

Survey Summary

PX366 Feedback 2022

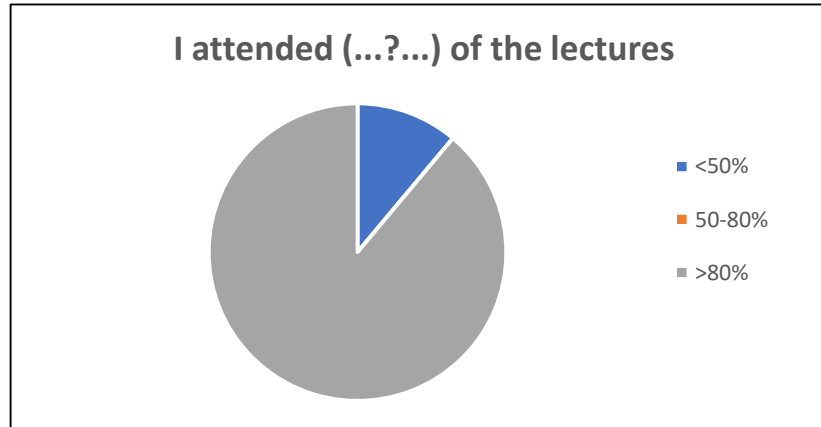
No. of Participants 9

Survey Started 26 Oct 2022 11:08:22 BST

Survey Ended

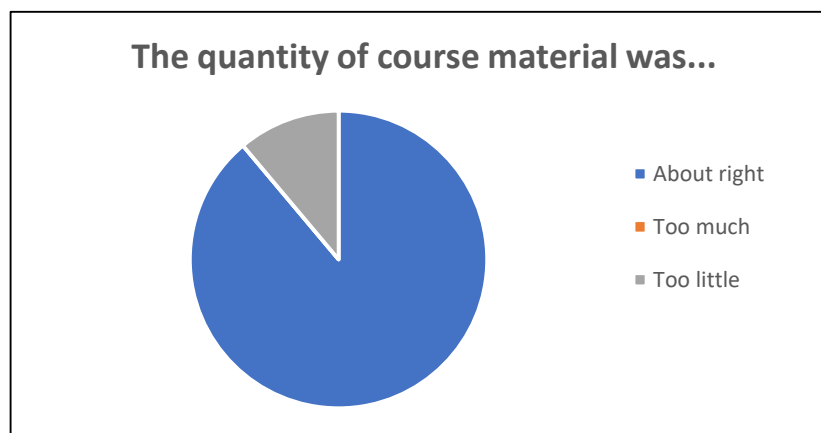
I attended (...?...) of the lectures

Question Type:	Multichoice		
Question #	1		
Allowed Responses:	1		
Participants:	9		
Choice:	Description	Responses	%
1	<50%	1	11.11
2	50-80%	0	0.00
3	>80%	8	88.89
	Total	9	



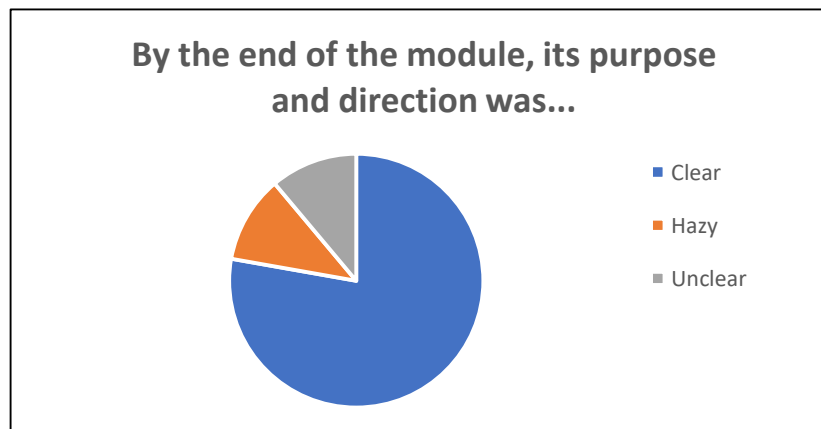
The quantity of course material was...

