

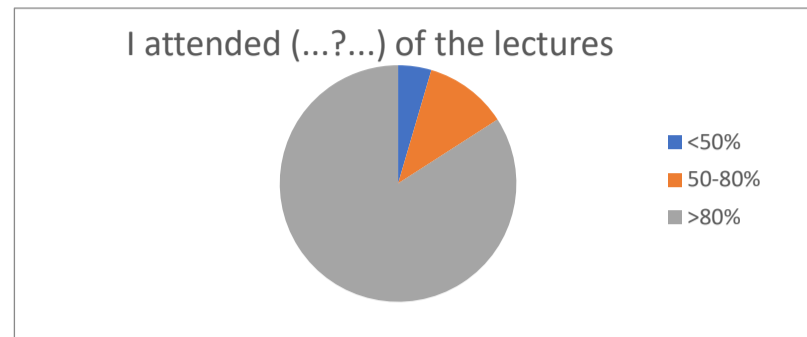
Survey Summary

PX101 Feedback 2022

No. of Participants	44
Total no. of students	328
Survey Started	16 May 2022 10:09:37 BST
Survey Ended	

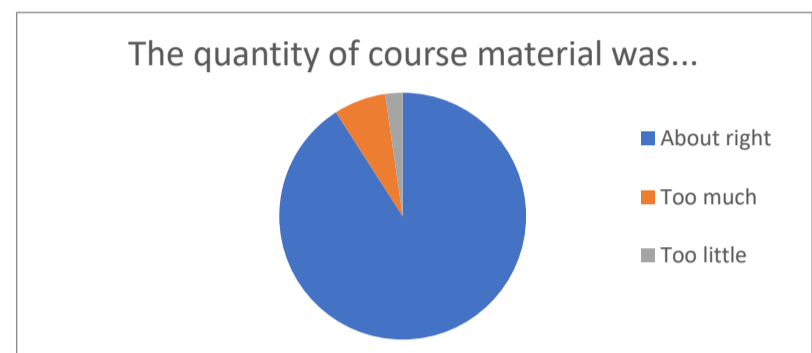
I attended (...?...) of the lectures

Description	Responses	%
<50%	2	4.55
50-80%	5	11.36
>80%	37	84.09
Total	44	



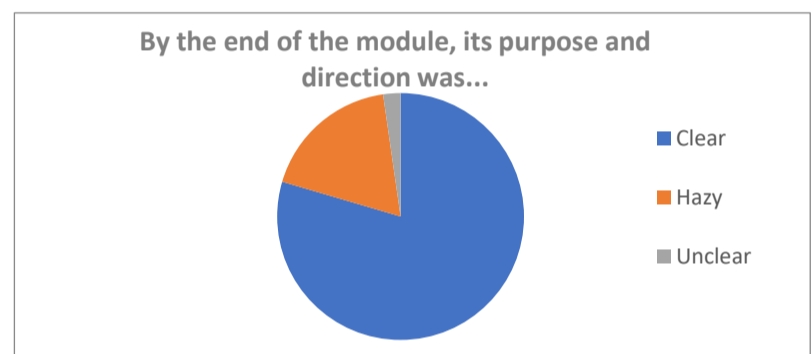
The quantity of course material was...

Description	Responses	%
About right	40	90.91
Too much	3	6.82
Too little	1	2.27
Total	44	



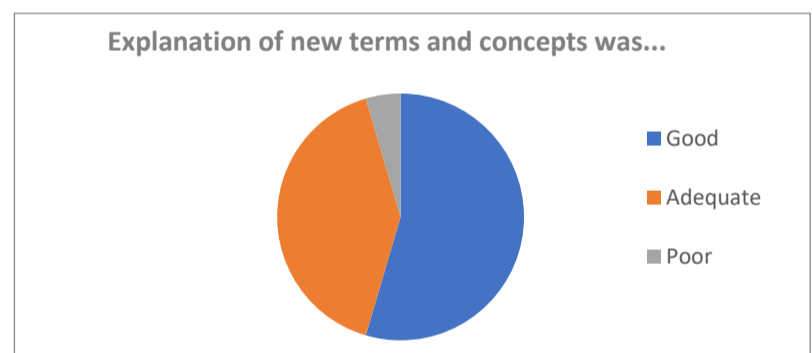
By the end of the module, its purpose and direction was...

Description	Responses	%
Clear	35	79.55
Hazy	8	18.18
Unclear	1	2.27
Total	44	



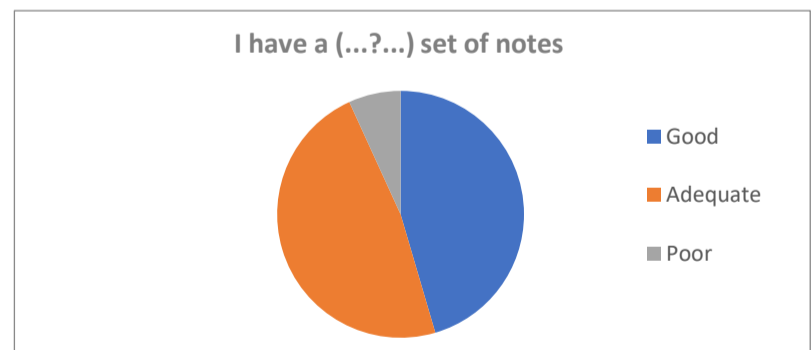
Explanation of new terms and concepts was...

