



Project Management Professional Development Programme

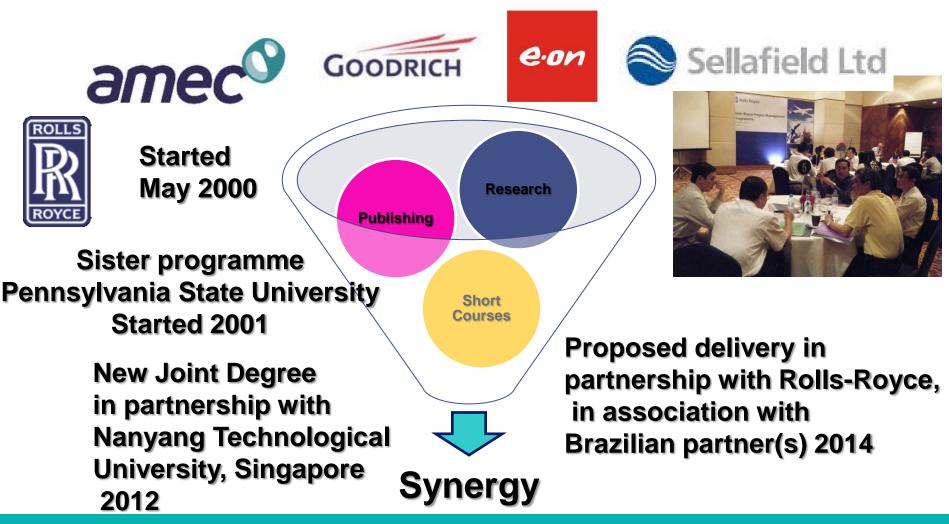
Distance Learning Challenges and Opportunities

13 Years of Successful Industry/Academic Partnership Professor Andrew Gale

School of Mechanical, Aerospace and Civil Engineering (UoM)

Manchester – Home of Project Management Education and Research since the 1960s

Many other companies Industry-Academic Partnership







Features of PMPDP

- Generic Project Management
- Industry led and Steering Group
- Modular
- Plenary and mid-sessions
- All modules on offer continuous 6 month cycles
- Inputs: academic and practitioner
- Blended Learning
- Reflective Practice
- Education
- Networking
- Community of Practice
- Ladder of Opportunity
- Spinoff activities
- Flexibility



Challenges and Aspects

- Industrial Steering
- Changes of over time
- Adult learners

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- Front End Loading Reflective Practice
- Shift in Perspective and Motivation
- Expectation Management
- Continuous Improvement
- The University understanding?
- E-learning pedagogy application
- Maturity of e-learning capability
- E-learning colleagues integrated



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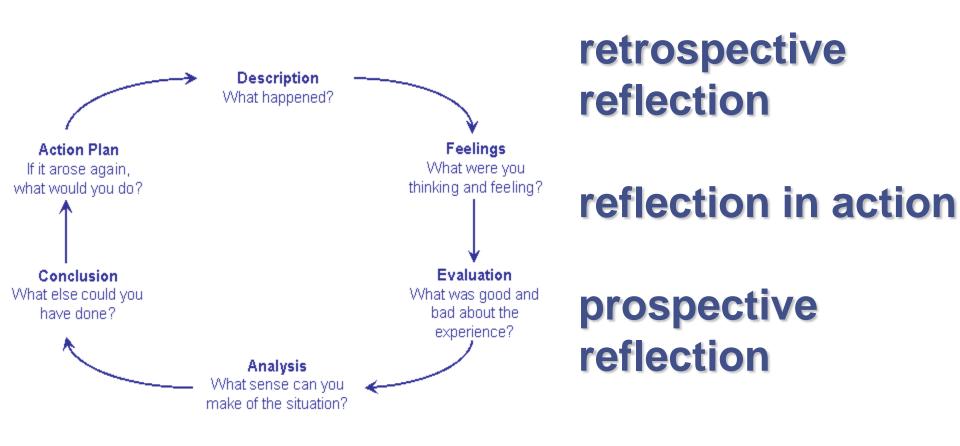
Opportunities

- Community of Practice Alumni
- Generation of Intellectual Property
- Coursework generates case material
- Integration Research & Teaching Silos
- Spin out activities
- Split PhD programme as follow on
- Development funding for new modules
- Entrepreneurial Development





Gibb's Cycle



Gibbs G (1988) Learning by Doing: *A guide to teaching and learning methods*. Further Education Unit. Oxford Polytechnic: Oxford.





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