

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?
Lecturer is nice and easy to listen to.
Notes were always available on Blackboard.

2) Were there aspects that you particularly disliked?
The content is difficult.

3) Any other comments?
Nope..

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

I liked the way it was different to previous math but still had a link to it.

I liked integration, differentiation

2) Were there aspects that you particularly disliked?

Yes, Riemann Surfaces - hard to comprehend.

3) Any other comments?

It was an interesting subject & a nice teacher for it.

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

The theorems and
proofs were interesting.
And the worked-out
examples were very
helpful!

2) Were there aspects that you particularly disliked?

It is a fairly
challenging subject, in
general.

3) Any other comments?

It was great to have the
notes of Blackboard (as not
all lecturers do this) it is
so handy if you cannot make it
to a lecture - but don't miss
any notes.

Module Evaluation Form

Complex Analysis MA287

- 1) Were there aspects of this module that you particularly liked?
- Lectures were very well prepared, material was well explained slowly and clearly. Tutorials were excellent and tutor was very good at explaining the solutions. Lecturer was good fun and very nice and approachable.
- ~~My favourite~~ All notes are online so even if you missed a lecture catching up isn't too hard.
- 2) Were there aspects that you particularly disliked?
- Nothing really, it's a very difficult subject but is taught extremely well, a thousand times better than first semester Analysis with (Gus) (which was terrible).
- 3) Any other comments?
- My favourite subject + my favourite lecturer!

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

I liked the way that complex analysis was made relevant to real analysis, particularly toward the end of the course.

2) Were there aspects that you particularly disliked?
yes, some of the topics - Riemann surfaces - seemed very abstract and I found it difficult to understand the concept.

3) Any other comments?

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

You taught the class (You have to understand who we had last semester when you read this)

2) Were there aspects that you particularly disliked?

There weren't enough classes with you

3) Any other comments?

Nope

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

Yes

~~The relating questions and~~

Getting to see everything in graphs and pictures/diagrams.

2) Were there aspects that you particularly disliked?

Yes

when I fell behind on bits I hadn't seen before such as changing certain complex numbers into \sin/\cos format.

3) Any other comments?
~~Yes.~~

lecturer very good at describing and explaining

Easy to approach.

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

I particularly enjoyed the second half of the course. [Found the Riemann surfaces etc very confusing and difficult to grasp because it was so abstract.]

Found the 2nd half integrals, Cauchy's formula etc) very interesting and practical.

2) Were there aspects that you particularly disliked?

3) Any other comments?

Found the lecture style very helpful for such a difficult topic. I liked the way the course followed a similar structure to the assigned text and found the book very helpful for problem solving.

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

Yes. Chapters 1, 3, 4, 5, 6, 7.

were all very interesting and very well taught. Really enjoyed the maths involved in these chapters

2) Were there aspects that you particularly disliked?

Yes. Chapter two; Riemann surfaces • poles of order n branch points.

Disliked this chapter, only because I didn't really understand it.

3) Any other comments?

Very well taught

Hugely enjoyed the course

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

The unusual attendance taking method

2) Were there aspects that you particularly disliked?

Problem sheet answers not posted online

3) Any other comments?

Really good module

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

I liked that you gave sample questions (problem sheets) and that there was solutions to these problems given by the tutor. Online notes were a big help

2) Were there aspects that you particularly disliked?
no assignments and tests !!

3) Any other comments?

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?
How the continuous assessment was run.
received results quickly.

2) Were there aspects that you particularly disliked?
with regards the exam, any information given was very vague. Although told how it would be, eg proofs, defs and problems, that is still a lot and we have no sample/previous papers to look at.

3) Any other comments?

see q's 2.

because no sample/previous papers,
I am very anxious about exam.

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

All notes were useful - ~~not~~ easily accessible

Continuous assessment was very good.

Problem sheets were helpful.

2) Were there aspects that you particularly disliked?

Exam is not based on past papers

3) Any other comments?

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

The way it was taught. Notes very good. Good Lecturer and good tutor. Interesting.

2) Were there aspects that you particularly disliked?

Nothing particularly.

3) Any other comments?

Maybe less cramped end of semester in terms of tests.

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Complex Analysis MA287

1) Were there aspects of this module

that you particularly liked?

The material was covered effectively, and was explained thoroughly during the lectures. I felt the class tests were an effective way of gauging my progress.

2) Were there aspects that you particularly disliked?

Results from class tests could be posted sooner

3) Any other comments?

No.

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

Integration

2) Were there aspects that you particularly disliked?

Riemann Surfaces/Branch points - difficult

3) Any other comments?

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?
Integration

2) Were there aspects that you particularly disliked?
I found Riemann Surfaces difficult

3) Any other comments?

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

I liked that the notes are on blackboard & appropriate problems were given & a book that is from the bookshop is used & there are additional problems in that for extra help

2) Were there aspects that you particularly disliked?

I found the course particularly challenging to do but that is probably from my dislike of integration

3) Any other comments?

- Helpful & approachable lecturer.

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

I liked the teaching style of the lecture and found the tutorials very helpful. I found the problem sheets helpful with the in class tests.

2) Were there aspects that you particularly disliked?

I would have liked if the lecture notes went straight up after a class.

3) Any other comments?

Very helpful and friendly lecturer.

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module
that you particularly liked?
Tutorials really good. Luven is very good.
Lecture notes online

2) Were there aspects that you particularly disliked?
This survey

3) Any other comments?

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

I liked the application of complex analysis to real problems

2) Were there aspects that you particularly disliked?

No, I was pretty satisfied with the course in general and with the teaching methods.

3) Any other comments?

Maybe more examples?

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

- Riemann Surfaces
- Complex Differentiation
- Problem Sheets were helpful

2) Were there aspects that you particularly disliked?

- Series

3) Any other comments?

- Perhaps a photography part in the course?
-

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

(Vague description of Riemann Surface.)

lots of examples

2) Were there aspects that you particularly disliked?

3) Any other comments?

Cauchy is sound

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

2) Were there aspects that you particularly disliked?
Tutorial answers may be put online.

3) Any other comments?

Overall I felt the lecture was well taught and kept me interested.

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

Yes - I enjoyed Cauchy's Integral formula and the residue theorem.

2) Were there aspects that you particularly disliked?

Branch points/Branch lines and trajectory curves (found this a little unclear)

3) Any other comments?

I feel lectures should have been explained a little clearer. Notes online are very good but missing detail that even the book fails to explain to fully. More detail on what we're actually doing and not just methodical.

Level of difficulty is suitable for sure.

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1) Were there aspects of this module that you particularly liked?

Complex plane.

2) Were there aspects that you particularly disliked?

Too little analysis portion.

3) Any other comments?

Although the course is concentrated on calculation rather than analysis, the lecturer gives a clear and interesting lesson tous which I enjoy a lot. Thanks

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

~~I~~ liked every aspect of this module, and was very well taught and lecturer was very clear on what he wanted from us. Excellent lecturer.

2) Were there aspects that you particularly disliked?

Didn't like the exams in class, extra pressure, but understandable as to why they were set.

3) Any other comments?

Maybe an online continuous assessment instead of tests... Would give more opportunity for us to interact with material..

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1) Were there aspects of this module that you particularly liked?

ya I really liked complex variables. It was an interesting course and graham was a great lecturer!
The tutor was great aswell!

2) Were there aspects that you particularly disliked?

I didn't really like the last few chapters where ~~the~~ riemann surfaces was covered. other than that I really liked it.

3) Any other comments?

I have no bad feedback to give at all.

Keep it up graham :)

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Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

~~Yes~~ Yes, Riemann surface
✓

2) Were there aspects that you particularly disliked?

~~Yes~~ No.

3) Any other comments?

~~Yes~~ No

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

yes, it was a joy

2) Were there aspects that you particularly disliked?

No

3) Any other comments?

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

Yes

Riemann Surfaces

2) Were there aspects that you particularly disliked?

Yes

Too many notes.

3) Any other comments?

No.

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

Tests

Tutorials

2) Were there aspects that you particularly disliked?

3) Any other comments?

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

N/A

2) Were there aspects that you particularly disliked?
Riemann Surfaces and the fact that it seems like everything is being made over complicated and difficult.

3) Any other comments?



Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

The textbook was very helpful

2) Were there aspects that you particularly disliked?

It didn't really interest me

3) Any other comments?

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

The actual sums as opposed to theorems and proofs.

2) Were there aspects that you particularly disliked?

Riemann surfaces, more examples of how to do questions.

3) Any other comments?

Module Evaluation Form

Complex Analysis MA287

1) Were there aspects of this module that you particularly liked?

I liked the style of the lectures. I found them interesting and easier to understand than most modules.

2) Were there aspects that you particularly disliked?

I found parts of the course a little vague as to where they fit in etc.

3) Any other comments?

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1) Were there aspects of this module that you particularly liked?

1 liked having a book to work out of.

1 liked the times of lectures.

1 liked having notes on Blackboard.

2) Were there aspects that you particularly disliked?

Didn't like having tests as continuous assessment, feel I always learn more when I get homeworks. ~~PP~~

3) Any other comments?



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1) Were there aspects of this module that you particularly liked?

Tutorial notes were helpful. Pleasant lectures.

2) Were there aspects that you particularly disliked?

Sometimes the examples in lectures were very contrived and written in shorthand which made it a little hard to follow.

3) Any other comments?

Difficult course. More emphasis on integration needed in 1st year as preparation for 2nd year.

More was learnt from the book than the lecture notes.