Question Type:	Multichoice		
Question #	2		
Allowed Responses:	1		
Participants:	9		
Choice:	Description	Responses	%
1	About right	8	88.89
2	Too much	0	0.00
3	Too little	1	11.11
	Total	9	



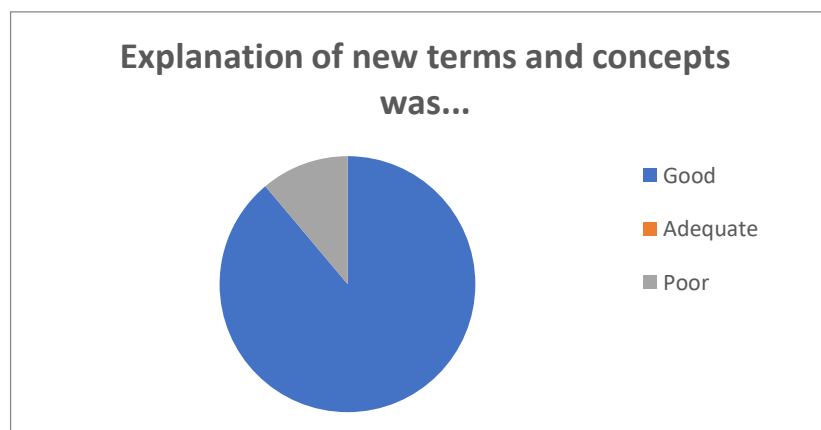
By the end of the module, its purpose and direction was...

Question Type:	Multichoice		
Question #	3		
Allowed Responses:	1		
Participants:	9		
Choice:	Description	Responses	%
1	Clear	7	77.78
2	Hazy	1	11.11
3	Unclear	1	11.11
	Total	9	



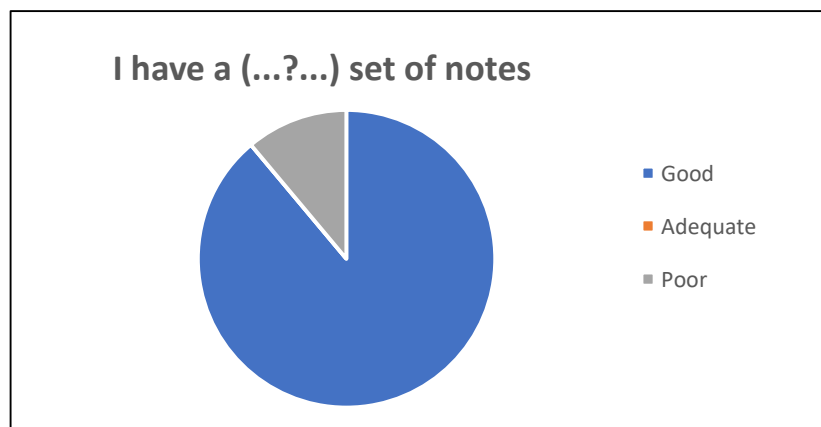
Explanation of new terms and concepts was...

Question Type:	Multichoice		
Question #	4		
Allowed Responses:	1		
Participants:	9		
Choice:	Description	Responses	%
1	Good	8	88.89
2	Adequate	0	0.00
3	Poor	1	11.11
	Total	9	



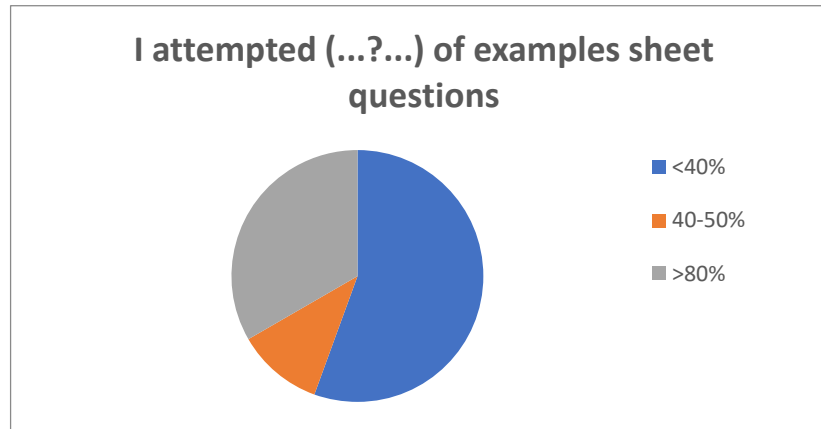
I have a (...?...) set of notes

Question Type:	Multichoice		
Question #	5		
Allowed Responses:	1		
Participants:	9		
Choice:	Description	Responses	%
1	Good	8	88.89
2	Adequate	0	0.00
3	Poor	1	11.11
	Total	9	



