NIAD-UE Seminar - 28 Jul 15 Academic Integrity

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Overview

- UK Quality Code for Higher Education
- Understanding Assessment
- Three perspectives:
 - Institutional
 - Staff
 - Student
- Good academic practice
- Unacceptable academic practice



The UK Quality Code ...

As co-regulation	As a resource
Express key principles that the higher education community has identified as essential for the assurance of academic standards and quality. Part A: 7 Part B: 11 Part C: 1	Introduction to each chapter - the 'spirit' of the chapter Indicators of sound practice Illustrate ways of meeting the Expectation Help reflection Not mandatory or exhaustive Not models for imitation
	Explanatory textUnpacks the indicators



General Introduction

Part A

Setting and Maintaining Academic Standards

Part B

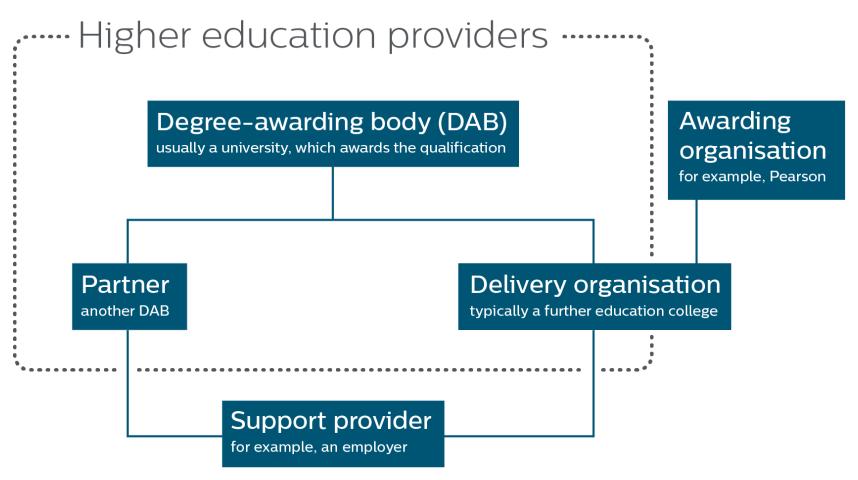
Assuring and Enhancing Academic Quality

Part C

Information about Higher Education Provision



Terminology





Understanding academic integrity: understanding assessment in the UK

- Assessment as a form of learning
- Assessment as an exercise of professional judgement
- Developing 'good academic practice'
- Securing academic standards and fairness



Academic integrity in the UK Quality Code

Chapter B6: Assessment of students and the recognition of prior learning

Expectation:

Higher education providers operate equitable, valid and reliable processes of assessment, including for the recognition of prior learning, which enable every student to demonstrate the extent to which they have achieved the intended learning outcomes for the credit or qualification being sought.

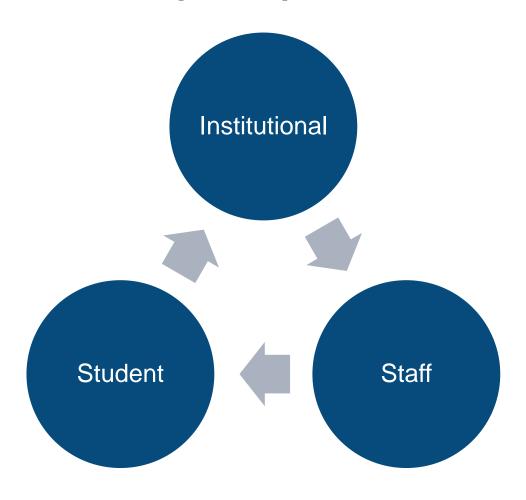


Chapter B6: the 'spirit' of the chapter

- Two purposes of assessment:
- Students learn from assessment: 'feedback' and 'feedforward'
 - The 'recursive cycle, or feedback loop' (QAA, 2007)
- Staff make judgements about the extent to which the learning outcomes have been achieved

