

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

everything is perfect so far with the lectures.

Support Classes (supervisions, tutorials, computer classes)

The most supportive lecture I have ever met. No flaws as of yet.

Course materials (notes, example sheets, solutions, textbooks)

Everything is perfect.

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional):
P. J.

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

everything is perfect

Support Classes (supervisions, tutorials, computer classes)

everything is perfect

Course materials (notes, example sheets, solutions, textbooks)

everything is perfect

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

excellence

Support Classes (supervisions, tutorials, computer classes)

excellence

Course materials (notes, example sheets, solutions, textbooks)

excellent

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Very good

Support Classes (supervisions, tutorials, computer classes)

So wonderful

Course materials (notes, example sheets, solutions, textbooks)

Perfect.

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Good!!!

Support Classes (supervisions, tutorials, computer classes)

Tutorial is useful!

Course materials (notes, example sheets, solutions, textbooks)

Perfect!

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Nice.

Support Classes (supervisions, tutorials, computer classes)

perfect.

Course materials (notes, example sheets, solutions, textbooks)

wonderful

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

So far so good

Support Classes (supervisions, tutorials, computer classes)

So far so good

Course materials (notes, example sheets, solutions, textbooks)

So far so good

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Pace is convenient and contents are very clear.

Support Classes (supervisions, tutorials, computer classes)

Support classes are very useful.

Course materials (notes, example sheets, solutions, textbooks)

Course materials are very clear.

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Good, Perfect

Support Classes (supervisions, tutorials, computer classes)

Brilliant

Course materials (notes, example sheets, solutions, textbooks)

Nice

Department of Mathematics

Week 3 Feedback Form

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Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

pace = good, content = not a stats fan yet

Support Classes (supervisions, tutorials, computer classes)

I like R

Course materials (notes, example sheets, solutions, textbooks)

good

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

good

Support Classes (supervisions, tutorials, computer classes)

good

Course materials (notes, example sheets, solutions, textbooks)

very good!

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

~~Very~~ very good !!!

Support Classes (supervisions, tutorials, computer classes)

Excellent!!!

Course materials (notes, example sheets, solutions, textbooks)

Excellent!!! ↓

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Lots of repetition from probability¹ so far which is somewhat unnecessary
Mostly very good though

Support Classes (supervisions, tutorials, computer classes)

Very useful

Course materials (notes, example sheets, solutions, textbooks)

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

- Good pace
- Well structured + clear examples
- Saralees is a great guy

Support Classes (supervisions, tutorials, computer classes)

- Useful
- Easy to follow the help sheets / instructions

Course materials (notes, example sheets, solutions, textbooks)

- A substantial amount of notes ~~were~~^{were} provided on the first day - very helpful

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Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Nice pace

The delivery is clear

The content is not difficult to understand.

Support Classes (supervisions, tutorials, computer classes)

The example classes are useful.

Course materials (notes, example sheets, solutions, textbooks)

Department of Mathematics

Week 3 Feedback Form

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Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

the content is good, but it will be better with more explanations. Delivery and pace is okay.

Support Classes (supervisions, tutorials, computer classes)

Helpful.

Course materials (notes, example sheets, solutions, textbooks)

All good.

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Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Content, delivery and pace are good.

Support Classes (supervisions, tutorials, computer classes)

Support classes are useful.

Course materials (notes, example sheets, solutions, textbooks)

Course material is good.

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Week 3 Feedback Form

Course Code:....Math10282 Introduction to Statistics.....

Lecturer:....Saralees Nadarajah.....

Your name (optional):...*Sanny Rowland*.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Great

Support Classes (supervisions, tutorials, computer classes)

Great

Course materials (notes, example sheets, solutions, textbooks)

Great

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

- Sometimes the projector in the middle is hard to see
- pace great (could be a bit quicker)

Support Classes (supervisions, tutorials, computer classes)

I would like to have more computer classes.

Course materials (notes, example sheets, solutions, textbooks)

Good.

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Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

useful, more details could be used

Support Classes (supervisions, tutorials, computer classes)

useful to go over content
and the r lessons are also useful

Course materials (notes, example sheets, solutions, textbooks)

not looked

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Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Well done

Support Classes (supervisions, tutorials, computer classes)

They are well explained and of much help

Course materials (notes, example sheets, solutions, textbooks)

There is sufficient material to understand the course.