Description	Responses	%
Good	24	54.55
Adequate	18	40.91
Poor	2	4.55
Total	44	



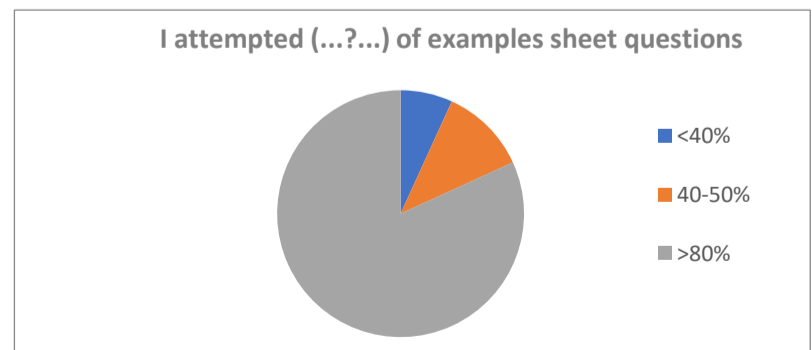
I have a (...?...) set of notes

Description	Responses	%
Good	20	45.45
Adequate	21	47.73
Poor	3	6.82
Total	44	



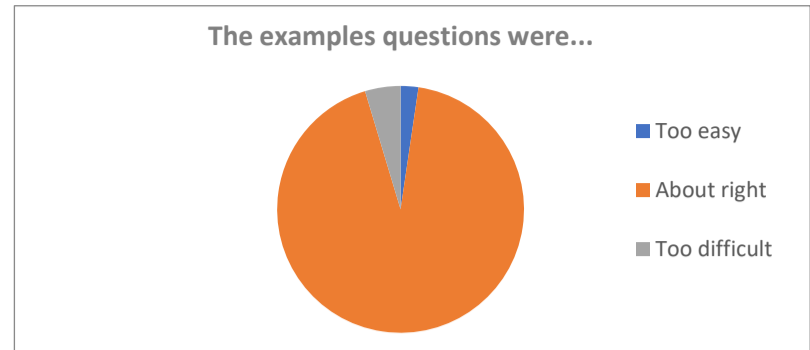
I attempted (...?...) of examples sheet questions

Description	Responses	%
<40%	3	6.82
40-50%	5	11.36
>80%	36	81.82
Total	44	



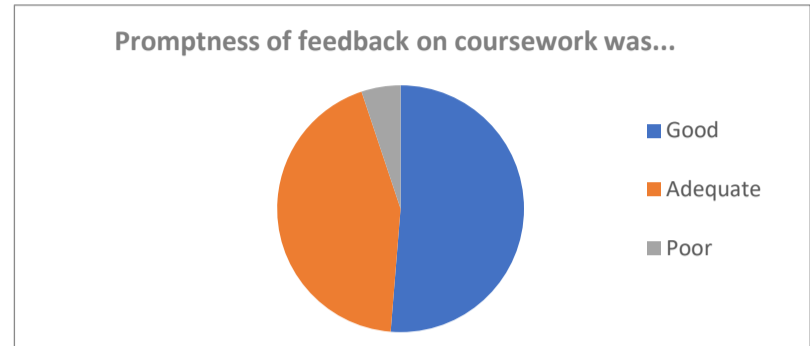
The examples questions were...

Description	Responses	%
Too easy	1	2.33
About right	40	93.02
Too difficult	2	4.65
Total	43	



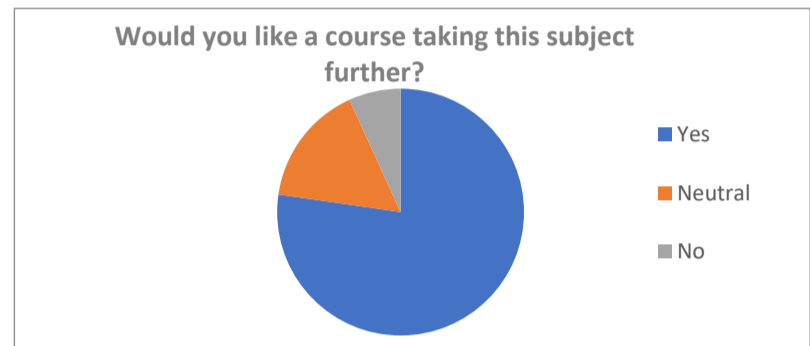
Promptness of feedback on coursework was...

Description	Responses	%
Good	20	51.28
Adequate	17	43.59
Poor	2	5.13
Total	39	



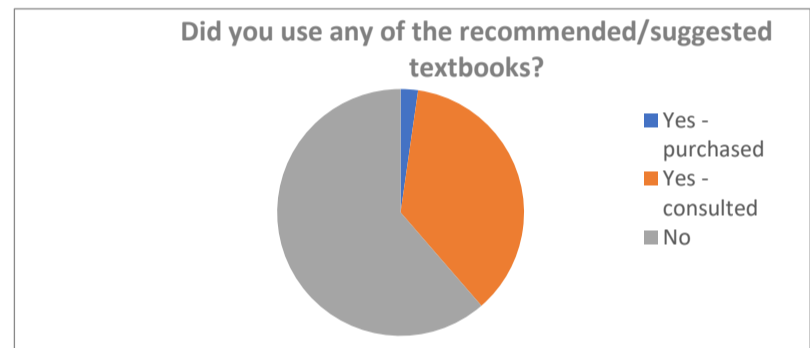
Would you like a course taking this subject further?

Description	Responses	%
Yes	34	77.27
Neutral	7	15.91
No	3	6.82
Total	44	



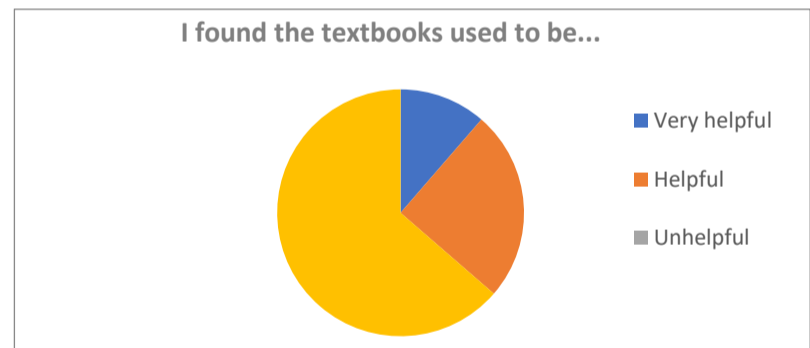
Did you use any of the recommended/suggested textbooks