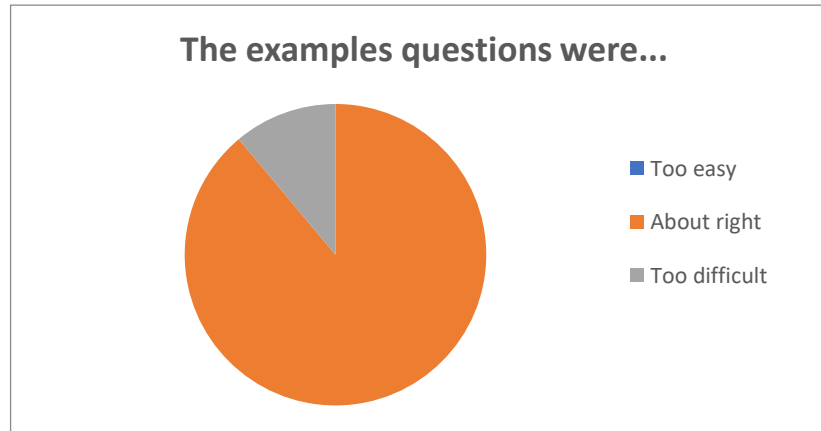
I attempted (...?...) of examples sheet questions

Question Type:	Multichoice		
Question #	6		
Allowed Responses:	1		
Participants:	9		
Choice:	Description	Responses	%
1	<40%	5	55.56
2	40-50%	1	11.11
3	>80%	3	33.33
	Total	9	



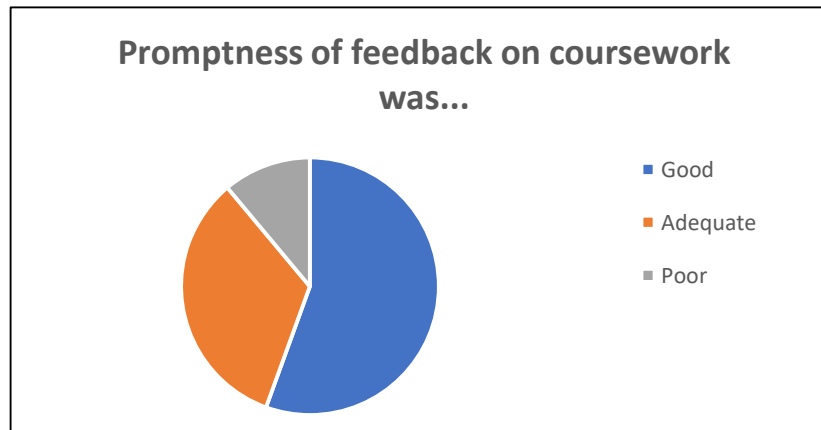
The examples questions were...

Question Type:	Multichoice		
Question #	7		
Allowed Responses:	1		
Participants:	9		
Choice:	Description	Responses	%
1	Too easy	0	0.00
2	About right	8	88.89
3	Too difficult	1	11.11
	Total	9	



