Department of Electronic and Electrical Engineering

M.Sc. (Eng.) Data Communications, Semester 1 Questionnaire 2010/2011

Dear Student,

It is an important part of our quality control that you complete this questionnaire and return it to the Departmental Office as soon as possible.

Without your individual feedback and a good response rate from the year, we have no systematic way of quantifying the overall quality of the lectures, coursework and general support and services we aim to provide. Your replies will be totally anonymous (please remove this cover sheet before you submit your replies), and hopefully the questionnaire will take less than 30 minutes of your time to complete. Please refer to the Data Communications student handbook for course aims.

Many thanks for your co-operation.

Dr. Mohammed Benaissa

PLEASE RETURN YOUR COMPLETED QUESTIONNAIRE TO THE DEPARTMENTAL OFFICE (ROOM E133) BY THE END OF WEEK 12.

Department of Electronic and Electrical Engineering

MSc Data Communications

1st Semester Questionnaire 2010/2011

1. How did you enter the course ? (Tick one box only)

Postgraduate diploma	
Degree level entry	
Transfer from other University/Department/Course	
Other (please specify)	

2. Have you had any full time employment experience prior to entering the course? (Tick one)

None or short term job only	
Year out in engineering industry	
Greater than 1 year in electronic / electrical engineering industry	Total duration:
Greater than 1 year in other engineering industry	Total duration:
Greater than 1 year in non-engineering industry	Total duration:

Lecture Courses - M.Sc. Data Communications - Semester 1 (2010-2011)

Complete the top table by inserting, for each course you have taken this semester, the number which best corresponds to your response to questions 1-9 below. Include additional comments for each course if you wish. Please complete individual entries for courses given by more than one lecturer.

Course	Course Title	Lecturer	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Additional Comments
EEE6400	Communication Principles	Dr W Liu										
AMA6000	Maths For Communications	Prof A Zinober / Dr N Mole										
COM6062	Network and Inter-network Architectures.	Dr. Y Gotoh										
COM6470 OR	Foundations of Object Orientated Programming	Dr J Barker										
COM6050	Java and UML for Programmers	Dr. R Clayton										
EEE6082	Compational Vision	Dr. L. Shao										
EEE6420	RF and Optical Communications	Prof. R J Langley										
EEE6086	Video Processing & Analysis	Dr. L. Shao										
COM6222	Human Centred System Analysis	Dr. D Romano/A. Simons										
COM6340	3D Computer Graphics	S. Maddock										

Q1. How much of the material (factual, conceptual, technical)	Nearly All	Most	About Half	Some	Little
was new to you?	5	4	3	2	1
Q2. Assess the difficulty of the material overall	Very difficult	Difficult	About right	Fairly easy	Easy
	5	4	3	2	1
Q3. Assess the amount of material presented	Far too much	Too much	About right	Too little	Far too little
	5	4	3	2	1
Q4. Quality of explanation?	Very good	Good	OK	Poor	Very poor
	5	4	3	2	1
Q5. Quality of presentation	Very good	Good	OK	Poor	Very poor
(e.g. volume, diction, legibility of writing etc.)?	5	4	3	2	1
Q6. Quality of tutorial sheets and answers?	Very good	Good	OK	Poor	Very poor
	5	4	3	2	1
Q7. Achievement of Aims (The principal aims of each course	Completely achieved	Almost completely achieved	Adequately achieved	Partly achieved	Not achieved at all
are listed in the M.Sc. Handbook)	5	4	3	2	1
Q8. Please rate your overall satisfaction with this module	Very satisfied	Well satisfied	Just satisfied	Slightly unsatisfied	Very Unsatisfied
	5	4	3	2	1
Q9. Please rate the effectiveness of the lecturer	Very effective	Quite Effective	Marginally effective	Slightly ineffective	Very ineffective
	5	4	3	2	1

Small Group Tutorials

3. How often did you have tutorials?

Excellent

Every 2 weeks as timetabled	Largely as timetabled but with occasional rearrangements	Largely as timetabled but with occasional cancellations	Many cancelled tutorials - not rearranged

4. In general, how useful do you find the exercises for the tutorials?

Very useful	Useful	Reasonably useful	Not particularly useful	Not at all useful

General Issues

5. How would you assess the information provided by the department on the MSc course structure and examinations (tick one)

Good

Comments:		

Adequate

Poor

Very poor

6. Bearing in mind that other courses (particularly Arts degrees) involve a lot more independent study in the library etc., how would you compare your workload with students you know in other departments, particularly non-engineering departments? (Tick one)

Much higher workload	Slightly higher workload	About the same	Slightly lower workload	Much lower workload

7.	How o	often	have '	vou	used	the	Unive	rsity's	Car	eers	Serv	vice	this	vear'	?
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Many times	3 Times	Twice	Once	Not at all

8. If used, how would you assess the service given during your initial job hunting?

Very good	Good	OK	Poor	Very Poor

9. Any comments on car	reers support?	
10. Do you own a compi	uter?	

10. Do you own	a comput	ter?
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Yes	No

11. Have you used the University's Computer network this semester?

Yes	No	

12. If yes, how would you assess the availability of computers? (tick one)

Easy access at all times	Daytime and out of hours access reasonable, occasional wait	Daytime access difficult, out of hours access OK	Very difficult to get access, even out of hours	Almost impossible to get access

13. Do you use the VPN (Virtual Private Network) system to connect your computer to the University network?

Yes	No	

14. Any comments on computers or the service provided by Academic Computer Services ?
15. Any comments on other services provided by the University, such as Student Services, Student Health etc.?
16. Any comments on the support provided by the Department, such as Student Office, Stores etc.?
17. Any comments on issues not covered in the questionnaire?