Description	Responses	%
Yes - purchased	1	2.27
Yes - consulted	16	36.36
No	27	61.36
Total	44	



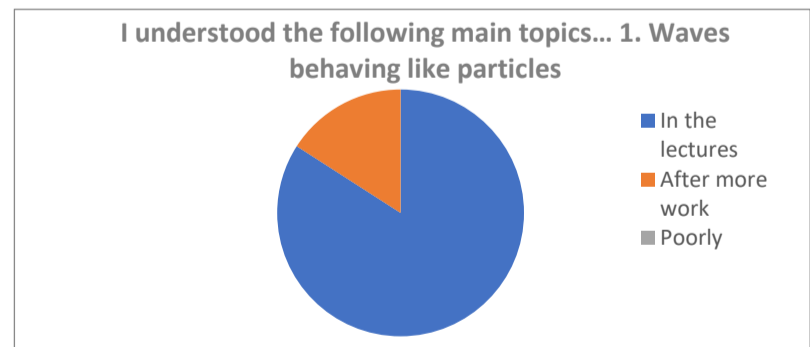
I found the textbooks used to be...

Description	Responses	%
Very helpful	5	11.36
Helpful	11	25.00
Unhelpful	0	0.00
I did not use a textbook	28	63.64
Total	44	



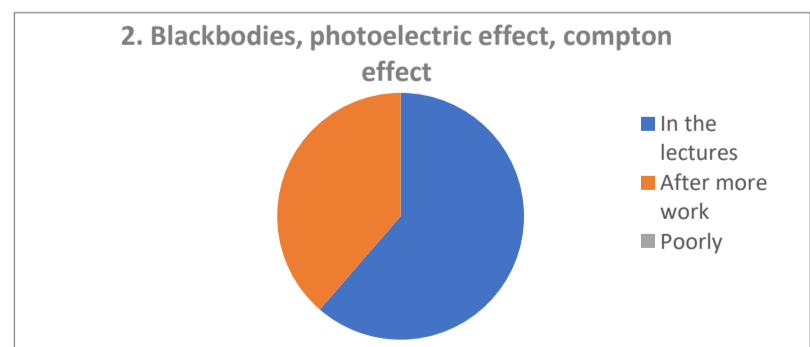
I understood the following main topics... 1. Waves behaving like particles

Description	Responses	%
In the lectures	37	84.09
After more work	7	15.91
Poorly	0	0.00
Total	44	



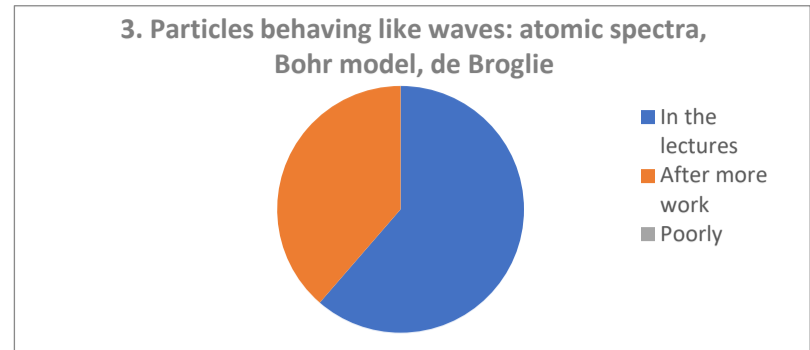
2. Blackbodies, photoelectric effect, compton effect

Description	Responses	%
In the lectures	27	61.36
After more work	17	38.64
Poorly	0	0.00
Total	44	



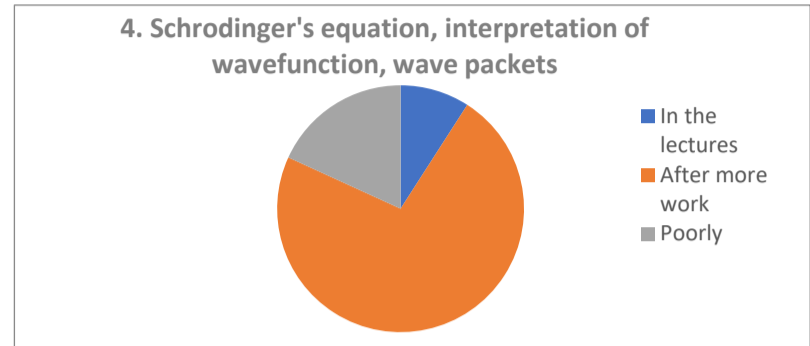
3. Particles behaving like waves: atomic spectra, Bohr model, de Broglie

Description	Responses	%
In the lectures	27	61.36
After more work	17	38.64
Poorly	0	0.00
Total	44	



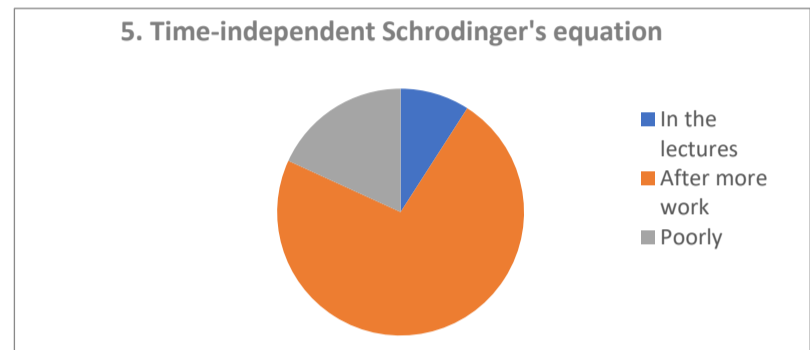
4. Schrodinger's equation, interpretation of wavefunction, wave packets

Description	Responses	%
In the lectures	4	9.09
After more work	32	72.73
Poorly	8	18.18
Total	44	



