

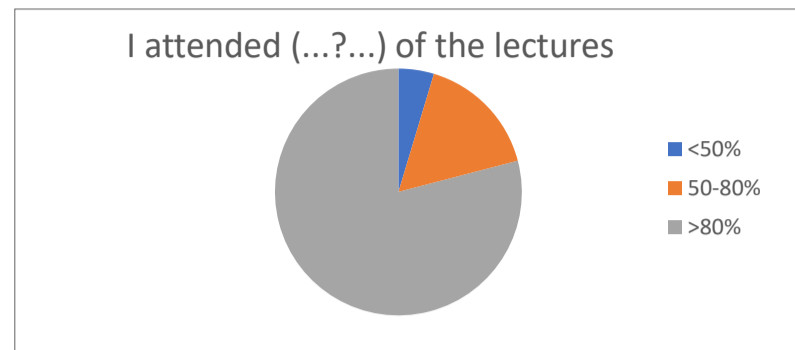
Survey Summary

PX264 Feedback 2022

No. of Participants	43
Total no. of students	201

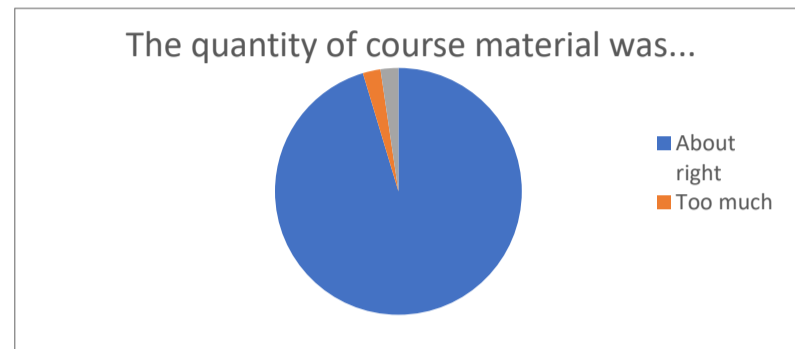
I attended (...?...) of the lectures

Description	Responses	%
<50%	2	4.65
50-80%	7	16.28
>80%	34	79.07
Total	43	



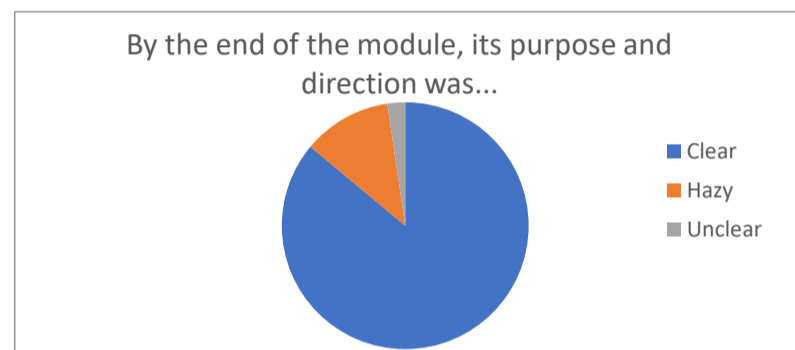
The quantity of course material was...

Description	Responses	%
About right	41	95.35
Too much	1	2.33
Too little	1	2.33
Total	43	



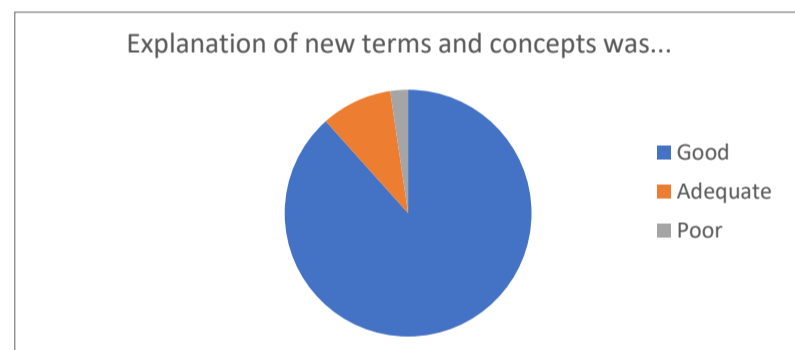
By the end of the module, its purpose and direction was...

Description	Responses	%
Clear	37	86.05
Hazy	5	11.63
Unclear	1	2.33
Total	43	



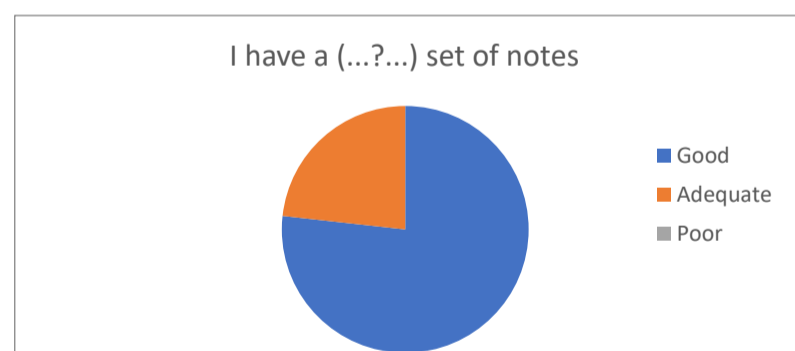
Explanation of new terms and concepts was...