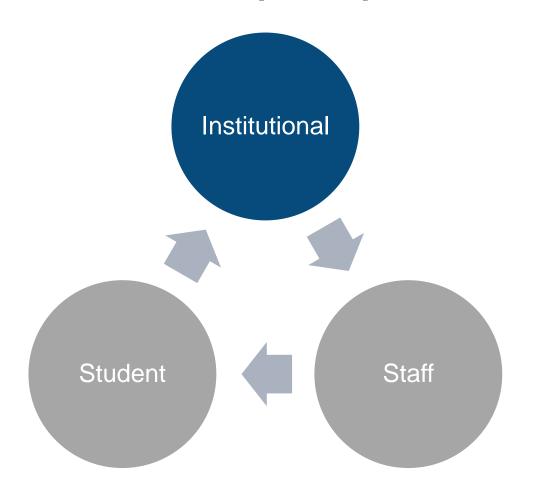


Three perspectives





Institutional perspective



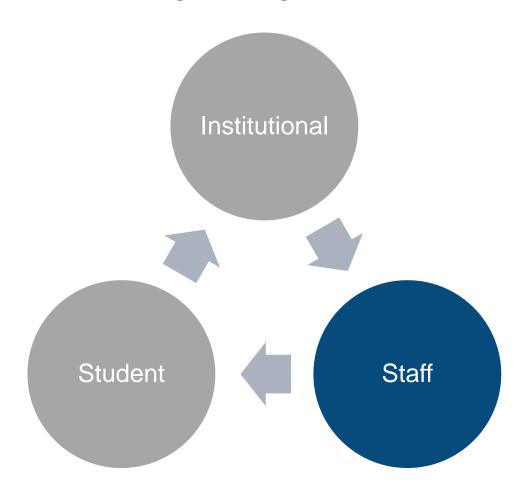


The institutional perspective

- Degree-awarding body or delivery organisation?
- Part A of the Quality Code: Securing standards -Academic frameworks and regulations
- Part B: quality of the student learning experience
- Meeting the Expectation in chapter B6
- Assessment carried out securely
- Processes for marking and moderation
- Regulations governing unacceptable practice
- Regulations governing progression
- Ensuring staff are 'competent'



Staff perspective





The staff perspective

Indicator 5

Assessment and feedback practices are informed by reflection, consideration of professional practice, and subject-specific and educational scholarship.



The staff perspective (2)

Key stages of assessment:

- Designing assessment as part of the learning, teaching and assessment strategy for the programme and its constituent modules
- Designing in assessment for learning
- Designing out plagiarism or cheating
- Developing grading and assessment criteria
- Marking and moderation (internal and external)

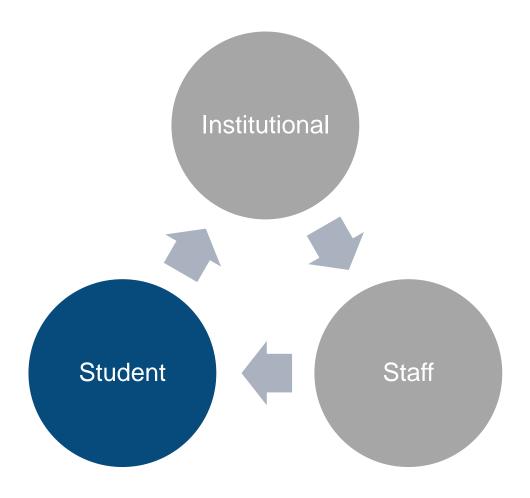


The staff perspective (3): focusing on early career staff

- QAA's approach to supporting early career staff developing a guide
- How and why it was developed



Student perspective





The student perspective

The developmental approach

- Assessment literacy
- Engagement in, and responsibility for, learning
- Good academic practice

The securing standards approach

- Unacceptable academic practice
- Identifying/detecting
- Penalising
- Deterring



The student perspective (2)

Assessment literacy

Indicator 6

Staff and students engage in dialogue to promote a shared understanding of the basis on which academic judgements are made.