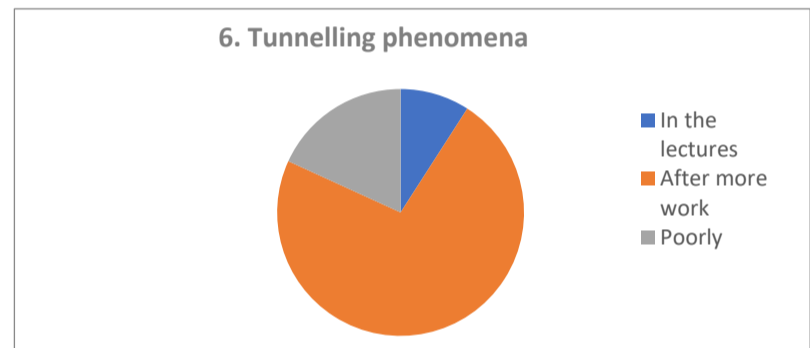
5. Time-independent Schrodinger's equation

Description	Responses	%
In the lectures	4	9.09
After more work	32	72.73
Poorly	8	18.18
Total	44	



6. Tunnelling phenomena

Description	Responses	%
In the lectures	9	20.45
After more work	27	61.36
Poorly	8	18.18
Total	44	



The best features of this module were:

Participants: 34

Comments:

- The Physics
- Oleg and his jokes
- The pacing of the lecture, with a small breather break in the middle, really helped to stay focused on the lecture
- Interesting Topic so easy to be engaged
- Oleg, the jokes, he taught it well and kept it interesting
- oleg
- The lecturer and his description of some of the history of how quantum mechanics was developed.
- The Jokes + Oleg mentioning other pursuits of physicist involved in shaping QM The content was delivered well
- The module felt fairly nice and conceited yet also felt like it gave a good groundwork for future modules in the realm of quantum mechanics
- Enjoyable lectures and interesting content
- Engaging lectures and good use of joke time
- Genuinely quite an interesting module with a good lecturer. Problem sheets were set at a good level
- Easily explained new concepts, the jokes were great too
- Everything was covered very thoroughly and I liked the jokes.
- I enjoyed Heisenberg's uncertainty principle
- Oleg's attitude towards us, like he actually wanted to be there and was passionate about the subject, really made me want to engage. Loved his jokes, they kept me more alert rather than daydreaming.
- Oleg the lecturer and his clear explanations of concepts.
- Oleg Petrenko- he explains concepts well- makes good jokes
- Oleg and his jokes
- Very clear presentation & great interaction with the students Loved the jokes!
- Great with pointing out gender inequality in physics in a lighthearted way. Really appreciated from a woman studying stem!:)
- I liked the break in the middle since it allowed time to discuss and understand the content. Jokes were good at improving concentration and resetting me for the second half of the lecture.
- The concise weekly handout/summary Friendly lecturer
- the jokes
- Oleg
- Jokes
- Oleg's charismatic interludes
- Oleg's mid-lecture jokes
- Good lecturer, 'easier' content was not skipped over, problem sheets were doable

Oleg is a fantastic lecturer
the jokes kept the lectures lively and captivating
Calculating probability distributions for potential wells
Passionate and engaging lecture. Most content was explained well.
Learning about Schrödinger's equation
I enjoyed all of the topics taught in this module

Any particular aspects/items needing improvement (and suggestions how):

Participants: 29

Comment:

Speed of delivery to fast
Certain concepts/ formulae seemingly appeared out of no where with no explanation as to why they were the case.
Although the logic behind each comment was followable, it was difficult to determine why the results obtained were important, how they tied in to other content, and where the initial equations came from, for example: TDSE's, or infinite/finite potential wells.
Is maybe slightly fast paced from it being squashed into 4 weeks
Some of the derivations were quite hard to follow and mathematical tricks were used which I was not familiar with
Some of the mathematical explanations went by too quickly
The module was ran at quite an inconvenience time since I probably would have preferred that it was run in term 2 so that i could have allocated all of term 3 to revision instead of still having to worry about deadlines
Solutions to questions for non Phys students
Some of the teaching of harder concepts like Schrodinger equations was quite fast and was hard to understand first tiem
There are no lecture notes so it's really hard to revise content after the lectures and it's unclear what exactly is going to be in the exams.
The lecturer writes on the blackboard which is difficult to read.
The notes and having to catch up on lectures was difficult to do
I would have liked a bit more, simpler explanation over why we were looking at and deducing the various things during lectures.
Maybe a bit more on the derivations because i got a bit lost in these
On the more complicated parts of the course he could've gone slower, I couldn't write down all the stuff and I missed what he was saying cause I was trying to write it down.
His writing is a bit hard to see if you are sitting towards the back of the lecture hall
Better set of notes of the exact content would be useful.
Go slower and in more detail. It was hard to follow sometimes.
Take a bit more time with explaining schrodinger equation & explaining where equations are coming from & if we need to know the derivation or not (stating whether derivation will be in the exam or not)
any additional notes would help
Maybe a set of "full" typed notes rather than just the concise handout. Otherwise there's nothing in between 100 pages of dense textbook material and the short handout.
more jokes
I would've liked for the module to be longer/include more content.
Nothing
More clarity surrounding concepts such as wave packets
More detailed set of notes for revision would be useful. Lecture captures are a bit hard to follow due to unclear writing on the blackboard and audio problems when the lecturer is not standing next to the desk. Mastering physics was very long considering that exams for other modules are upcoming
Lecture capture was unclear at times
no
Provision for online learning. Initial lectures were not recorded properly due to technical issues which is forgivable, however in many others the audio was very quiet and the picture quality very poor. Coupled with the distance between the camera and blackboards it made them very difficult to read. As he does not provide lecture notes but says that we need to know the material he writes on boards, it makes this more detrimental than it would otherwise be.
At times, pace was a bit quick, e.g. When going only of the PowerPoint.
Lecture recordings for earlier lectures (not sure about later ones as i haven't needed to watch them) didn't have a camera, so as a lot of the work consisted of content written on the blackboard, the recordings were not very useful

