What works?

Sharing insights from School Annual Quality Reports

Dr Shereen Benjamin, Professor Tina Harrison, Nichola Kett





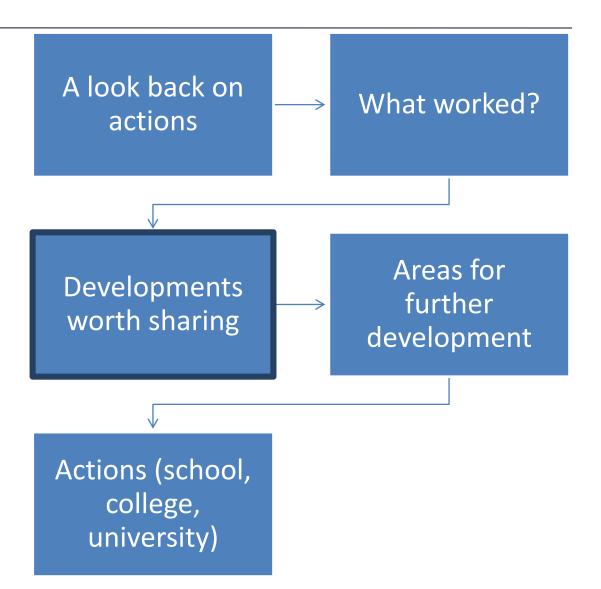
Annual monitoring, review and reporting



Programme monitoring report School quality report



School annual quality reports contents





2016/17 School reports areas of good practice themes

- Assessment and feedback
- Academic community
- Innovative learning and teaching and curriculum development
- Enhancing and management of teaching
- Student support
- Support for PGR students
- Employability







Assessment and feedback

- Literatures, Languages and Cultures: traffic light system of feedback on coursework
- Law: innovative assessment types
- Physics and Astronomy: coordinating deadlines to avoid pile ups of coursework assessments
- Vets: small, frequent, low stakes MCQs with feedback
- GeoSciences: courses have a Learn folder with clear marking criteria for each assessment



Academic Community

- Edinburgh College of Art: collaborative projects involving UG and PG students at all levels <u>http://www.teaching-</u> <u>matters-blog.ed.ac.uk/?p=2938</u> (also employability)
- Law: dedicated events for Graduate LLB students
- Social and Political Science: PGR mentoring scheme of PGT students



Innovative L&T and curriculum development

- Centre for Open Learning: use of PebblePad, MediaHopper, Box of Broadcasts and Top Hat in the classroom and Collaborate for group communication
- Maths: collaborative learning in pre-hons years has improved UG student attainment (alongside learning support via Piazza, MathsPals and MathsBase drop ins)
- Education: PGT cohort feedback and feedforward <u>http://www.teaching-matters-blog.ed.ac.uk/?p=2461</u>



Enhancing and Management of Teaching

- Biomedical Sciences: Learning and Teaching Forum is an excellent way to keep staff informed about current developments and new ideas
- Edinburgh College of Art: development of a new Schoolwide QA network providing oversight of teaching
- Physics and Astronomy: online system for recording all Peer Observation of Teaching instances



Student Support

- Maths: Student Learning Advisor <u>http://www.teaching-</u> <u>matters-blog.ed.ac.uk/?p=1497</u>
- Business: dedicated Student Experience Team involved in assessing mid-course feedback, student learning and achievement, and developing external collaborations and skills matrices to enhance employability
- Health in Social Science: mandatory annual training for Personal Tutors



Support for PGR Students

- GeoSciences: changes made to tutoring and demonstrating (streamlined and transparent processes)
- Engineering: graduate buddy system for new students
- Philosophy, Psychology and Language Sciences: Support and Professional Development Portfolio for PG Tutors supported by Teaching Coordinator in Philosophy
- History, Classics and Archaeology: induction events for PGR students covering research ethics, managing your supervisor and academic networking



Employability

- History, Classics and Archaeology: established a dedicated Career Board to enhance employability
- Economics: asked major employers to commission PGT dissertations
- Social and Political Science: Q-step UG programme providing enhanced courses and training in quantitative data collection and analysis had work placement opportunities with top local employers



Please see also the College posters



Further information: nichola.kett@ed.ac.uk edin.ac/2Esiflq