The student perspective (3)

- Promoting engagement in learning partnership with students in their learning (see also Chapter B3: Learning and Teaching
- Promoting responsibility by students for their learning behaviour (e.g. Academic Integrity Service, 2010)



The student perspective (4)

'Good academic practice'

Indicator 7

Students are provided with opportunities to develop an understanding of, and the necessary skills to demonstrate, good academic practice.



The student perspective (5)

'Good academic practice':

- Consistent referencing and citation
- Application to all sources of information
- Ethical behaviour
- Confidentiality
- Individual and group contributions
- Clarity of assessment rules and referencing requirements



The student perspective (6)

'Unacceptable academic practice'

Indicator 14 Higher education providers operate processes for preventing, identifying, investigating and

responding to unacceptable academic practice.

- Fairness to all students: the academic integrity of UK
 HE qualifications
- Fairness to the individual student



The student perspective (7)

'Unacceptable academic practice'

- Plagiarism, collusion, impersonation
- Identification and reporting
- Understanding why students resort to plagiarism or other forms of cheating
- (Further: Carroll, 2013, ASKe Assessment Standards Knowledge Exchange)



The student perspective (8)

- Using software (e.g. Turnitin):
 - to detect
 - as a developmental tool (Heather, 2010)
- Investigating allegations imposing appropriate penalties (the professional misconduct element)
- Deterring e.g. through signed declarations; through visible penalties



More recent challenges

- Essay 'mills'
- MOOCs (massive open online courses)
- Advances in technology



UK Quality Code for Higher Education:

http://www.qaa.ac.uk/assuring-standards-and-quality/the-qualitycode

Build your own Quality Code: http://www.qaa.ac.uk/assuring-standards-and-quality/the-quality-code/build-your-own-quality-code-intro

QAA (2012) Understanding Assessment: Its Role in Safeguarding Academic Standards and Quality in Higher Education, Second Edition: www.qaa.ac.uk/en/Publications/Documents/understanding-assessment.pdf



Carroll, J, A Handbook for Deterring Plagiarism in Higher Education (2nd ed., revised 2013)

The Higher Education Academy (2012) *A Marked Improvement: Transforming Assessment in Higher Education*<u>www.heacademy.ac.uk/sites/default/files/A_Marked_Improvement.p</u>

<u>df</u>

ASKe Pedagogy Research Centre: http://www.brookes.ac.uk/aske/



Academic Integrity Service (2010) Supporting academic integrity: approaches and resources for higher education, The Higher Education Academy and JISC. Available from: www.heacademy. ac.uk/academic-integrity

Academic Integrity Service (2011) *Policy works: recommendations* for reviewing policy to manage unacceptable academic practice in higher education. The Higher Education Academy and JISC.

Available from: www.heacademy.ac.uk/academic-integrity

Crisp, G, (2012) Integrative assessment: reframing assessment practice for current and future learning, Assessment & Evaluation in Higher Education, 37(1), pp33-43



Heather, J (2010) Turnitoff: Identifying and Fixing a Hole in Current Plagiarism Detection Software, *Assessment & Evaluation in Higher Education*, 35(6), pp 647-660

QAA (2007), Integrative Assessment: Balancing assessment of and assessment for learning, Guide No. 2. Available at:

<u>www.enhancementthemes.ac.uk/enhancement-</u> <u>themes/completedenhancement-themes/integrative-assessment</u>

Sambell, K, McDowell, L, and Montgomery, C, (2012) Assessment for Learning in Higher Education, Routledge, London

Tennant, P and Duggan, F (2008) *Academic Misconduct Benchmarking Research Project: Part 2. The Recorded Incidence of Student Plagiarism and the Penalties Applied*, available from www.

heacademy.ac.uk/ourwork/teachingandlearning/assessment/alldisplay?type=projects&newid=AMBeR&site=york



Thank you!



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