Any other comments:

Question Type: Text

Participants: 11

Comments:

Overall good module, I thought the jokes added a light hearted nature to the lectures
Thanks Oleg
Thanks :) great course
Wonderful lecturer, very personable and approachable, he made me like the subject more.
Thank you so much! Really great course, I enjoyed it
I can found it hard to follow at times when the PowerPoint was being used as the speed of talking became faster. It would maybe help to talk at a slower pace if possible?
No other comments
better jokes
oleg was great (:
Jokes were a Good way to keep everyone focused
Love Oleg. Absolute legend

MODULE CODE PX101

YEAR 2022

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Thank you for filling in the online survey. If you was not able to complete the survey during today's lecture please visit the module's moodle page where you will find a link to the survey. The survey will stay open for a further week after the module ends.

We would appreciate your further written comments below.

The best features of this module were:

The jokes really helped as it is difficult to concentrate for a long time, so having a little break was ideal.

Also, the use of the chalk boards was good as it felt much better to learn from.

Any particular aspects/items needing improvement (and suggestions how):

Online work (re lecture capture) made it difficult to catch up.

Any other comments:

~~☒~~ Oleg Petrenko is the best lecturer.

MODULE CODE PX101

YEAR 2022

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We would appreciate your further written comments below.

The best features of this module were:

The jokes

The volume and difficulty of content was manageable and the explanations of new concepts were clear.

Any particular aspects/items needing improvement (and suggestions how):

writing on the large projector screen rather than the blackboard which is too small for people at the back

Any other comments:

MODULE CODE PX101

YEAR 2022

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We would appreciate your further written comments below.

The best features of this module were:

The lectures

Any particular aspects/items needing improvement (and suggestions how):

more detailed lecture notes.

Any other comments:

MODULE CODE PX101

YEAR 2022

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We would appreciate your further written comments below.

The best features of this module were:

- 1st half was interesting.
- liked derivation of BB radiation.
- wave junction bit well explained.
- lecturer was engaging.

Any particular aspects/items needing improvement (and suggestions how):

- end of the module - quantum tunnelling was rushed.
- some of the Maths in derivations was also rushed.
- module needs a set of typed notes like PX120.
- unclear what needs to be learnt for exam.

Any other comments:

MODULE CODE Px101

YEAR _____

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We would appreciate your further written comments below.

The best features of this module were:

- Interesting topic
- Enthusiastic Lecturer
- Fun
- Informative

Any particular aspects/items needing improvement (and suggestions how):

Less time spent on photo electric effect
more time spent on Schrödinger's equation

Any other comments:

MODULE CODE Ps101

YEAR 1

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Thank you for filling in the online survey. If you was not able to complete the survey during today's lecture please visit the module's moodle page where you will find a link to the survey. The survey will stay open for a further week after the module ends.

We would appreciate your further written comments below.

The best features of this module were:

- use of blackboard! (much better than paper/notes).
- very engaging.
- not forcing content - if finish 5 mins early we can go.

Any particular aspects/items needing improvement (and suggestions how):

- could be timetable better (no 1hr gap between lectures).

Any other comments:

- probably favourite module.

MODULE CODE PX101

YEAR 2021 - 2022

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Thank you for filling in the online survey. If you was not able to complete the survey during today's lecture please visit the module's moodle page where you will find a link to the survey. The survey will stay open for a further week after the module ends.

We would appreciate your further written comments below.

The best features of this module were:

- The ~~just~~ engaging lecturer.
- Used blackboard, which slows him down compared to other lecturers.

Any particular aspects/items needing improvement (and suggestions how):

- Timekeeping, would prefer consecutive lectures to a 1 hour gap.

Any other comments:

An enjoyable module

MODULE CODE PX101

YEAR 21/22

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We would appreciate your further written comments below.

The best features of this module were:

- Engaging lecturer
- He actually used a blackboard not a whiteboard

Any particular aspects/items needing improvement (and suggestions how):

Timeliness - the lecture break between is lengthy - maybe more between
different rooms to help break things up

Any other comments:

A/a

MODULE CODE PX101

YEAR 2017

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Thank you for filling in the online survey. If you was not able to complete the survey during today's lecture please visit the module's moodle page where you will find a link to the survey. The survey will stay open for a further week after the module ends.

We would appreciate your further written comments below.

The best features of this module were:

- jokes in the middle of the lecture.
- looking at the timetable of learning about other physics.
-

Any particular aspects/items needing improvement (and suggestions how):

- clarity on certain topics like - TISE
- audio quality on moodle

Any other comments:

MODULE CODE 101

YEAR 2022

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We would appreciate your further written comments below.

The best features of this module were:

- Engaging lectures
- Good jokes
- Enjoyable content.
- LECTURER

Any particular aspects/items needing improvement (and suggestions how):

- Online notes, powerpoints don't always show all the content when you go back to revise
- Sometimes steps were missed in maths which became confusing at points
- Timetabling, the gaps between lectures.
- sometimes writes small on blackboard.
- Microphone not worn for playbacks

Any other comments:

- good module

MODULE CODE fx101

YEAR 2022

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We would appreciate your further written comments below.

The best features of this module were:

lecturer was highly engaging, the 7 jokes half-way through
lecturer was, content delivered clearly

Any particular aspects/items needing improvement (and suggestions how):

More examples

Any other comments:

MODULE CODE Ph101 148-378-428

YEAR 1

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We would appreciate your further written comments below.

The best features of this module were:

The lecture structure with the 50% break and the lecturers in general were enjoyable -

Any particular aspects/items needing improvement (and suggestions how):

possibly more examples being walked through in lectures.

Any other comments:

MODULE CODE PX101

YEAR 2022

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We would appreciate your further written comments below.

