

#### **School of Biological Sciences**

# **Putting Focus into Student Feedback**

Ruth Bevan\*

Jon Scott, Alan Cann, Chris Willmott, Jo Badge

\*rb13@le.ac.uk

*The Efficacy of Feedback in the 1<sup>st</sup> Year Programme: a Comparison of the Views of Students and Staff* 

- Jointly funded by Teaching Enhancement Forum (internal) and GENIE (CETL).
- Assessment major driving force of student learning<sup>1</sup> and feedback is critical to the learning process<sup>2</sup>.
- National Student Survey (2005) quality and timing of feedback were graded lowest of all aspects reviewed.
- Project aims to optimise feedback within School Biological Sciences by identifying any gaps between expectations of staff and students regarding the format of, and engagement with feedback.



## **Project Outline**

• 1-1 semi-structured interviews with staff.

Questionnaire open to 1<sup>st</sup> and 2<sup>nd</sup> year students.

• Focus Groups with 1<sup>st</sup> Year students only.



#### **FOCUS GROUPS**

Carried out with 1<sup>st</sup> Year BS students to expand on data obtained from the on-line questionnaire:

- Selection and recruitment of students.
- Composition of final cohort.
- Issues encountered when conducting Focus Group sessions.
- Lessons learnt –would we do it differently next time?



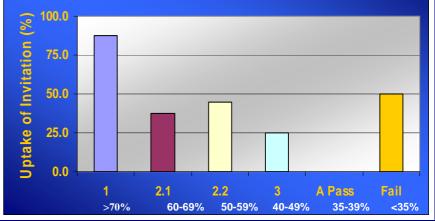
## Selection and Recruitment of Students

- 10 students selected for each of 4 Focus Groups.
- Groups were matched for degree class (Jan 07 exams) and gender.
- Focus Groups run consecutively and selected students recruited as follows:
  - initial e-mail invite with explanation of project
  - reminder e-mail 1 week before FG
  - face to face confirmation in lecture 1 day before FG
- All FG participants placed into a 'Prize-Draw'.

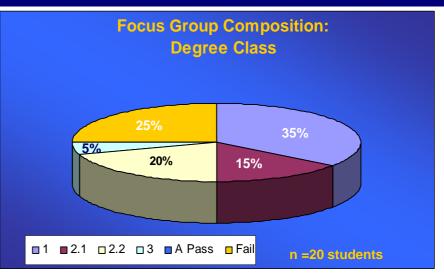


## **Composition of Final Cohort**

- 51.9% (n=41) of year group invited, with 25.3% (n=20) attending.
- Students in 1<sup>st</sup> Class band were most likely to attend.
- Final cohort has a good representation of all degree classes.
- Females (52.2%) were slightly more likely to attend than males (44.4%).
- Final cohort has M:F ratio of 1:1.5 which is representative of year group (1:1.39).



#### Focus Group : Percentage Uptake





## **Conducting Focus Group Sessions**

- Timing of session chosen carefully.
- Used a semi-structured discussion plan with Questionnaire as a guide.
- Non-teaching staff used to conduct FG session.
- Discussion was recorded to maximise information obtained.
- Recording caused some issues:
  - Consent forms required to allow future use of material
  - assurance of anonymity
  - some comments may have been 'guarded'
  - transcription lengthy



#### Lessons Learnt: would we do it differently next time?

What worked?

- Timing of session worked well.
- Use of non-teaching staff to conduct interviews allowed freedom of comments from students.
- Recording of sessions allowed maximum information to be gathered.
- Continuity of having one non-teaching person to select and liaise with students.



#### Lessons Learnt: would we do it differently next time?

What would we change?

- Invite more students to each session to counter 50% uptake.
- 'Prize-Draw' incentive may not have been sufficient to attract the less 'engaged' students

   payment may be a better option if possible.
- Recruitment via other routes eg. CETL Student Network (in development).