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Good Pace

Support Classes (supervisions, tutorials, computer classes)

Computer classes are useful

Course materials (notes, example sheets, solutions, textbooks)

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Good

Support Classes (supervisions, tutorials, computer classes)

good

Course materials (notes, example sheets, solutions, textbooks)

Good

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics

Lecturer: ... Saralees Nadarajah

Your name (optional):

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

good

Support Classes (supervisions, tutorials, computer classes)

good

Course materials (notes, example sheets, solutions, textbooks)

good

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Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional): Jiaqi Zheng

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Good

Support Classes (supervisions, tutorials, computer classes)

Good

Course materials (notes, example sheets, solutions, textbooks)

Good

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Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

The lecture note is not clear enough

Support Classes (supervisions, tutorials, computer classes)

good

Course materials (notes, example sheets, solutions, textbooks)

good

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Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional): ... Megan Hoyle.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

good pace + delivery.

Support Classes (supervisions, tutorials, computer classes)

very helpful

Course materials (notes, example sheets, solutions, textbooks)

notes easy to follow

example sheets match well to lecture content and difficulty.

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Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics

Lecturer: ... Saralees Nadarajah

Your name (optional):

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

good

Support Classes (supervisions, tutorials, computer classes)

nice

Course materials (notes, example sheets, solutions, textbooks)

good.

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Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics

Lecturer: ... Saralees Nadarajah

Your name (optional):

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Good pace + delivery

Support Classes (supervisions, tutorials, computer classes)

Tutorials more helpful so far

Course materials (notes, example sheets, solutions, textbooks)

Example sheets follow lectures but weekly quizzes don't

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Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

okay

Support Classes (supervisions, tutorials, computer classes)

okay

Course materials (notes, example sheets, solutions, textbooks)

okay

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Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics

Lecturer: ... Saralees Nadarajah

Your name (optional):

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

- Delivery in lectures can sometimes be slow.
- Course doesn't seem to have much structure

Support Classes (supervisions, tutorials, computer classes)

Very helpful

Course materials (notes, example sheets, solutions, textbooks)

Good

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Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

- Lectures are a bit slow
- helpful lecturer

Support Classes (supervisions, tutorials, computer classes)

- helpful

Course materials (notes, example sheets, solutions, textbooks)

- notes are useful + so are the quizzes

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Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace) */ = fine no changes needed*

/

Support Classes (supervisions, tutorials, computer classes)

/

Course materials (notes, example sheets, solutions, textbooks)

No need to print of lecture materials at start of course. seems a ~~useless~~ waste of resources.

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Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Good structure

Support Classes (supervisions, tutorials, computer classes)

Computer classes: ~~that~~ I hope it is not only to study by yourself,
but also gives us more detailed explains.
teacher could.

Course materials (notes, example sheets, solutions, textbooks)

Good.

Department of Mathematics

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Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

*The pace is a bit slow. ~~but~~
Some key formulas don't have proof given by the lecturer.*

Support Classes (supervisions, tutorials, computer classes)

Tutorial is good.

Course materials (notes, example sheets, solutions, textbooks)

Example sheets have too many easy question duplicates.

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Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Good

Support Classes (supervisions, tutorials, computer classes)

Good

Course materials (notes, example sheets, solutions, textbooks)

Good

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Amazing

Support Classes (supervisions, tutorials, computer classes)

fantastic

Course materials (notes, example sheets, solutions, textbooks)

brilliant

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Good

Support Classes (supervisions, tutorials, computer classes)

Good

Course materials (notes, example sheets, solutions, textbooks)

Good

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Too slow in places, generally ok.

Support Classes (supervisions, tutorials, computer classes)

Good.

Course materials (notes, example sheets, solutions, textbooks)

Good.

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics

Lecturer: ... Saralees Nadarajah

Your name (optional):

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Good ✓ ✓ Bit slow at times

Support Classes (supervisions, tutorials, computer classes)

Good

Course materials (notes, example sheets, solutions, textbooks)

Website is Good

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics

Lecturer: ... Saralees Nadarajah

Your name (optional): *Paul*

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Good

Support Classes (supervisions, tutorials, computer classes)

Good

Course materials (notes, example sheets, solutions, textbooks)

Good.

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics

Lecturer: ... Saralees Nadarajah

Your name (optional):

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

easy to understand.

Support Classes (supervisions, tutorials, computer classes)

very useful!

Course materials (notes, example sheets, solutions, textbooks)

send us the copy of note !! Thanks !!

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

perfect

Support Classes (supervisions, tutorials, computer classes)

excellent

Course materials (notes, example sheets, solutions, textbooks)

great

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Perfect. !

Support Classes (supervisions, tutorials, computer classes)

Very good !

Course materials (notes, example sheets, solutions, textbooks)

excellent !

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional):

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Can not comment on content yet as we have not covered anything new as of yet. Delivery and pace is okay, but more examples would be nice in lectures, which are difficult!

Support Classes (supervisions, tutorials, computer classes)

They are good, but class sizes are too big.

Course materials (notes, example sheets, solutions, textbooks)

Okay.

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics

Lecturer: ... Saralees Nadarajah

Your name (optional):

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Very good teaching with good quality.

Support Classes (supervisions, tutorials, computer classes)

Tutorial is useful and helpful.

Course materials (notes, example sheets, solutions, textbooks)

Useful materials and good notes.

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Good

Support Classes (supervisions, tutorials, computer classes)

Great

Course materials (notes, example sheets, solutions, textbooks)

Excellent

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Clear and easy to understand.

Support Classes (supervisions, tutorials, computer classes)

Perfect with more details, in exercises and examples.

Course materials (notes, example sheets, solutions, textbooks)

Important

Efficient

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional): ... BAI XUEYAN.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

The lectures are excellent with a couple of examples when learning new knowledge.

Support Classes (supervisions, tutorials, computer classes)

Useful to solve ~~the~~ problems.

Course materials (notes, example sheets, solutions, textbooks)

Very clear.

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional): *I.H.N. Linshong*.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Really nice, good for ~~the~~ study.

Support Classes (supervisions, tutorials, computer classes)

OK.

Course materials (notes, example sheets, solutions, textbooks)

Very good

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Very specific, a lot details

Support Classes (supervisions, tutorials, computer classes)

Really responsible.

Course materials (notes, example sheets, solutions, textbooks)

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics

Lecturer: ... Saralees Nadarajah

Your name (optional):

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

content is very useful.

Support Classes (supervisions, tutorials, computer classes)

Supervision^{vision}~~vision~~ is very useful.

Course materials (notes, example sheets, solutions, textbooks)

notes is very clearly
solution is easy to understand

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

easy to understand.

Support Classes (supervisions, tutorials, computer classes)

learn some new thing

Course materials (notes, example sheets, solutions, textbooks)

notes are clear.

hopefully more specified! Thanks

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Good pace and easy to understand

Support Classes (supervisions, tutorials, computer classes)

Lab sessions are easy to follow

Tutorials are okay

Course materials (notes, example sheets, solutions, textbooks)

Notes are good and useful

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

The content is really good and the explanation as well is good.
~~The~~ It is a bit slow.

Support Classes (supervisions, tutorials, computer classes)

Computer classes are fine but a bit more personal attention is needed.

Course materials (notes, example sheets, solutions, textbooks)

Everything is good.

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Good.

I love ~~ex~~ examples, it helps me to understand quickly.

Support Classes (supervisions, tutorials, computer classes)

~~Fun. It has~~

They have a lot fun.

Course materials (notes, example sheets, solutions, textbooks)

Nice.

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

good

Support Classes (supervisions, tutorials, computer classes)

good

Course materials (notes, example sheets, solutions, textbooks)

good

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional): ... Rohit.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

~~to~~ Very well delivered.
Content reasonably divided per lecture.

Support Classes (supervisions, tutorials, computer classes)

Supervisions ~~are~~ very helpful at understanding course material.
Sheets for the computer classes explains R very well in detail.

Course materials (notes, example sheets, solutions, textbooks)

Website very easy to access and material very well organised.
Really appreciate all the effort put in.



Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional): CHEN.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

5/5 ♥

Support Classes (supervisions, tutorials, computer classes)

♥

Course materials (notes, example sheets, solutions, textbooks)

♥

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Content is being delivered in a good speed.

Support Classes (supervisions, tutorials, computer classes)

Support classes are really helpful. There's always someone to help you out.

Course materials (notes, example sheets, solutions, textbooks)

Good and detailed material.

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics

Lecturer: ... Saralees Nadarajah

Your name (optional):

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

I am quite happy with the lectures

Support Classes (supervisions, tutorials, computer classes)

I am quite happy with the support classes

Course materials (notes, example sheets, solutions, textbooks)

I am quite happy with the course materials

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

A bit slow, ~~at~~ lots of reminders from Probability 1.

Support Classes (supervisions, tutorials, computer classes)

So far everything has been great.

Course materials (notes, example sheets, solutions, textbooks)

Clear and useful.

