SCHOOL OF MATHEMATICAL SCIENCES MODULE QUESTIONNAIRE for students taking a lecture module in SEMESTER B, ACADEMIC YEAR 2009–10

SUMMARY OF COMMENTS

Module: MTH5105 Differential and Integral Analysis
Lecturer: Dr T Prellberg

Summary by the Student Support Officer of the main comments, both good and bad, including the frequency of similar comments:

THE SIX INUST HEADER SHIMAL COMMENTS	Freq
Module and coursework very difficult. Too many definitions/theorems and are sometimes hard to follow/understand.	9
Would be helpful to go over exam or coursework questions to see what is expected in the answers and the technique and approach that should be exercised. Need more examples of application of theorems and fewer proofs.	8
Taught material much easier than coursework. Worried of how tough the mid-term test and examination will be.	3
Can be boring and lectures are dragged out.	3
Handwriting is sometimes too small.	2
Lecture is enjoyable and lecturer delivers content well.	2

Lecturer's response with comments and/or proposed actions:

- Analysis is difficult, and close consist of definitions and blooms.

For this module, applications of theorems are examples of how
to use theorems, and their every plenty (of course, these may
have looked like yet more theorems) To give an example, Theorems
have looked like yet more theorems) To give an example, Theorems

2.5, 2.6, and 5.1 are examples of how to apply the thean Value
Theorem. By the way, all of section 3 is a long example!

Not save how to make it less bring - would extreme suggestions.

- Not save how to make it less bring - would extreme suggestions.

- Con early with larger

- Difficulty of caste / test / exam; willing to obscure of the last.

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SUMMARY OF STATISTICS

Module: MTH5105 Differential and Integral Analysis

Lecturer: Dr T Preliberg

Registered students:				Number of re	35		
		65		Percentage o	Percentage of responses:		
Α	left = 1 0 left = 1	middle = 2 12 middle = 2	right = 3 23 right = 3	Median 3 Median			
В	6 left = 1	24 middle = 2	5 right = 3	2 Median			
С	0	14	21	3 Median			
D	left = 1 2	middle = 2	right = 3	2	1	Median	
E	5 9	13	12	0		4	
F	5 10	16	6	3	0	Median 4	
G	5 14	13	7	0	1	Median 4	
Н	5 15	12	7	1	0	Median 4	
i	5 8	4 11	10	4	2	Median 4	
J	5 19	11	3	2	0	Median 5	
K	5 12	9	9	0	0	Median 4	
L	5 3	4 18	12	2	0	Median 4	
М	5 13	14	8	0	0	Median 4	
N	5 4	6	3 16	5	1 4	Median 3	

comments.txt

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I think the main problem is that the material is not taught well, feel as though many definitions and theorems are not explained properly. mistakes are made quite frequently, especially when reviewing notes, this does not help especially when revising. Also it would be helpful if you went over an exam question or cw question and explain

the proofs are too complicated - hard to follow in the lecture

It's too hard!

...

... ...

Voice gone down but managed to deliver lecture well. Need more examples in lectures.

More examples, On lectures!

- Needs to give more examples, to much theorems, definitions, lemmas and less on how to use these.
- Needs to be more like convergence and continuity.
- Can be boring.

It is the hardest module! The material taught is much easier, than the coursework. It is very long and hard!

Everythig is just dragged out...

At least you can do is make the exam not impossible!

Exercise sheets are too hard compared to the lectures/examples in class. They do n't reflect the module. $+\ I$ Don't understand a lot of them. I Don't feel this ab out any other course.

The worst module ever. I am not enjoying the module at all. the coursework is much harder than the things we learn in lecture.

please make the midterm easy and please write bigger in the lecture. Thank you please give us more examples in the lecture and less proof.

Please make the midterm + exam less challenging :(

Please be lenient when marking. :)

Write bigger on the whiteboard. More examples.

+ I love your sense of fashion!

lecturer is good but the module is still hard.

Most examples related to the exercise sheets would be very helpful, and more exams related question would be great.

It is very hard, if possible could you give more examples in lectures to help us to understand the material more. This is because we get lots of theorems but d onot know how to apply them.

The coursework shouldn't be assessed. 100% Exams. Can be boring sometimes.

Courseworks are very difficult, so may need more relevant examples in lecture no tes to help understand them better.

Exercise sheets are very difficult!

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Module: MTH5105 Differential and Integral Analysis
Lecturer: Dr T Prellberg

Please help us to improve our teaching by completing this questionnaire. Do not identify yourself.

.,.	Please	out a cross 🔯 in	the app	ropriate box and/or v	write addit	ional o	details u	ınder "	'Other'	3		
	, , , , ,		e.g. Ei	asmus, Associate, I	MSc, PhD.	•				,,,		
v	our year:	First	S		Third (MSci only)		Final		Other			
· Y	our year.				Ш							
				each row. Total hour								
	THE MODUL	E SYLLABUS:	Compai	red with other modu	les I am ta	ıking t	his sem	nester,	this m	odule.		
Α		Is easiest		ls in betwee	en 🛚	******			ls hard	lest		
В	ls le	east interesting		Is in betwee	en 🗌	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ls		nteres		X	
С		Assumes least und knowledge		ls in betwee	en 🔀		Assumes most background knowledge					
D	Take	es fewer than 6 er week in total		Takes 6–10 hou	1 X I		Takes more than 10 hours per week in total					
	nours p	er week in total		y 01 110011 1111								
					5		Definitely agree Mostly agree Neither agree nor disagree					
Fo	or each of the	statements below	/ please	show how much	4							
you	you agree or disagree by putting a cross 🔀 in the one box						Mostly disagree					
	that best reflects your current view.				1			finitely disagree				
			N//									
	THE MODU	LE DELIVERY:	,,	3		5	4	3	2	1	N/A	
Е				Lectures are delive	ered well.	囚						
F	12 12 14 14 14 14 14 14 14 14 14 14 14 14 14		l am	able to take adequa	ite notes.	凶						
G	to the first of the second	Lectu	res non	mally start and finish	on time.	团						
Н			The lec	turer is available an	d helpful.	囚						
1	Th	e exercise sheet	s helpe	d me understand the	module.	X						
J	Exe	rcises are norma	lly set, r	narked and returned	d on time.	图						
K	Staff are ava	ailable and helpfu	l in exe	rcise classes or lab	sessions.	困						
L	**************************************		7	The module website	is useful.	囚						
		***************************************		he lecture room is a	dequate.	团						
Μ												
M				all, I am enjoying the	e module.	小	· 🔲					

Please write here any comments, including both positive and negative, about the module specifications and delivery. Continue overleaf if necessary