

Department of Electronic and Electrical Engineering

Semester 2, 2009-10

MSc in Electronic Engineering Lectures

Q1. How much of the material (factual, conceptual, technical) was new to you? (5 - nearly all, 4 - most, 3 - about half, 2 - some, 1 - little)

A Race	EEE6009	5.00
K Groom	EEE6009	5.00
K L Ford	EEE6010	5.00
M Benaissa	EEE6491	5.00
T Walther	EEE6009	5.00
C M Bingham	EEE6083	4.00
G G Cook	EEE6430	4.00
C H Tan	EEE6008	3.00
A Tennant	EEE6012	2.50
N M Allinson	EEE6082	2.00

Q2. Assess the difficulty of the material overall (5 - very difficult, 4 - difficult, 3 - about right, 2 - fairly easy, 1 - easy)

M Benaissa	EEE6491	5.00
G G Cook	EEE6430	4.50
C M Bingham	EEE6083	3.50
A Race	EEE6009	3.00
A Tennant	EEE6012	3.00
C H Tan	EEE6004	3.00
K Groom	EEE6009	3.00
K L Ford	EEE6010	3.00
N M Allinson	EEE6082	3.00
T Walther	EEE6009	3.00

Q3. Assess the amount of material presented (5 - far too much, 4 - too much, 3 - about right, 2 - too little, 1 - far too little)

A Race	EEE6009	4.00
C M Bingham	EEE6083	4.00
K Groom	EEE6009	4.00
K L Ford	EEE6010	4.00
T Walther	EEE6009	4.00
G G Cook	EEE6430	3.50
N M Allinson	EEE6082	3.50
A Tennant	EEE6012	3.00
C H Tan	EEE6008	3.00
M Benaissa	EEE6491	2.00

Q4. Quality of explanation? (5 - very good, 4 - good, 3 - OK, 2 - poor, 1 - very poor)

A Race	EEE6009	4.00
A Tennant	EEE6012	4.00
K Groom	EEE6009	4.00
K L Ford	EEE6010	4.00
T Walther	EEE6009	4.00
C H Tan	EEE6008	3.50

C M Bingham	EEE6083	3.50
G G Cook	EEE6430	3.50
N M Allinson	EEE6082	2.50
M Benaissa	EEE6491	2.00

Q5. Quality of presentation (e.g. volume, diction, legibility of writing, etc.) (5 - very good, 4 - good, 3 - OK, 2 - poor, 1 - very poor)

A Tennant	EEE6012	4.00
C M Bingham	EEE6083	4.00
G G Cook	EEE6430	4.00
M Benaissa	EEE6491	3.00
N M Allinson	EEE6082	3.00
A Race	EEE6009	
C H Tan	EEE6008	
K Groom	EEE6009	
K L Ford	EEE6010	
T Walther	EEE6009	

Q6. Achievement of Aims (The principal aims of each course are listed in the MSc Handbook)

A Race	EEE6009	4.00
C H Tan	EEE6008	4.00
K Groom	EEE6009	4.00
K L Ford	EEE6010	4.00
T Walther	EEE6009	4.00
A Tennant	EEE6012	3.50
C M Bingham	EEE6083	3.00
G G Cook	EEE6430	3.00
N M Allinson	EEE6082	2.50
M Benaissa	EEE6491	2.00

Number of returns:

C H Tan	EEE6008	2
K L Ford	EEE6010	2
G G Cook	EEE6430	2
A Race	EEE6009	2
A Tennant	EEE6012	2
T Walther	EEE6009	2
C M Bingham	EEE6083	2
N M Allinson	EEE6082	2
K Groom	EEE6009	2
M Benaissa	EEE6491	2

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Semester 2, 2009-10 Questionnaire

MSc in Electronic Engineering

Other Issues

What aspects of the course could be improved? Please explain why.

- Too less time for lectures, during 2nd Semester. Very cramped not effective preparation time.
- More tutorial help required for students.
- Excellent course – keep it up!

Overall, are you satisfied with the quality of the course? Please comment.

- Yes, good modules but only lack of time to prepare.
- Quality of lectures to be improved heavily. For example Mobile Network where all students may not come from a communication background but lectures and questions papers are extremely tough.
- Yes very much indeed.

***Have you used any support services provided by the university (e.g.:
University Careers Service, English Language Teaching Centre, SSiD etc.)?
Are the services provided 1) very poor, 2) poor, 3) average, 4) good or 5)
excellent?***

- UCS and SSiD both good.
- Careers Services – 4
- SSiD - 4

Overall, are you satisfied with the quality of student support and administration services?

- Yes

Any comments on issues not covered in the questionnaire

None