



Manchester
Metropolitan
University

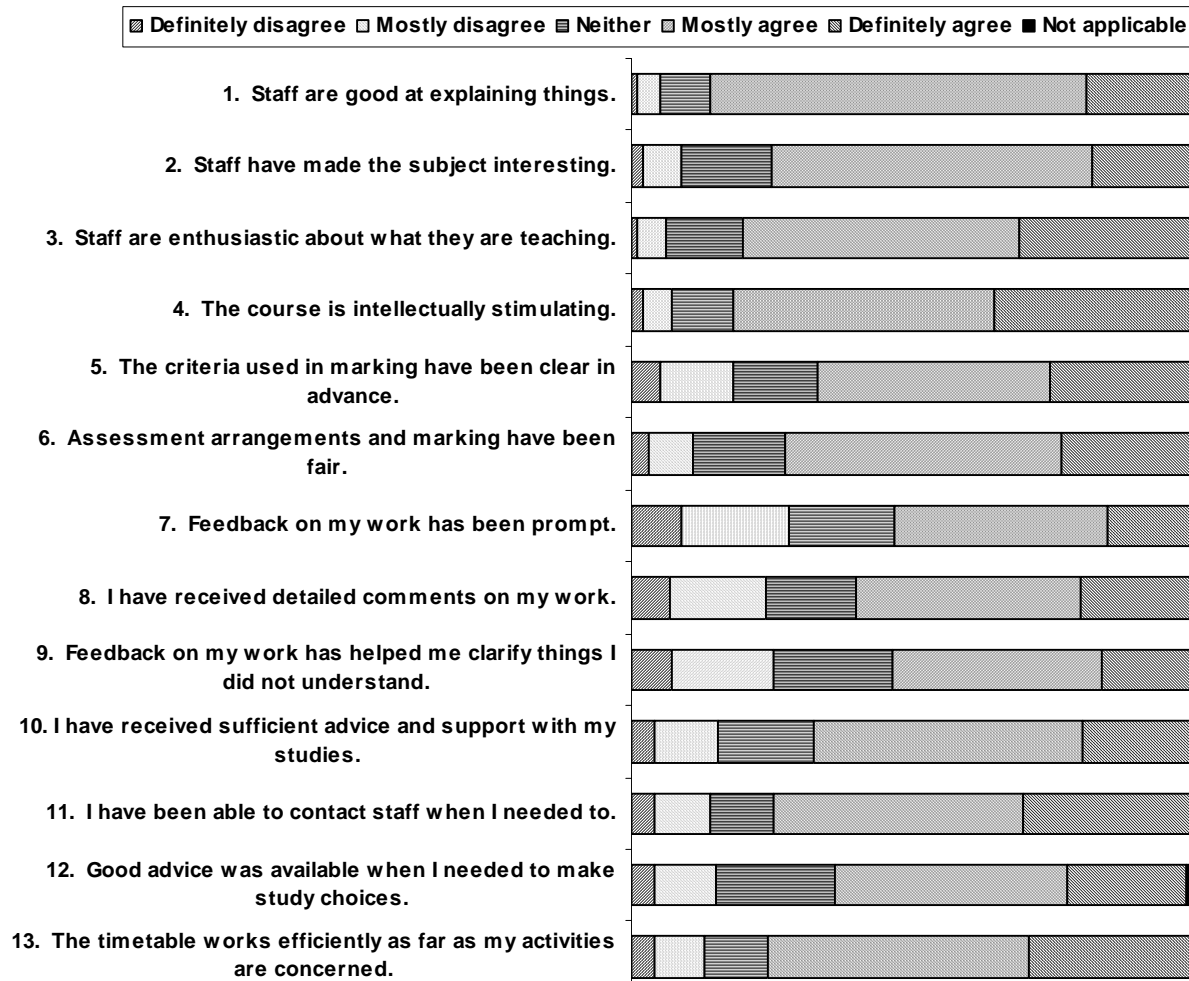
Effective Feedback to Students

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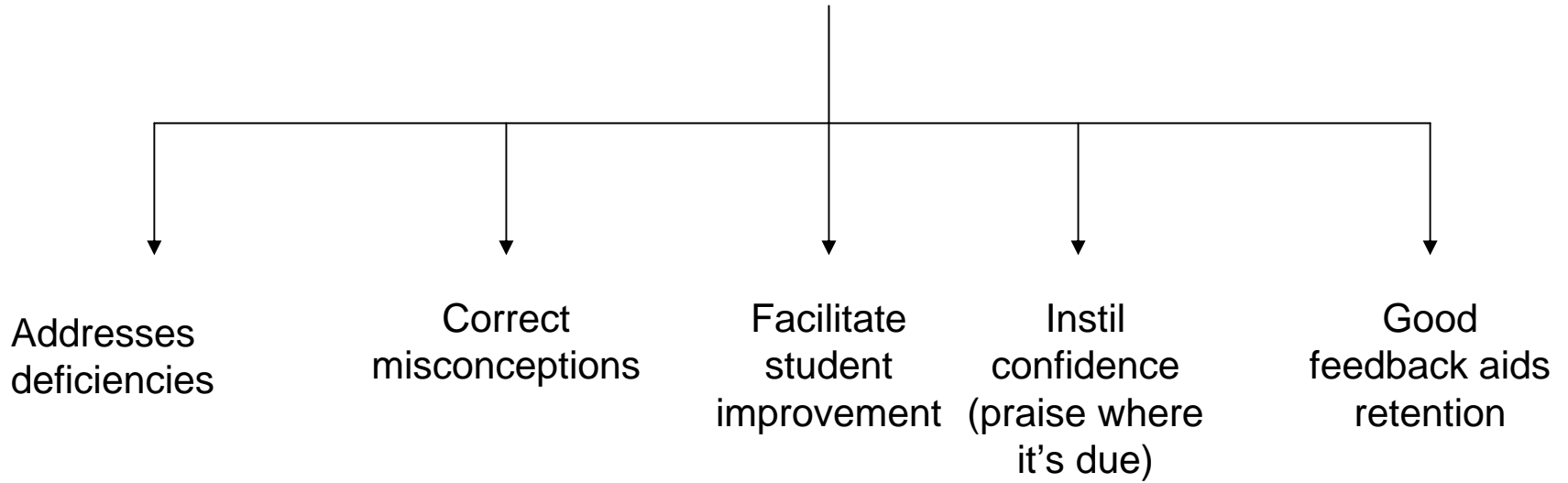
School of Biology, Chemistry and Health
Science

Manchester Metropolitan University

National student satisfaction survey



Purposes of feedback



What do students want

- Prompt feedback on work; preferably before next assignment
- Sufficient comments to allow improvement
- Explanations they can understand

What do we think they want?

- The mark!

Problems

- How quick is quick?
- Large classes
- Many classes
- Lots of assessment (move to more continuous assessment)
- Faculty/University assessment regulations
 - Submission window
 - Feedback on examinations

Tailored assessments

- posters
- essays
- exams
- mcq
- data handling
- oral presentation
- case study
- project
- leaflet
- scrapbook
- cv writing
- groupwork exercise
- live project
- GVA
- problem-based exercise
- data interpretation
- critique of literature
- comprehension exercise
- essay plan/mindmap
- lab exercise
- lab report

Timeliness

- Tailor assessments to allow rapid feedback of some
 - oral presentations
 - Problem-based learning
 - Posters
 - Data handling exercises
 - Mcq

NB still have prac reports/essays but not the be all/end all

Timeliness

- Need for short/sharp assessments early on
 - Mcq/machine marked

eg on-line Health and Safety test for all first year students

Timeliness

- Proformas for some feedbacks aid more rapid turn round (and improve consistence?)
 - can be as detailed or simple as you wish

Timeliness

- On-line assessments: can be written to give feedback
 - Eg mcq for SCL unit in BMS; allow retake after 24 hours

Timeliness

- Peer assessment (Ian Hughes)

Timeliness

- Post one-page feedback of common mistakes- could be done immediately afterwards

Practical report: common mistakes

- Well written background but own experiment not introduced
- Avoid use of personal pronouns
- No aims given
- Changes in methods not detailed
- Headings not underlined
- Same material presented in two forms
- No title on graph
- Axes on graph not labelled
- No units given
- Incorrect units given
- Mathematical errors in determining concentrations
- Common spelling errors (see WebCT glossary)
- Poor presentation

Good points

Introduction concise and relevant

Aims appropriate

etc

Quality feedback

- Constructive
- Supportive
- Not humiliating
- Sufficient and, if possible, personalised
- On-line submission and return?
- Ask students to write a paragraph of reflection on the mark they achieved; PDP; give marks!