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional): *Zulfi*.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

→ *good*

Support Classes (supervisions, tutorials, computer classes)

→ *good*

Course materials (notes, example sheets, solutions, textbooks)

→ *very good that all materials given*

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Slow pace, good content and delivery.

Support Classes (supervisions, tutorials, computer classes)

Good overall

Course materials (notes, example sheets, solutions, textbooks)

Good course materials.

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional): ... ~~XXXXXXXXXX~~.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

)
simple
so far
(slow

Support Classes (supervisions, tutorials, computer classes)

Decent

Course materials (notes, example sheets, solutions, textbooks)

Decent

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional): *Wenjas Ma.*

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Excellent . very useful.

Support Classes (supervisions, tutorials, computer classes)

very well . can gain a lot from ~~it~~ them

Course materials (notes, example sheets, solutions, textbooks)

*very useful. and cover a lot
knowledges we need to learn.*

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional): ... *Rongsheng Wang*.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Good

Support Classes (supervisions, tutorials, computer classes)

Good

Course materials (notes, example sheets, solutions, textbooks)

Good

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Excellent, , Good

Support Classes (supervisions, tutorials, computer classes)

Helpful, good pace, explanation that are very good

Course materials (notes, example sheets, solutions, textbooks)

Easy to find, everything we need are there

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional): *Nikolas Zuchner*.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

- Content - well explained, easy to follow
- Delivery - perfect
- Pace - perfect

Support Classes (supervisions, tutorials, computer classes)

- Tutorial - helpful
- Computer classes - really good to learn R

Course materials (notes, example sheets, solutions, textbooks)

- Really good and easy to access all necessary resources.

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Good Content, delivery and pace
would appreciate some more exam style question examples as I understand the simple examples in class then struggle with problem sheet's.

Support Classes (supervisions, tutorials, computer classes)

Good very beneficial.

Course materials (notes, example sheets, solutions, textbooks)

interesting material lots of material to assist learning

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Good delivery and pacing, Easy to understand, would benefit from more exam-like examples.

Support Classes (supervisions, tutorials, computer classes)

Useful to get model answers to questions, classes a little big to ask specific questions

Course materials (notes, example sheets, solutions, textbooks)

Very helpful. All resources have been supplied for me

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Speaks clear although pace is slow.

Support Classes (supervisions, tutorials, computer classes)

Good

Course materials (notes, example sheets, solutions, textbooks)

Good very helpful.

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

- Comfortable pace
- Clear delivery

Support Classes (supervisions, tutorials, computer classes)

- Good to learn R, very useful.

Course materials (notes, example sheets, solutions, textbooks)

- Sufficient

Department of Mathematics

Week 3 Feedback Form

Course Code:....Math10282 Introduction to Statistics.....

Lecturer:....Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Happy

Support Classes (supervisions, tutorials, computer classes)

Happy

Course materials (notes, example sheets, solutions, textbooks)

Perhaps a lot of paper being used

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Lectures are thorough and go through content at a steady pace - but this allows for maximum comprehension.

Support Classes (supervisions, tutorials, computer classes)

Well delivered.

Course materials (notes, example sheets, solutions, textbooks)

Online materials are good and cover everything.

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics

Lecturer: ... Saralees Nadarajah

Your name (optional):

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

The lectures are very good, at a good pace and clear delivery. The content is explained well.

Support Classes (supervisions, tutorials, computer classes)

The tutorials are useful but there isn't a lot of time in the 50-minute sessions for the computer classes to do a lot.

Course materials (notes, example sheets, solutions, textbooks)

The course materials are all very good.

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Pace of lectures is very good. Very clear.

Support Classes (supervisions, tutorials, computer classes)

Tutorials and computer labs are less-structured, but help is offered, which is good.

Course materials (notes, example sheets, solutions, textbooks)

Notes are very concise and clear.

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics

Lecturer: ... Saralees Nadarajah

Your name (optional):

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

talks through everything as writing it.

nice handwriting and moderate speed.

very nice to talk to as we can zoom 24/7 😊

Support Classes (supervisions, tutorials, computer classes)

tutorials are relaxed and helpful to practise exam style questions

Course materials (notes, example sheets, solutions, textbooks)

all printed for us at the start + lecture notes makes this course easy to organise.

Department of Mathematics

Week 3 Feedback Form

Course Code:....Math10282 Introduction to Statistics.....

Lecturer:.... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Pace can be faster, more content pls.