The best features of this module were:

The content was well explained both conceptually and mathematically, with interesting anecdotes about the physicists behind the concepts and how they influenced further progressions in physics.

Any particular aspects/items needing improvement (and suggestions how):

The jokes

Any other comments:

MODULE CODE PX101

YEAR 1

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We would appreciate your further written comments below.

The best features of this module were:

- The Jokes.
- Oleg 😊

→ The schrodinger content. ♡

Any particular aspects/items needing improvement (and suggestions how):

- A set of typed lecture ~~notes~~ notes would be useful for reference.
- more optional practice problems (with solutions)

Any other comments:

we love Oleg.

MODULE CODE PH101

YEAR 2022

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We would appreciate your further written comments below.

The best features of this module were:

It was taught well and at a good pace.

Any particular aspects/items needing improvement (and suggestions how):

I think Heisenberg uncertainty principle could be explained more at a slower pace.

Any other comments:

MODULE CODE PX 101

YEAR 1

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We would appreciate your further written comments below.

The best features of this module were:

Good pacing

Any particular aspects/items needing improvement (and suggestions how):

Explain some of the tricky questions and concepts a bit better

Any other comments:

MODULE CODE ~~9711~~ PX101

YEAR 2022

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We would appreciate your further written comments below.

The best features of this module were:

The content of the module is interesting and the professor has a good understanding of how to keep students engaged.

Any particular aspects/items needing improvement (and suggestions how):

The pacing of the lectures needs work. It often felt that content with less relevance/easier to understand was covered at a far slower pace than content which was more difficult to grasp. Perhaps use the 'joke-break' at the most useful time (just after the hardest concept of the lecture) rather than specifically at the half-way point.

Any other comments:

The jokes mid-way through the lecture is a nice addition and can help students grasp the content better as it gives them a couple minutes to mentally go over the content from the first half of the lecture.

MODULE CODE PX101

YEAR 2022

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We would appreciate your further written comments below.

The best features of this module were:

Oleg

I liked the chalk board

Jokes were incredible

Any particular aspects/items needing improvement (and suggestions how):

No gap between lectures. Just have a 2 hour one

Ensure to tell a joke each lecture

Any other comments:

MODULE CODE PX101

YEAR 2022

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We would appreciate your further written comments below.

The best features of this module were:

Oleg

Use of whiteboards rather than pen & paper with a camera on desk

Any particular aspects/items needing improvement (and suggestions how):

No ~~gap~~ 1 hour gap between 2 lectures

Don't forget the jokes

Any other comments:

Confusing but good

MODULE CODE PX101

YEAR 2021/22

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We would appreciate your further written comments below.

The best features of this module were:

- Lecturer who cares to teach instead of talking at you.
- Organised Lecture Capture uploads (on time)

Any particular aspects/items needing improvement (and suggestions how):

Any other comments:

MODULE CODE PX101

YEAR 2021 / 2022

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We would appreciate your further written comments below.

The best features of this module were:

- * Engaging lecturer
- * Well-planned lectures and content
- * Half-time joke

Any particular aspects/items needing improvement (and suggestions how):

—

Any other comments:

Thanks

MODULE CODE PX101

YEAR 2022 Year 1

Please ensure that you hand this form back to the lecturer at the end of the lecture or bring the form back to the Student Office, Room P522 (within 2 working days). Thank you.

Thank you for filling in the online survey. If you was not able to complete the survey during today's lecture please visit the module's moodle page where you will find a link to the survey. The survey will stay open for a further week after the module ends.

We would appreciate your further written comments below.

The best features of this module were:

- The jokes
- The powerpoint presentations
- The delivery of the jokes

Any particular aspects/items needing improvement (and suggestions how):

- Typed notes for the content
- Lecture captures

Any other comments:

A Formula Sheet would be good

MODULE CODE PX101

YEAR 2022 Y1

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We would appreciate your further written comments below.

The best features of this module were:

Description of content and delivery. (+Sokes!)

Any particular aspects/items needing improvement (and suggestions how):

Typed notes / writeup of what written / derived on the chalkboard.

Any other comments:

The descriptive mastery physics ^{questions} ~~module~~ ^{were} ~~was~~ good
(One was teaching you / repeating information)
• formula sheet.
or at least a list of formulas we need a don't need to memorise.

MODULE CODE P8101

YEAR 1

Please ensure that you hand this form back to the lecturer at the end of the lecture or bring the form back to the Student Office, Room P522 (within 2 working days). Thank you.

Thank you for filling in the online survey. If you was not able to complete the survey during today's lecture please visit the module's moodle page where you will find a link to the survey. The survey will stay open for a further week after the module ends.

We would appreciate your further written comments below.

The best features of this module were:

- Advice explaining on chore coreboard.

Any particular aspects/items needing improvement (and suggestions how):

- Jokes
- Write • bigger on coreboard
- Improve lecture quality capture quality
- Better lecture notes available on moodle

Any other comments:

MODULE CODE px101

YEAR 1

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We would appreciate your further written comments below.

The best features of this module were:

Oleg

Chalk board

Any particular aspects/items needing improvement (and suggestions how):

More example questions, in particular for (in)finite potential well.

Any other comments:

I don't understand Quantum mechanics

MODULE CODE PX101

YEAR 1

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We would appreciate your further written comments below.

The best features of this module were:

- Oleg Petrenko
- Jokes
- Clear, concise explanations.
- Blackboard

Any particular aspects/items needing improvement (and suggestions how):

- On the maths section, slow down
- Notes are not easily interpreted.

Any other comments:

No.

MODULE CODE 148 378 428

YEAR 2022

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Thank you for filling in the online survey. If you was not able to complete the survey during today's lecture please visit the module's moodle page where you will find a link to the survey. The survey will stay open for a further week after the module ends.

We would appreciate your further written comments below.

The best features of this module were:

- 1) Jokes
- 1.5) Oleg Petrenko
- 2) The use of a black board
- 3) Very Interesting content In General.

