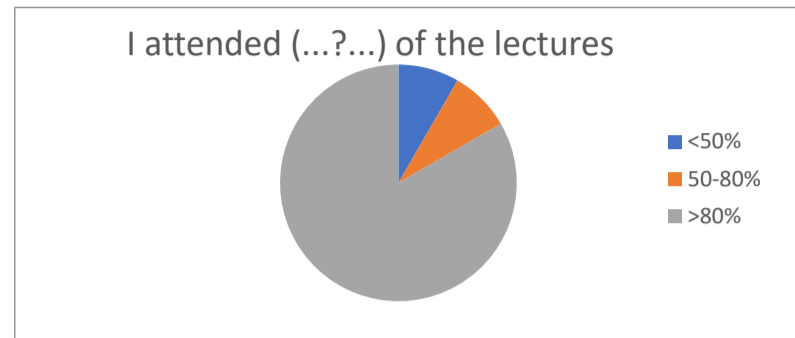# Survey Summary

PX391 Feedback 2022
No. of Participants 12
Total no. of students 74
Survey Started 24 Feb 2022 11:55:07 GMT
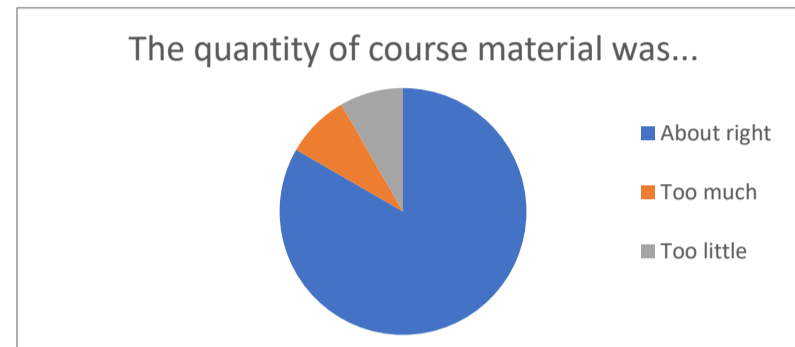**Survey Ended**

I attended (...?...) of the lectures
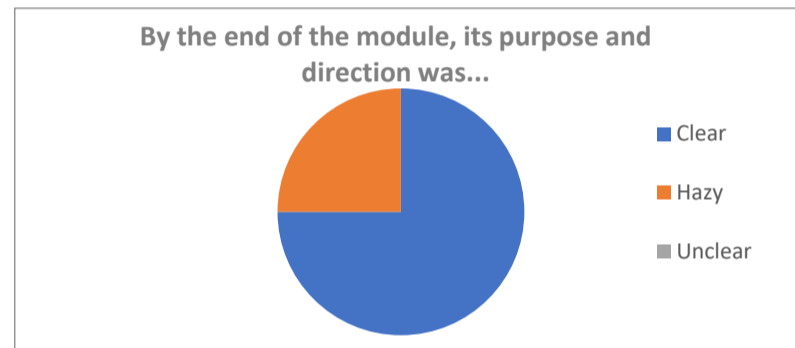
Description	Responses	%
<50%	1	8.33
50-80%	1	8.33
>80%	10	83.33
Total	**12**	

The quantity of course material was...

Description	Responses	%
About right	10	83.33
Too much	1	8.33
Too little	1	8.33
Total	**12**	

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

Description	Responses	%
Clear	9	75.00
Hazy	3	25.00
Unclear	0	0.00
Total	**12**	

Explanation of new terms and concepts was...

