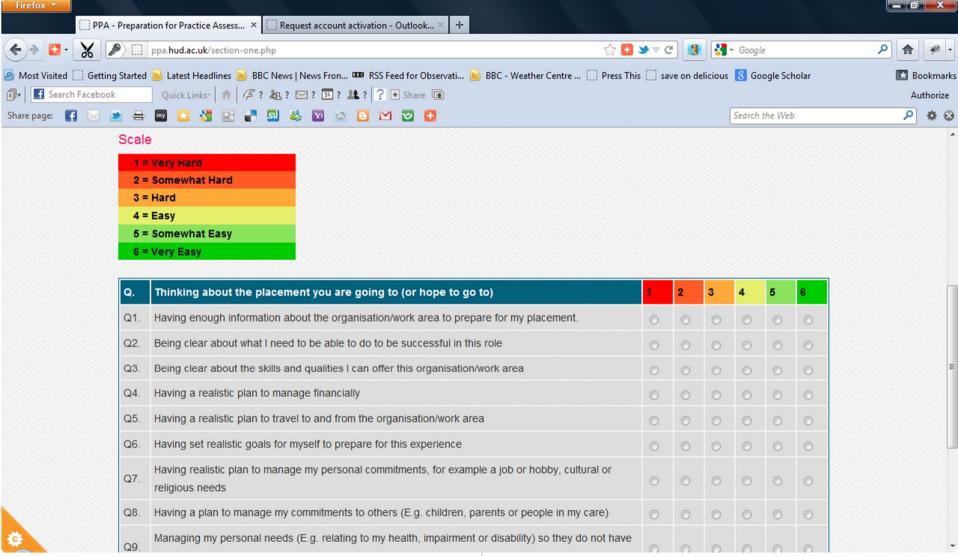
Links to useful resources and information.

Alert placement administrators/educators?

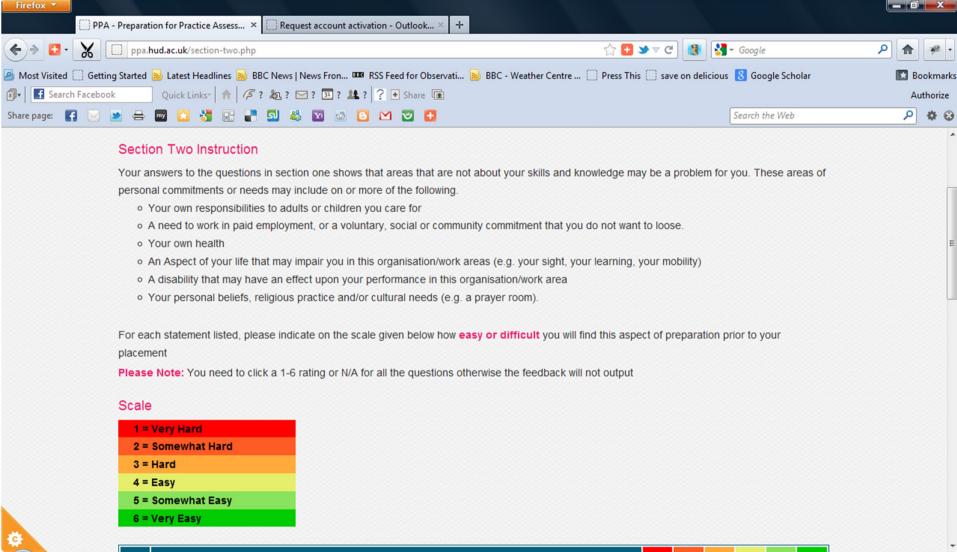




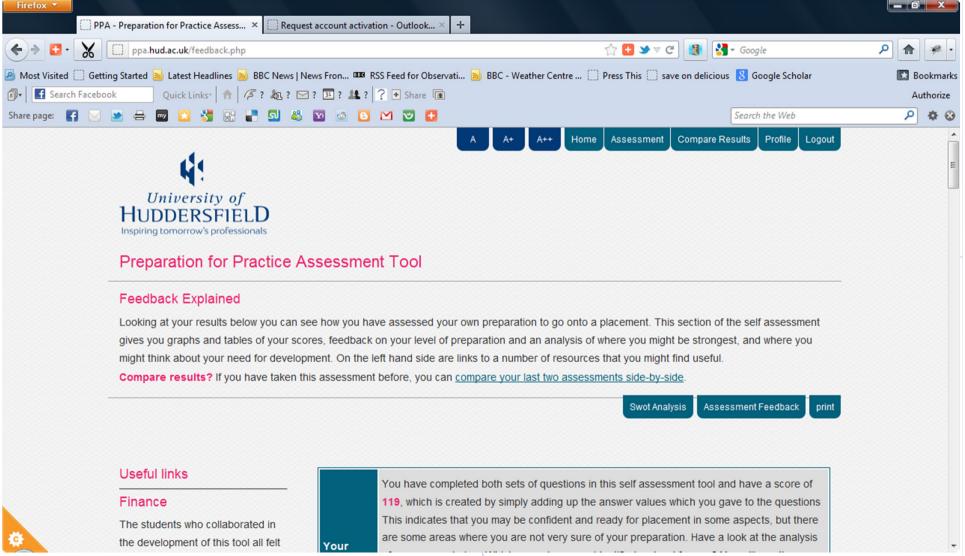


















Preparation for Practice Assessment Tool

Feedback Explained

Looking at your results below you can see how you have assessed your own preparation to go onto a placement. This section of the self assessment gives you tables of your scores, feedback on your level of preparation and an analysis of where you might be strongest, and where you might think about your need for development.

Your Feedback

You have completed both sets of questions in this self assessment tool and have a score of 119, which is created by simply adding up the answer values which you gave to the questions.

This indicates that you may be confident and ready for placement in some aspects, but there are some areas where you are not very sure of your preparation. Have a look at the analysis of your scores below. Which areas have you identified as hard for you? You will see there are resources to help you and an action plan you can use to identify how you can improve your preparation. Think about what support is available to you and who could you go to for help and advice. Also you might want to return to the self assessment after your placement to compare scores.

This page offers a detailed breakdown based on your answers.

SWOT Analysis

In this section of your feedback we have created a modified version of a 'SWOT' analysis (strengths, weaknesses, opportunities and threats) SWOT Analysis is an analytical tool used in business strategic development, but with modification it can be used as a practical self-assessment tool.

We have modified it to indicate:

- Areas where your responses suggest you are already strong, these will make a powerful contribution to your work.
- Areas that you might consider improving, these may be areas of vulnerability to do with yourself or the
 placement, that could limit your success.
- Aspects that we think create opportunities for you, that managed well could support your achievement.
- Areas where we think aspects of your circumstances may be a barrier to success that you could aim to control
 and manage.



Extensions

National & international dissemination-

But..

Who is using it?

Why are they using it?

Is it helpful?



Thank you.



http://ppa.hud.ac.uk/

http://www.alps-cetl.ac.uk

Paul Dagg: paul.dagg@hud.ac.uk

Beverley Crosland: Beverley.Crosland@cht.nhs.uk

Janet Hargreaves: j.hargreaves@hud.ac.uk