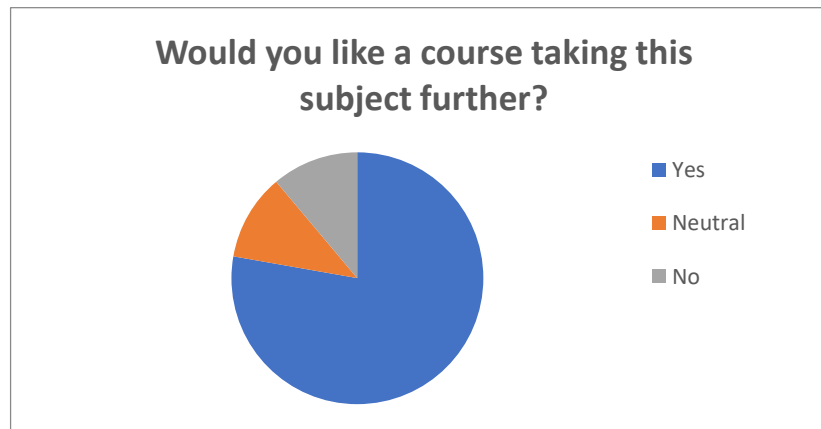
Promptness of feedback on coursework was...

Question Type:	Multichoice		
Question #	8		
Allowed Responses:	1		
Participants:	9		
Choice:	Description	Responses	%
1	Good	5	55.56
2	Adequate	3	33.33
3	Poor	1	11.11
	Total	9	



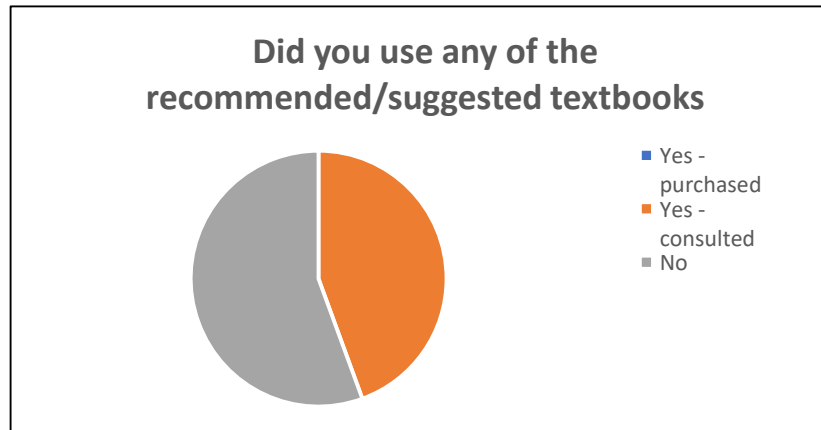
Would you like a course taking this subject further?

Question Type:	Multichoice		
Question #	9		
Allowed Responses:	1		
Participants:	9		
Choice:	Description	Responses	%
1	Yes	7	77.78
2	Neutral	1	11.11
3	No	1	11.11
	Total	9	



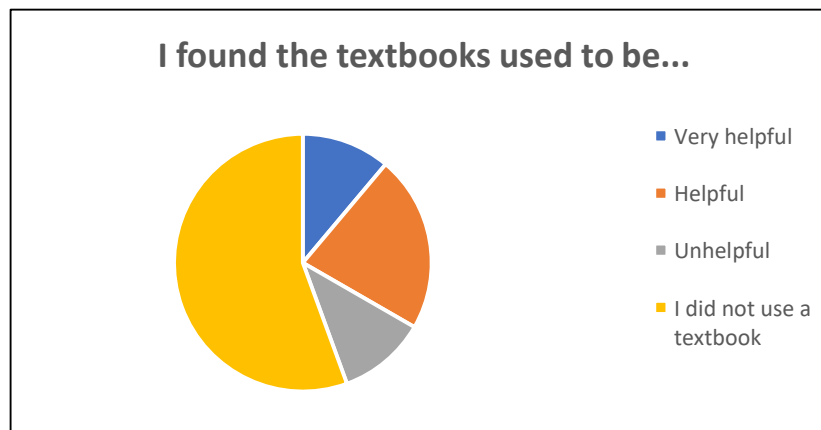
Did you use any of the recommended/suggested textbooks

Question Type:	Multichoice		
Question #	10		
Allowed Responses:	1		
Participants:	9		
Choice:	Description	Responses	%
1	Yes - purchase	0	0.00
2	Yes - consulted	4	44.44
3	No	5	55.56
	Total	9	