Any particular aspects/items needing improvement (and suggestions how):

Nah, it's perfect ☺

Any other comments:

No comments

MODULE CODE PX101

YEAR 1

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Thank you for filling in the online survey. If you was not able to complete the survey during today's lecture please visit the module's moodle page where you will find a link to the survey. The survey will stay open for a further week after the module ends.

We would appreciate your further written comments below.

The best features of this module were:

- oleg's clarity in explaining and keeping the lectures interesting & engaging (jokes, a bit of background/history)

Any particular aspects/items needing improvement (and suggestions how):

- last 2 lectures felt slightly rushed, was hard to keep up with the pace of slides & content

Any other comments:

MODULE CODE PX101

YEAR 1

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We would appreciate your further written comments below.

The best features of this module were:

- Oleg
- Course notes and resources
- Lectures made fun, enjoyable & interesting!

Any particular aspects/items needing improvement (and suggestions how):

- The jokes.

Any other comments:

MODULE CODE PX101

YEAR 1

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We would appreciate your further written comments below.

The best features of this module were:

- ★ Enjoyed Oley's lecture style
(joke breaks, chalkboard etc.)

Any particular aspects/items needing improvement (and suggestions how):

- ★ Sometimes notes made on the chalkboard aren't clear
- ★ ~~More~~ More clarity on what content in the lectures is actually examinable.

Any other comments:

MODULE CODE PX101

YEAR ~~20~~ 2021-22

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Thank you for filling in the online survey. If you was not able to complete the survey during today's lecture please visit the module's moodle page where you will find a link to the survey. The survey will stay open for a further week after the module ends.

We would appreciate your further written comments below.

The best features of this module were:

- The lecturer explains the syllabus quite well.
-

Any particular aspects/items needing improvement (and suggestions how):

- Only the writing on the blackboard, if you are sitting in the back you cannot see what's written on the board.

Any other comments:

MODULE CODE PX101 (148 378428)

YEAR 1

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Thank you for filling in the online survey. If you was not able to complete the survey during today's lecture please visit the module's moodle page where you will find a link to the survey. The survey will stay open for a further week after the module ends.

We would appreciate your further written comments below.

The best features of this module were:

Blackboard writing + lecturer + jokes

Any particular aspects/items needing improvement (and suggestions how):

N/A

Any other comments:

N/A

MODULE CODE PX101

YEAR 1

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We would appreciate your further written comments below.

The best features of this module were:

- Jokes.

Any particular aspects/items needing improvement (and suggestions how):

- Go slower.

Any other comments:



MODULE CODE PX101

YEAR 2021

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Thank you for filling in the online survey. If you was not able to complete the survey during today's lecture please visit the module's moodle page where you will find a link to the survey. The survey will stay open for a further week after the module ends.

We would appreciate your further written comments below.

The best features of this module were:

fun! 😊

Any particular aspects/items needing improvement (and suggestions how):

more in depth lecture notes
slower pace

Any other comments: n.d

MODULE CODE PX101

YEAR 21/22

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We would appreciate your further written comments below.



The best features of this module were:

oie g.



and h.s jokes. educational + hilarious.

Any particular aspects/items needing improvement (and suggestions how):

having a full set of notes, especially on content from the blackboard - in some recordings the far side boards cannot be seen.

also covers ~~black~~ powerpoint content quite quickly.



Any other comments:

love oie g. great lecturer.

period.



MODULE CODE PH101

YEAR 21/22

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Thank you for filling in the online survey. If you was not able to complete the survey during today's lecture please visit the module's moodle page where you will find a link to the survey. The survey will stay open for a further week after the module ends.

We would appreciate your further written comments below.

The best features of this module were:

- Schrödinger's equation and wavepackets
- Historical Science of origins of Quantum (BB + Photoelectric + Compton scattering + atomic spectra)
- Jokes!!!

Any particular aspects/items needing improvement (and suggestions how):

Having lecture notes for what was written on the blackboard would help.

Any other comments:

MODULE CODE px101

YEAR 2022

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We would appreciate your further written comments below.

The best features of this module were:

Oleg. Everything about him. His fashion, his cultivation and care to the lecture and his students.
His breaks for jokes and open mindedness for new ideas.

Any particular aspects/items needing improvement (and suggestions how):

I do wish he could flip through the power point slides slower to give time to copy it down. Also, a full set of lecture notes rather than just the slides, as a lot of what Oleg says is lost when copying concentrating. I also think something could be spent in more detail, like when differentiation is needed in The uncertainty principle.
~~Further more, ~~some~~ I feel some of the jokes were appropriate for the~~

Any other comments:

Quantum is cool.



MODULE CODE PX101

YEAR 1

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We would appreciate your further written comments below.

The best features of this module were:

Excellent explanations, good sense of humour, jokes.

Any particular aspects/items needing improvement (and suggestions how):

Some of the material written on the blackboard during lectures is not included in the digital notes. It would be great if it was also included.

Any other comments:

Very interesting and well-introduced module.

MODULE CODE PK101

YEAR 2022

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We would appreciate your further written comments below.

The best features of this module were:

- Interesting
- ^{lecturer} Explains well
- Jokes were (sort of) funny — helps us focus on the lectures better

Any particular aspects/items needing improvement (and suggestions how):

- Schrödinger's eq. and quantum tunnelling lectures were taught too quickly

~~PK101~~

- May be difficult to see the whiteboard / ~~chalk~~ ^{black} board ~~may~~ from afar

Any other comments:

- Would be helpful to have typed notes

MODULE CODE Px101

YEAR 2022

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We would appreciate your further written comments below.

The best features of this module were:

- I like how all the problem sets answers were uploaded at once
- Lectures were explained well and mostly made sense
- Good in-class sections helping through the lecture
-

Any particular aspects/items needing improvement (and suggestions how):

- The final lectures were taught too quickly, I didn't have enough time to read down / understand all the content.
- The same material physics had 11 weeks, which was long for a week before exams
- There were too many notes, and you have to make your own hand all the ^{Chalk} board content as it's not uploaded - plus upload by ^{Chalk} board content is some margin.
- ^{Chalk} board can be hard to see on the back of the lecture hall.

