

MURC/FACULTY LECTURE QUESTIONNAIRE

TITLE OF LECTURE COURSE.....

NAME OF LECTURER.....

YEAR.....

COURSE (please circle) Maths, Maths & Comp, Maths & Phil, Maths & Stats, CompSci,
Other (please state).....

Q1. Did you attend most of the lectures for this course? 1.YES / 2.NO

If no, why not?.....

(Please circle numbers)	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree
Q2. The lectures were interesting	5	4	3	2	1
Q3. The lectures were well structured	5	4	3	2	1
Q4. The lecturer explained the material well	5	4	3	2	1
Q5. I could obtain good notes either in the lectures or from online sources	5	4	3	2	1
Q6. The lecturer used visual aids (boards/OHP) effectively	5	4	3	2	1
Q7. The lecturer was clearly audible	5	4	3	2	1
Q8. The lecturer did enough worked examples	5	4	3	2	1
Q9. The course built on my existing knowledge	5	4	3	2	1
Q10. I found the course worthwhile	5	4	3	2	1

Q11. The problem sheets (where used) were:
1. much too hard / 2. too hard / 3. about right / 4. too easy / 5. much too easy
(circle as appropriate)

Q12. The pace of the course was:
1. much too fast / 2. too fast / 3. about right / 4. too slow / 5. much too slow
(circle as appropriate)

Q13. Was your college able to arrange satisfactory tutorials or classes in support of these lectures? [Mods and Part A courses only]
1. Yes / 2. No
(circle as appropriate)

[The purpose of this question is to determine the adequacy of tutorial provision in this area as a whole. If you have particular concerns about the tutorial provision in your college you may wish to contact the Director of Undergraduate Studies at director-ugrad-studies@maths.ox.ac.uk. This is in addition to the normal procedures in colleges, via your Senior Tutor etc.]

Q14. Where course materials were available from the web were you able to download them readily?
1. Yes / 2. No
(circle as appropriate)

You are invited to provide in the space overleaf constructive comments that could help to improve the quality of teaching. You may supply further comments by emailing them to director-ugrad-studies@maths.ox.ac.uk. These will be entered (without your name) on a database and the complete responses given to the lecturer.

The administrative staff will not process any form containing inappropriate material.