Description	Responses	%
Good	7	58.33
Adequate	4	33.33
Poor	1	8.33
Total	**12**	
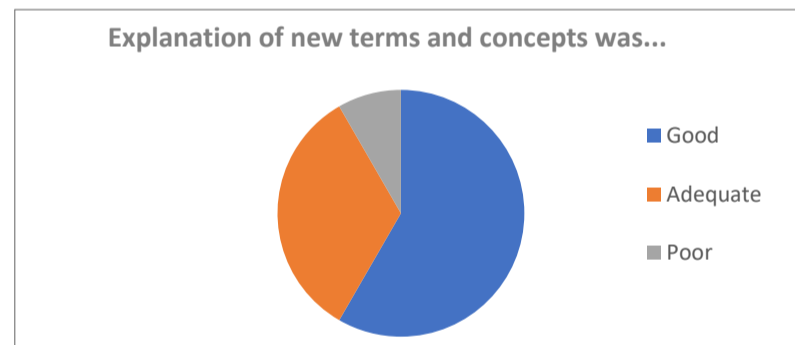
I have a (...?...) set of notes

Description	Responses	%
Good	5	41.67
Adequate	7	58.33
Poor	0	0.00
Total	**12**	
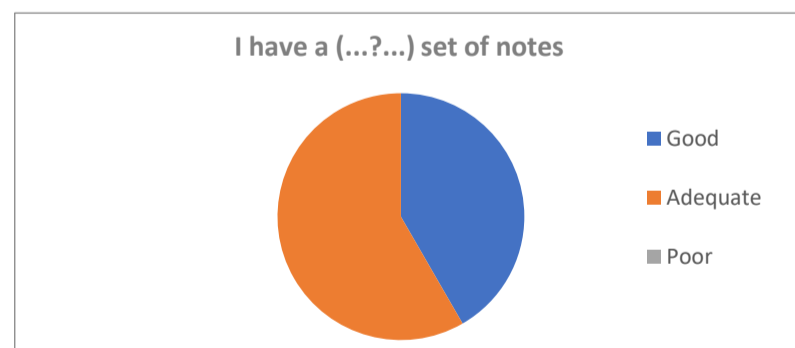
I attempted (...?...) of examples sheet questions

Description	Responses	%
<40%	10	83.33
40-50%	2	16.67
>80%	0	0.00
Total	**12**	
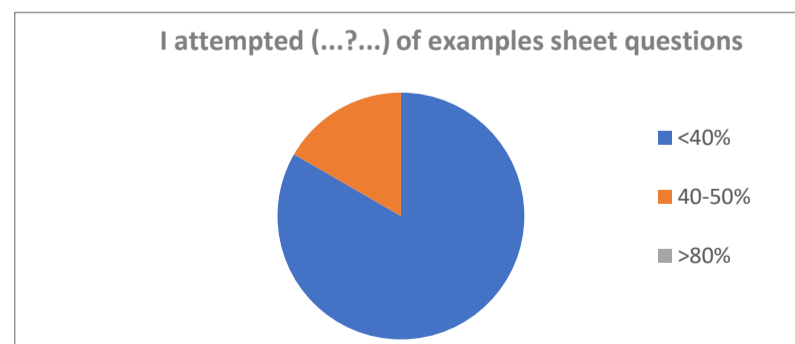
The examples questions were...

Description	Responses	%
Too easy	0	0.00
About right	7	100.00
Too difficult	0	0.00
Total	**7**	
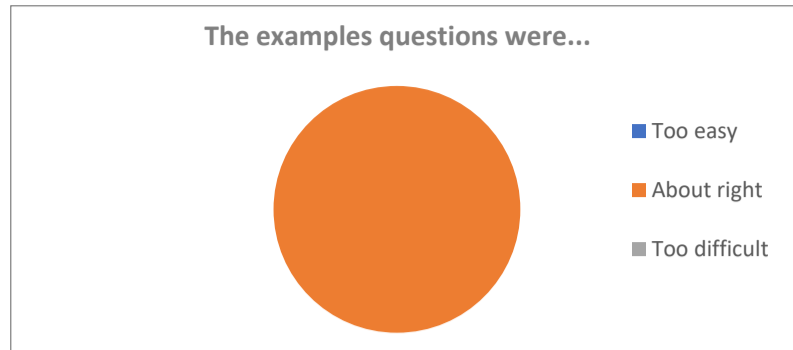
Promptness of feedback on coursework was...