Any other comments:

MODULE CODE PX 101

YEAR 1

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We would appreciate your further written comments below.

The best features of this module were:

- Johe breaks
- Notes before lecture
- Given ability to see all homeworks at the start.

Any particular aspects/items needing improvement (and suggestions how):

- Slow down maths derivation
- One of the mastering physics task was set early and confused people.

Any other comments:

X101 E14

MODULE CODE X101

YEAR _____

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We would appreciate your further written comments below.

The best features of this module were:

- Jokes
- good explanation

Any particular aspects/items needing improvement (and suggestions how):

- Jokes
- Typed notes

Any other comments:

MODULE CODE PX101

YEAR 2022

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We would appreciate your further written comments below.

The best features of this module were:

- Lecturer
- Jokes
- Physics

Any particular aspects/items needing improvement (and suggestions how):

- Jokes

Any other comments:

- Could have come up with all of this in my sleep # Nobel Prize Robbed ;)

MODULE CODE PX101

YEAR 1

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We would appreciate your further written comments below.

The best features of this module were:

- Oleg's jokes to accomplish regaining everyone's attention.
- Good combination of questions on Mastering Physics and problem sheets.
- Most fascinating content

Any particular aspects/items needing improvement (and suggestions how):

- Quality of lecture recordings (blackboard content hard to perceive)
-

Any other comments:

MODULE CODE PX101

YEAR 1

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We would appreciate your further written comments below.

The best features of this module were:

Oleg

Any particular aspects/items needing improvement (and suggestions how):

Typed notes

Any other comments:

No

MODULE CODE PX101

YEAR 2021-2022

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We would appreciate your further written comments below.

The best features of this module were:

- Lecturer is engaging
- The jokes are fun

Any particular aspects/items needing improvement (and suggestions how):

- Some structured lecture notes would be nice
- Lecturer does stuff on the blackboard which is hard to read
- If no lecture notes then specific textbook references would be nice

Any other comments:

MODULE CODE PX 101

YEAR 2022

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We would appreciate your further written comments below.

The best features of this module were:

The lecturer is very clear, concise and to the point.

Any particular aspects/items needing improvement (and suggestions how):

The harder conceptual stuff was done in very quick succession

Any other comments:

MODULE CODE PX101

YEAR 2021-22

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We would appreciate your further written comments below.

The best features of this module were:

STRUCTURE is clear, I know what is coming ~~and then~~

Any particular aspects/items needing improvement (and suggestions how):

Hand writings on black board sometimes are not clear
It'd better to be ~~present~~ shared ~~by~~ on big screen.

Any other comments:

MODULE CODE PX101

YEAR 2022

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We would appreciate your further written comments below.

The best features of this module were:

- Oleg
- interesting content

Any particular aspects/items needing improvement (and suggestions how):

- having typed lecture notes for the blackboard lectures
- recording quality

Any other comments:

MODULE CODE DX101

YEAR 2022

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We would appreciate your further written comments below.

The best features of this module were:

- oleg
- subject matter

Any particular aspects/items needing improvement (and suggestions how):

- recordings (mic for audio?)
- typed lecture notes

Any other comments:

px101
MODULE CODE 148 3 78 428

YEAR 2020

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Thank you for filling in the online survey. If you was not able to complete the survey during today's lecture please visit the module's moodle page where you will find a link to the survey. The survey will stay open for a further week after the module ends.

We would appreciate your further written comments below.

The best features of this module were:

shrodinger equations

Any particular aspects/items needing improvement (and suggestions how):

No

Any other comments:

MODULE CODE PX101

YEAR 1

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We would appreciate your further written comments below.

The best features of this module were:

- Oleg's sense of humour
- The progressive difficulty of the course

Any particular aspects/items needing improvement (and suggestions how):

- Lecture recordings (record the RUS chalkboard)

Any other comments:

Oleg is a good lecturer

MODULE CODE Px 101

YEAR 1

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We would appreciate your further written comments below.

The best features of this module were:

Great engaging explanations, kept it interesting the whole time

Any particular aspects/items needing improvement (and suggestions how):

Slightly too fast going through some content

Any other comments:

MODULE CODE PX101

YEAR 1

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Thank you for filling in the online survey. If you was not able to complete the survey during today's lecture please visit the module's moodle page where you will find a link to the survey. The survey will stay open for a further week after the module ends.

We would appreciate your further written comments below.

The best features of this module were:

Oleg Petrenko

- very engaging lectures
- good jokes

Any particular aspects/items needing improvement (and suggestions how):

- . Writing can be a bit hard to see ~~at~~ when sitting towards the back of the lecture hall

Any other comments:

MODULE CODE PS101

YEAR 2021

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We would appreciate your further written comments below.

The best features of this module were:

- very well taught
- reasonably paced

Any particular aspects/items needing improvement (and suggestions how):

- Move through lecture notes
- Handwriting was sometimes difficult to read

Any other comments:

MODULE CODE _____

YEAR _____

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We would appreciate your further written comments below.

The best features of this module were:

Any particular aspects/items needing improvement (and suggestions how):

Any other comments:

MODULE CODE _____

YEAR _____

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We would appreciate your further written comments below.

The best features of this module were:

Any particular aspects/items needing improvement (and suggestions how):

Any other comments:

MODULE CODE _____

YEAR _____

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We would appreciate your further written comments below.

The best features of this module were:

Any particular aspects/items needing improvement (and suggestions how):

Any other comments:

MODULE CODE _____

YEAR _____

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We would appreciate your further written comments below.

The best features of this module were:

Any particular aspects/items needing improvement (and suggestions how):

Any other comments:

MODULE CODE _____

YEAR _____

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We would appreciate your further written comments below.

The best features of this module were:

Any particular aspects/items needing improvement (and suggestions how):

Any other comments:

