



School of
informatics

University of Edinburgh

Informatics Research Methodologies 2011/12

Anonymous Peer Review Form for Student Presentations

Presenter:

Short Title:

1 Content of presentation

Excellent Good Satisfactory Poor Unacceptable

Positive: Good understanding of material, Clear theme to talk, Good overview, Highlighted important points, Combined motivational and technical material, Explained hard ideas well, Questions handled well.

Negative: Some technical errors, Some material not explained, Talk poorly structured, Explanation sometimes unclear, No technical content.

Comments:

2 Delivery of Presentation

Excellent Good Satisfactory Poor Unacceptable

Positive: Confident, Clear, Timing good, Consistent pace.

Negative: Nervous at times, Confused sometimes, Delivery sometimes flat, Sometimes hesitant, Sometimes mumbled, Voice too quiet, Ran overtime, Ran undertime, Laboured easy material, Skimmed difficult material, Turned back on audience, Obscured screen.

Comments:

3 Use of audio-visual aids

Excellent Good Satisfactory Poor Unacceptable

Positive: Clear slides, Right amount of material per slide, Examples used well,
Diagrams/Pictures/Videos/Tables/Graphs/Colour used well.

Negative: Omitted illustrative examples,
Would have benefitted from diagrams, tables and/or graphs,
Slides too crowded, Font too small, Typos on slides.

Comments:

Instructions to Peer Reviewers

Each student, apart from the presenter, should fill in a copy of this form during each student presentation. Note that these comments will be returned to the presenter anonymously.

For each section above the reviewer should tick the most appropriate score box, circle each positive and/or negative comment that applies to the presentation and provide further feedback, if appropriate, in the box provided.

At the end of the presentation, when you have completed the form please return it to the lecturer, who will give it to the presenter.

Instructions to ITO

- Return the form to the student being assessed via their pigeon hole. There is no need to keep a copy.