Description	Responses	%
Good	5	62.50
Adequate	3	37.50
Poor	0	0.00
Total	**8**	
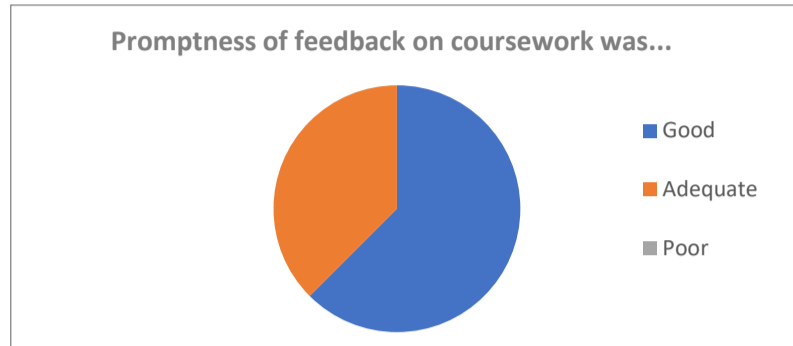
Would you like a course taking this subject further?

Description	Responses	%
Yes	5	41.67
Neutral	3	25.00
No	4	33.33
Total	**12**	
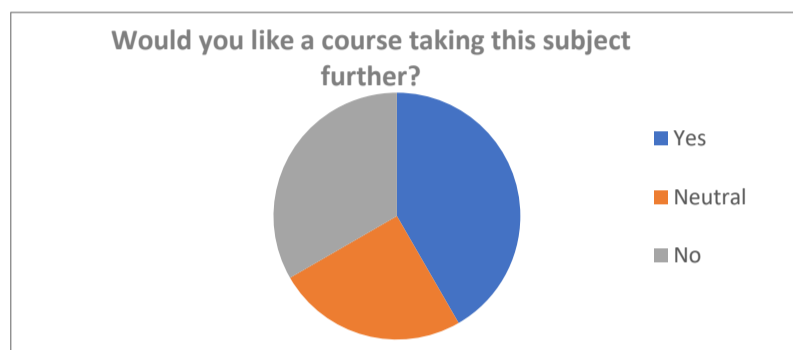
Did you use any of the recommended/suggested textbooks

Description	Responses	%
Yes - purchased	0	0.00
Yes - consulted	0	0.00
No	12	100.00
Total	**12**	
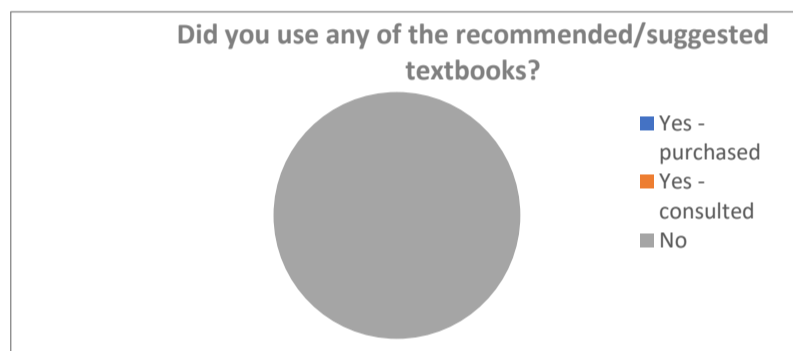
I found the textbooks used to be...

Description	Responses	%
Very helpful	0	0.00
Helpful	0	0.00
Unhelpful	0	0.00
I did not use a textbook	12	100.00
Total	**12**	
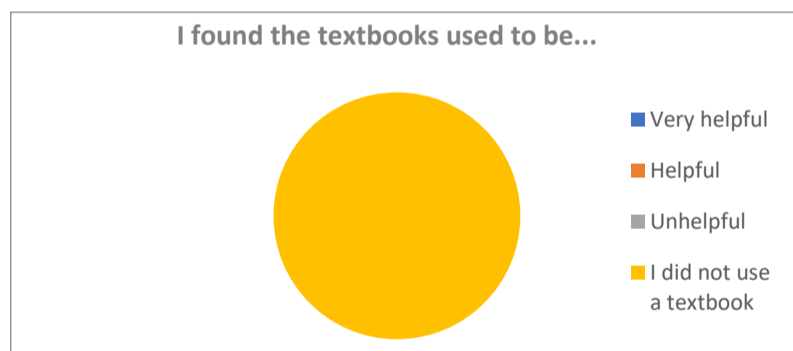
I viewed (...?...) of the course recordings on Moodle

Description	Responses	%
<40%	5	45.45
40-50%	4	36.36
>80%	2	18.18
Total	**11**	
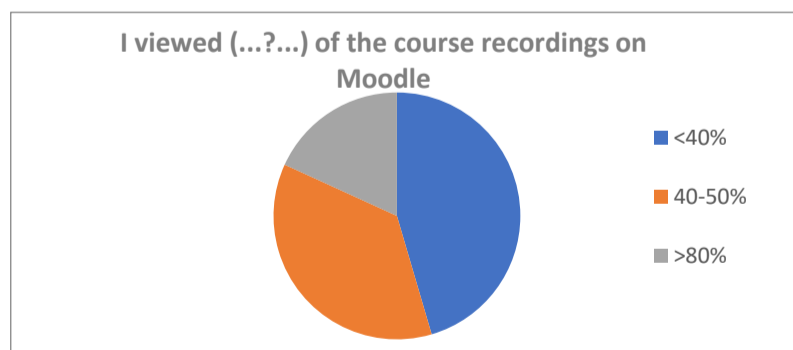
I used (...?...) of the typed notes on Moodle

Description	Responses	%
<40%	5	41.67
40-50%	2	16.67
>80%	5	41.67
Total	**12**	
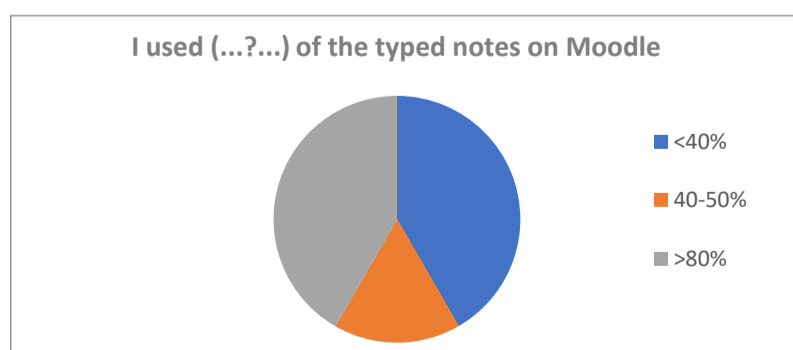
I attempted (...?...) of the problem sheets on Moodle

Description	Responses	%
<40%	9	81.82
40-50%	2	18.18
>80%	0	0.00
Total	**11**	
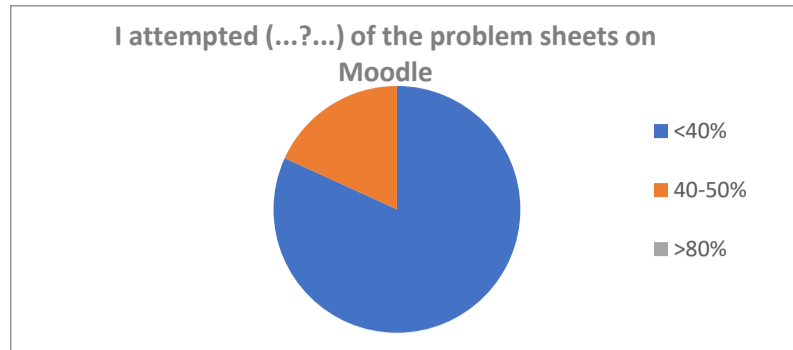
I attempted (...?...) of the problem sheets on Moodle
■ <40%　■ 40-50%　■ >80%

I understood the following main topics…
1. Landau theory of ferromagnets phase transitions

Description	Responses	%
In the lectures	5	41.67
After more work	6	50.00
Poorly	1	8.33
Total	**12**	

I understood the following main topics… 1. Landau theory of ferromagnets phase transitions
■ In the lectures　■ After more work　■ Poorly
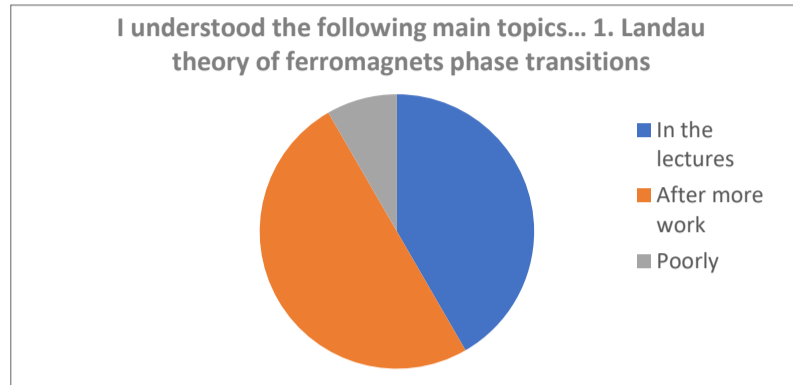
2. Fixed points, linear stability analysis

Description	Responses	%
In the lectures	3	25.00
After more work	8	66.67
Poorly	1	8.33
Total	**12**	

2. Fixed points, linear stability analysis
■ In the lectures　■ After more work　■ Poorly
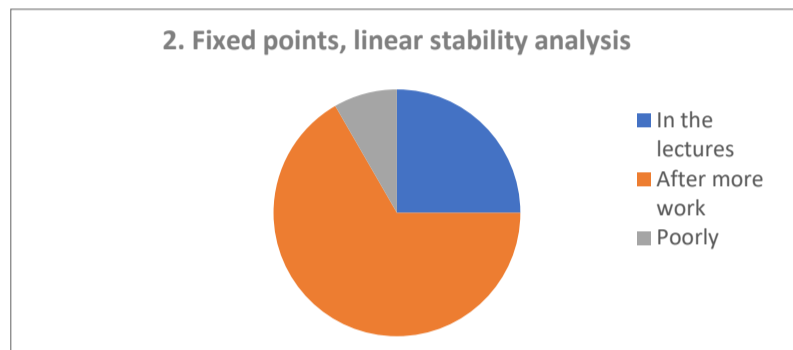
3. Phase plane diagrams, fixed points

Description	Responses	%
In the lectures	3	25.00
After more work	8	66.67
Poorly	1	8.33
Total	**12**	

3. Phase plane diagrams, fixed points
■ In the lectures　■ After more work　■ Poorly
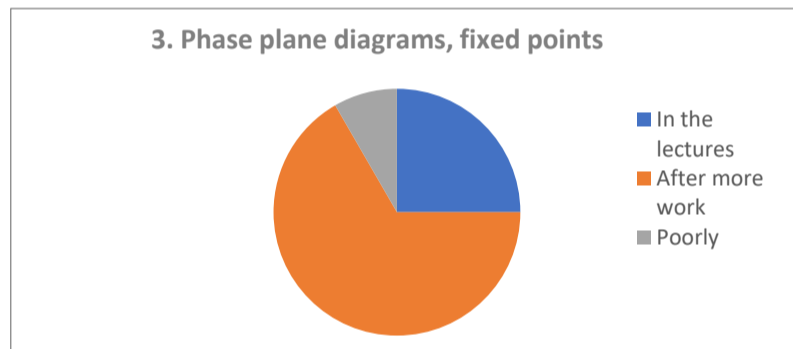
4. Difference equations, maps, chaos

Description	Responses	%
In the lectures	2	16.67
After more work	7	58.33
Poorly	3	25.00
Total	**12**	

4. Difference equations, maps, chaos
■ In the lectures　■ After more work　■ Poorly
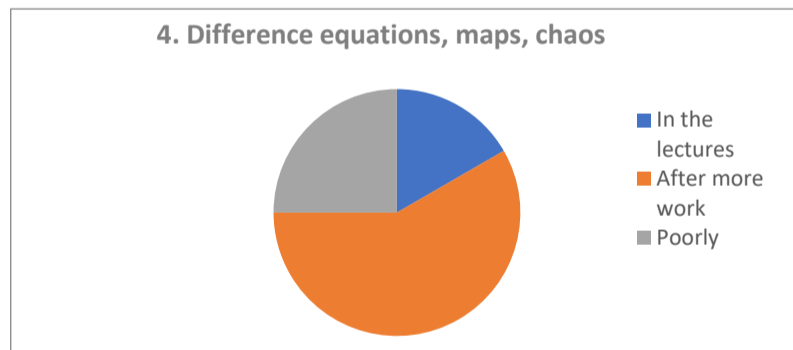
5. Complex systems - collective behaviour

Description	Responses	%
In the lectures	2	20.00
After more work	7	70.00
Poorly	1	10.00
Total	**10**	

5. Complex systems - collective behaviour
■ In the lectures　■ After more work　■ Poorly
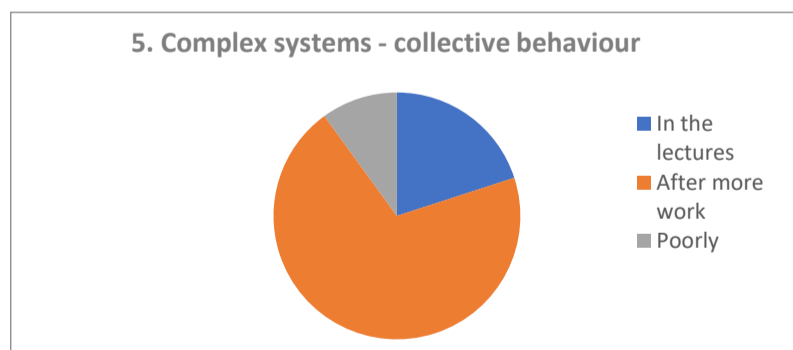
6. Order - disorder transitions and dimensional analysis

Description	Responses	%
In the lectures	2	20.00
After more work	5	50.00
Poorly	3	30.00
Total	**10**	

6. Order - disorder transitions and dimensional analysis
■ In the lectures　■ After more work　■ Poorly
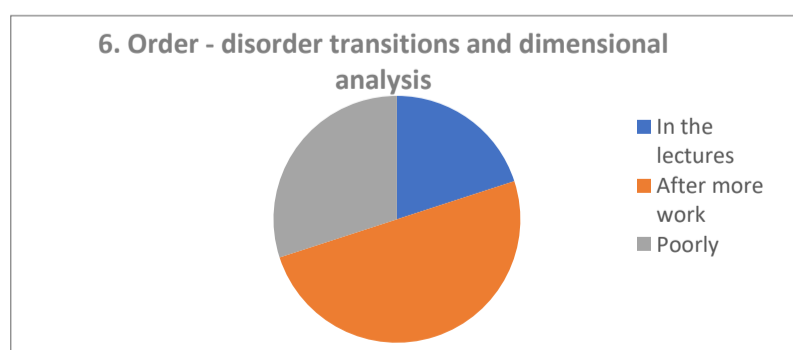
The best features of this module were:

Participants: 5

Comments:

Very good, fantastic lecturer, explains things very well, simply. Interesting, easy, fun content. Visual aides, such as simulations and movies
 extremely helpful, especially the Ising Model simulation. I like printed notes being available before the lecture so I can make roughly gather
the gist of the content covered and use them to follow along during the lecture.
Enthusiastic lecture, nice explanations of new concepts
The lecturer is engaging and gives extremely useful examples
I liked the content. Presentation was generally clear. I liked the demonstrations too.
Her bubbly personality

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

Participants: 2

Comments:

Lectures cover too much content but this is understandable given the 2 week timescale
The room allocation was not ideal, some lecture theatres did not feel adequate, especially s0.21

Any other comments:

Participants: 1

Comments:

Very enjoyable lecture, despite the runtime of in person lectures being cut short.