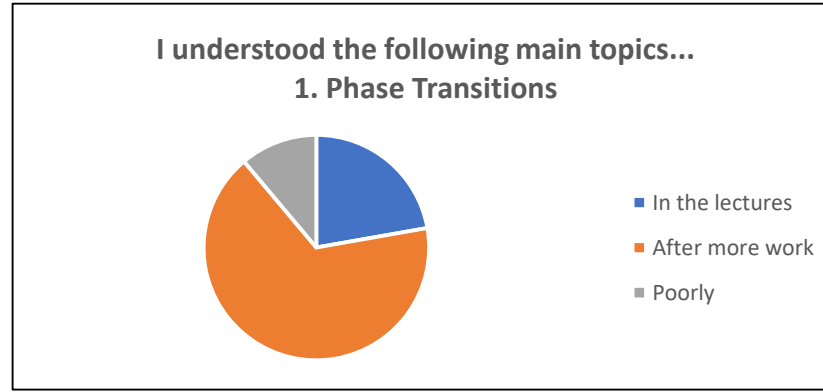
I found the textbooks used to be...

Question Type:	Multichoice		
Question #	11		
Allowed Responses:	1		
Participants:	9		
Choice:	Description	Responses	%
1	Very helpful	1	11.11
2	Helpful	2	22.22
3	Unhelpful	1	11.11
4	I did not use a	5	55.56
	Total	9	



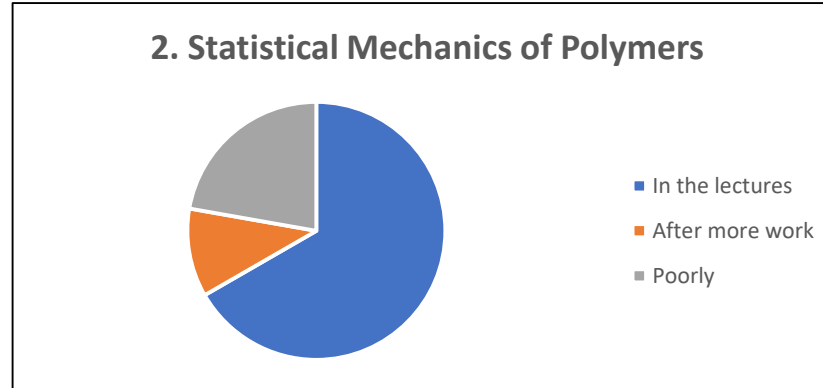
I understood the following main topics...1. Phase Transitions

Question Type:	Multichoice		
Question #	12		
Allowed Responses:	1		
Participants:	9		
Choice:	Description	Responses	%
1	In the lectures	2	22.22
2	After more wc	6	66.67
3	Poorly	1	11.11
	Total	9	



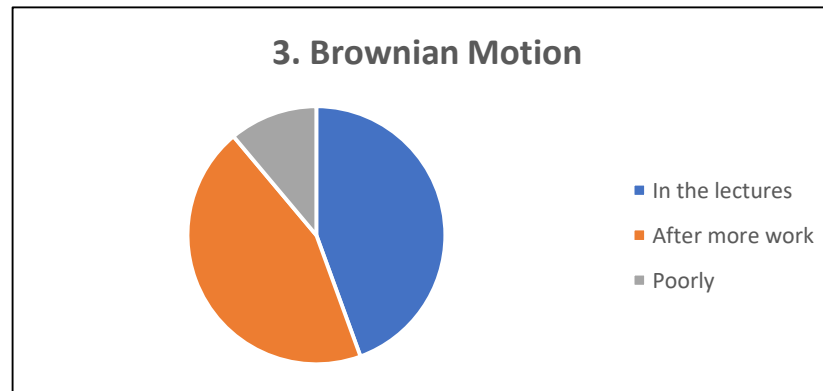
2. Statistical Mechanics of Polymers

Question Type:	Multichoice		
Question #	13		
Allowed Responses:	1		
Participants:	9		
Choice:	Description	Responses	%
1	In the lectures	6	66.67
2	After more wc	1	11.11
3	Poorly	2	22.22
	Total	9	



3. Brownian Motion

Question Type:	Multichoice		
Question #	14		
Allowed Responses:	1		
Participants:	9		
Choice:	Description	Responses	%
1	In the lectures	4	44.44
2	After more wc	4	44.44
3	Poorly	1	11.11
	Total	9	



The best features of this module were:

Participants: 6

Comments:

There was good variety to the topics covered. I also enjoyed how telegraphed lecture delivery was.

Very good and obviously smart lecturer.

Fantastic lecturer his types notes are wonderful as well.

The lecturer was great

The lecturer was very well-prepared and seemed excited about the subject he was teaching. He explained everything in a very thorough, clear, and concise manner and was very understandable. Because I am an exchange student, I did not have the Thermal Physics II background, however, when I brought this up to the lecturer, he immediately replied with a list of books I can read and suggestions. Overall, it was a very well-taught class.

I thought all the explanations were very good and all the content was interesting.

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

Participants: 3

Comments:

No.

Would be nice if the written lecture notes were uploaded to the Moodle page and not just the typed notes.

The module wasn't what I expected. In my opinion the most boring module I've ever taken. The lecturer wasn't very good either, he had a monotonous voice and went fast over difficult concepts. If I can, I will try to deregister for the exam.

Any other comments:

Participants: 3

Comments:

Liked it.

Really liked it.

Overall a really enjoyable module!

MODULE CODE PX366

YEAR 2022

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:

Lecturer clearly has a deep understanding of the content
Clear legible notes

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

Problem sheets ~~are~~ seem to be extensions to lecture material,
would be helpful if there were ~~a~~ easier questions too.

Content in the first few weeks felt slightly rushed.

Any other comments:

MODULE CODE Px 366

YEAR 2023

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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:

Landau Theory, Polymers model for springs

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

The explanation of use of transfer matrix was a bit confusing, could be explained more in detail

Any other comments:

MODULE CODE PX366

YEAR 3

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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:

*Theory well-explained & quite a few physical examples were given.
Also very comprehensive typed notes.*

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

Hard to see the board in L1B2 sometimes, a theatre would be more ideal

Any other comments:

MODULE CODE PX366

YEAR 3 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:

- well taught & paced.
- good amount of content + interesting material.

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

- Can't think of any.

Any other comments:

MODULE CODE PX366

YEAR 2022 - 2023

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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:

A nice range of phenomena and techniques are discussed, and explained well. Lectures have a good pace and are engaging, as often lecturer stops writing to explain verbally. Well set out notes and diagrams in lectures.

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

Perhaps a little more could be explained when jumping through long mathematical derivations. The derivations needn't be gone through in full, but maybe more pointers occasionally. E.g. "hence this" becomes "Taylor expand these functions". But not too big of an issue.

Any other comments:

Friendly Lecturer

MODULE CODE PX366

YEAR 2022/2023

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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:

- clear lectures + engaging lecturer
- interesting topics
- short + sweet
- well organised and easy to read typeset notes on Moodle

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

While most derivations and long calculations were worked through clearly and step by step (especially in Brauerian Motion topic) some other expressions or simplifications earlier in the module seemed to be skipped over / missed some steps.

Any other comments:

Great module :)

MODULE CODE PX-366

YEAR 3 (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:

* Very interesting content.

Content was explained very well, intuitive & thorough.

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

No

Any other comments:

MODULE CODE PX 366

YEAR 3^d

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:

Lectures and the lecture notes provided, these were very clear and well presented.

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

Maybe some practice quizzes on the moodle to help further understanding

Any other comments:

MODULE CODE PX366

YEAR 3

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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:

A wide variety of interesting ~~examples~~ real-world examples
Content was very interesting
Engaging lectures

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

Would sometimes rush through steps in derivations (e.g. $\Sigma T_i \rightarrow$ matrix multiplication)
Description of why we would expand the free energy about certain invariants
in Landau theory ~~is~~ unclear

Any other comments:

MODULE CODE PX366

YEAR 3

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:

- Excellent lecturing as well as a good follow up to thermal physics module ~~at~~ last year.
- Examples given make sense & illustrate the ~~theory~~ well.
theories

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

Lecture speed is quite fast (might be due to the fact that it is a 5week module not a 10week one).

More examples for phase transition (spinodal & binodal) would be desirable.
i.e. examples of meta stable matter.

Any other comments:

/