Support Classes (supervisions, tutorials, computer classes)

Too early to tell yet

Course materials (notes, example sheets, solutions, textbooks)

Website has enough course material

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

clear and easy to understand

Support Classes (supervisions, tutorials, computer classes)

clear and helpful

Course materials (notes, example sheets, solutions, textbooks)

plenty of Examples ~~are~~ for me to practise

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Pace of lectures are comfortable.

Notes are clear and detailed.

Support Classes (supervisions, tutorials, computer classes)

Tutorials and computer classes are very useful.

Course materials (notes, example sheets, solutions, textbooks)

Detailed notes and helpful materials for the course.

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Very helpful

Support Classes (supervisions, tutorials, computer classes)

very helpful

Course materials (notes, example sheets, solutions, textbooks)

more example sheets



Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Perfect

Support Classes (supervisions, tutorials, computer classes)

Very Good

Course materials (notes, example sheets, solutions, textbooks)

Perfect.

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional): *Mingze Chen*.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

lots of notes

Support Classes (supervisions, tutorials, computer classes)

Course materials (notes, example sheets, solutions, textbooks)

using own nebrite

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

hard

Support Classes (supervisions, tutorials, computer classes)

hard

Course materials (notes, example sheets, solutions, textbooks)

Department of Mathematics

Week 3 Feedback Form

Course Code:....Math10282 Introduction to Statistics.....

Lecturer:....Saralees Nadarajah.....

Your name (optional):.....Tianyu Liu.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

The pace is good.
and delivery

Support Classes (supervisions, tutorials, computer classes)

Very helpful.

Course materials (notes, example sheets, solutions, textbooks)

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Great

Support Classes (supervisions, tutorials, computer classes)

Quite helpful.

Course materials (notes, example sheets, solutions, textbooks)

Great and lots of details.

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Great

Support Classes (supervisions, tutorials, computer classes)

Great

Course materials (notes, example sheets, solutions, textbooks)

Great

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Nice!

Support Classes (supervisions, tutorials, computer classes)

Good!

Course materials (notes, example sheets, solutions, textbooks)

Excellent!

Department of Mathematics

Week 3 Feedback Form

Course Code:....Math10282 Introduction to Statistics.....

Lecturer:.... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

R~~a~~velly great.

Support Classes (supervisions, tutorials, computer classes)

It's ok, but a little bit boring.

Course materials (notes, example sheets, solutions, textbooks)

That's is complete, and we can learn something by it. It is useful.

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics

Lecturer: ... Saralees Nadarajah

Your name (optional): ... Alejandro Medelkin Jr. Pérez

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

They are complete and well explained.
The pace is good.

Support Classes (supervisions, tutorials, computer classes)

The exercises in support classes are very useful.

Course materials (notes, example sheets, solutions, textbooks)

The course materials are very useful

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

*Pace is good -
Content not too heavy -
Delivery is great.*

Support Classes (supervisions, tutorials, computer classes)

So far it's good.

Course materials (notes, example sheets, solutions, textbooks)

Simple and efficient notes -

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional):

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Slightly slow.

Support Classes (supervisions, tutorials, computer classes)

Good, computer material could have more complicated questions for competent coders

Course materials (notes, example sheets, solutions, textbooks)

Good

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics

Lecturer: ... Saralees Nadarajah

Your name (optional):

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Good content & delivery
A bit slow pace

Support Classes (supervisions, tutorials, computer classes)

Good!

Course materials (notes, example sheets, solutions, textbooks)

Good!

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Good

Support Classes (supervisions, tutorials, computer classes)

Good

Course materials (notes, example sheets, solutions, textbooks)

Good

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

The content and delivery is good. The pace is well balanced.

Support Classes (supervisions, tutorials, computer classes)

Support classes are very helpful.

Course materials (notes, example sheets, solutions, textbooks)

Course materials are quite helpful and there is enough information.

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Everything is good.

Support Classes (supervisions, tutorials, computer classes)

The tutorials are helpful ; the computer classes are interesting

Course materials (notes, example sheets, solutions, textbooks)

All of the materials are easy to find and helpful. There are a lot of other materials like the example sheets from last year and the notes from last year which is very helpful.

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Excellent, nice pace, clear explanations

Support Classes (~~supervisions~~, tutorials, computer classes)

Good

Course materials (notes, example sheets, solutions, textbooks)

Excellent, plenty of resources

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Good. All notes written are clear to second there's enough time to write it down.

Support Classes (supervisions, tutorials, computer classes)

bit confusing, not organized great.

Course materials (notes, example sheets, solutions, textbooks)

Really good. Lots of stuff and previous year's material too.

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Good.

Support Classes (supervisions, tutorials, computer classes)

Good.

Course materials (notes, example sheets, solutions, textbooks)

Good.

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

good

Support Classes (supervisions, tutorials, computer classes)

good

Course materials (notes, example sheets, solutions, textbooks)

good.

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Pace sometimes a little slow
Delivery generally good

Support Classes (supervisions, tutorials, computer classes)

~~Support classes~~

Course materials (notes, example sheets, solutions, textbooks)

Confused about the relevance of the 'lecture notes'

Don't worry about attendance, man.

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Like use of visualiser
Content, delivery, pace all ok

Support Classes (supervisions, tutorials, computer classes)

Tutorials feel slow

Course materials (notes, example sheets, solutions, textbooks)

Notes ok but should match lectures better

Thanks man.

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Easy to understand content.
Good pace + delivery.

Support Classes (supervisions, tutorials, computer classes)

R classes help.

Tutorials - group quite big so sometimes
not helpful.

Course materials (notes, example sheets, solutions, textbooks)

^{quizzes}
~~example sheets~~ - not very similar
to weeny
content.

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional):

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

good content, pace + delivery

Support Classes (supervisions, tutorials, computer classes)

good ~~supervision~~ tutorials but wish we went through more questions to practice exam techniques.

Course materials (notes, example sheets, solutions, textbooks)

example sheets similar to notes but quizzes are quite different to content ~~was~~ covered weekly.

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

pace is good

Support Classes (supervisions, tutorials, computer classes)

good

Course materials (notes, example sheets, solutions, textbooks)

good

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Slow, but



Support Classes (supervisions, tutorials, computer classes)

Waste, Labs are good

Course materials (notes, example sheets, solutions, textbooks), *zoom*

handouts helpful

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics

Lecturer: ... Saralees Nadarajah

Your name (optional):

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

*Pace is sometimes very slow, and sometimes too quick.
Clearly unaware of content covered in probability 1 and
repeating unnecessary information*

Support Classes (supervisions, tutorials, computer classes)

Classes and labs are helpful.

Course materials (notes, example sheets, solutions, textbooks)

*Example sheets/ quizzes haven't matched content taught
so far.*

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional): Louie Cawood.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

↑
OK

↑
good

↑
bit slow sometimes

Support Classes (supervisions, tutorials, computer classes)

↑
N/A

↑
good

↑
Not that interesting,
could do at home

Course materials (notes, example sheets, solutions, textbooks)

Need more example sheets with solutions.

Good notes.

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ...Saralees Nadarajah.....

Your name (optional): *Max Hedger*

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

good

Support Classes (supervisions, tutorials, computer classes)

good

Course materials (notes, example sheets, solutions, textbooks)

good

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

↑
doesn't
link yet
but may do?

↑
good

↑
little bit slow
sometimes

Support Classes (supervisions, tutorials, computer classes)

↑
good

↑
good

Course materials (notes, example sheets, solutions, textbooks)

↑
clear
and
printed

↑
don't always
link to
lectures

↑
good

Department of Mathematics

Week 3 Feedback Form

Course Code:....Math10282 Introduction to Statistics.....

Lecturer:....Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Detailed. Notes are too dark
and small to read.
(Zoom in a bit more in lectures please).

Support Classes (supervisions, tutorials, computer classes)

Course materials (notes, example sheets, solutions, textbooks)

Neat notes.

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

- Good pace, maybe a little slow
- Most of content up to now covered in high school
- Good delivery

Support Classes (supervisions, tutorials, computer classes)

- They're fine

Course materials (notes, example sheets, solutions, textbooks)

- All good

Department of Mathematics

Week 3 Feedback Form

Course Code: ... Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Brief, clear enough and lecturer has loud voice, and clear handwriting.

Support Classes (supervisions, tutorials, computer classes)

Very helpful.

Course materials (notes, example sheets, solutions, textbooks)

One suggestion which could organize the lecture notes connecting with each class correspondently.

Department of Mathematics

Week 3 Feedback Form

Course Code: ...Math10282 Introduction to Statistics.....

Lecturer: ... Saralees Nadarajah.....

Your name (optional):.....

Please comment on the following for this course unit.

Lectures (content, delivery, pace)

Good

Support Classes (supervisions, tutorials, computer classes)

Nice

Course materials (notes, example sheets, solutions, textbooks)

Excellent .