Description	Responses	%
Good	38	88.37
Adequate	4	9.30
Poor	1	2.33
Total	43	



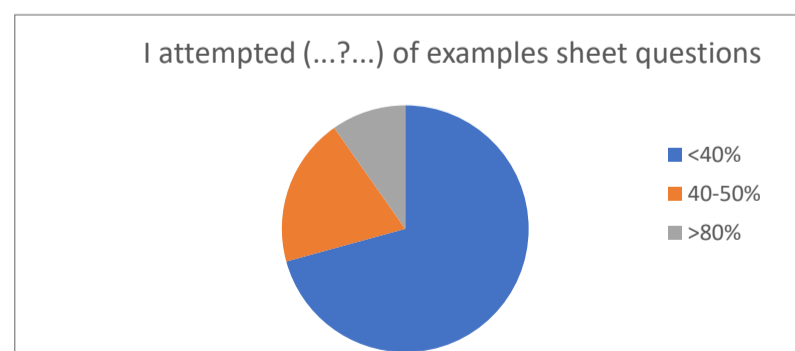
I have a (...?...) set of notes

Description	Responses	%
Good	33	76.74
Adequate	10	23.26
Poor	0	0.00
Total	43	



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

Description	Responses	%
<40%	29	70.73
40-50%	8	19.51
>80%	4	9.76
Total	41	



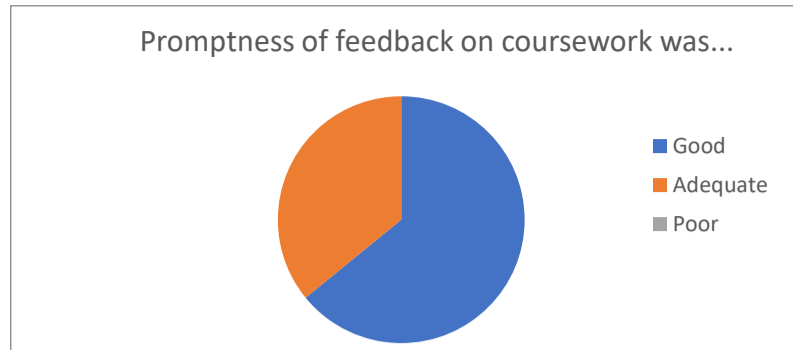
The examples questions were...

Description	Responses	%
Too easy	2	5.41
About right	33	89.19
Too difficult	2	5.41
Total	37	



Promptness of feedback on coursework was...

Description	Responses	%
Good	25	64.10
Adequate	14	35.90
Poor	0	0.00
Total	39	



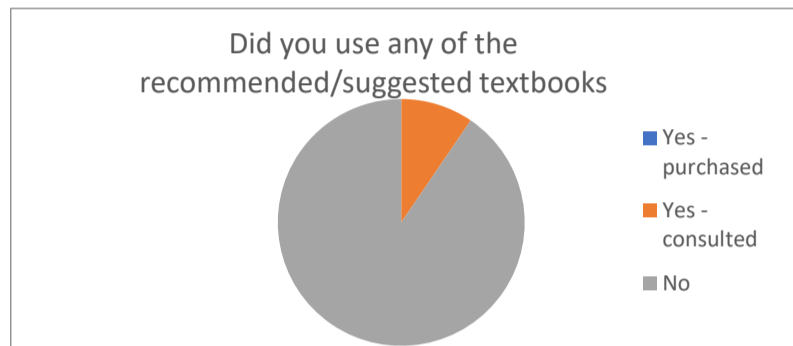
Would you like a course taking this subject further?

Description	Responses	%
Yes	27	62.79
Neutral	15	34.88
No	1	2.33
Total	43	



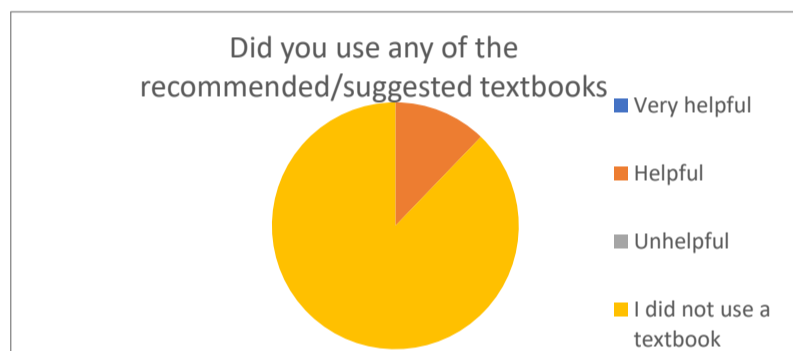
Did you use any of the recommended/suggested textbooks

Description	Responses	%
Yes - purchased	0	0.00
Yes - consulted	4	9.52
No	38	90.48
Total	42	



I found the textbooks used to be...

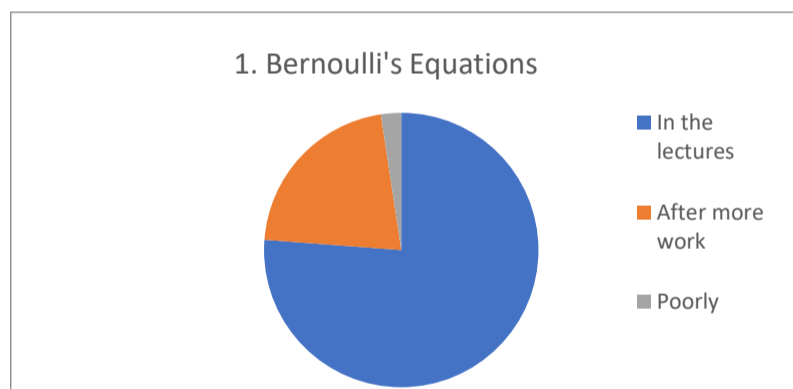
Description	Responses	%
Very helpful	0	0.00
Helpful	5	12.20
Unhelpful	0	0.00
I did not use a textbook	36	87.80
Total	41	



I understood the following main topics...

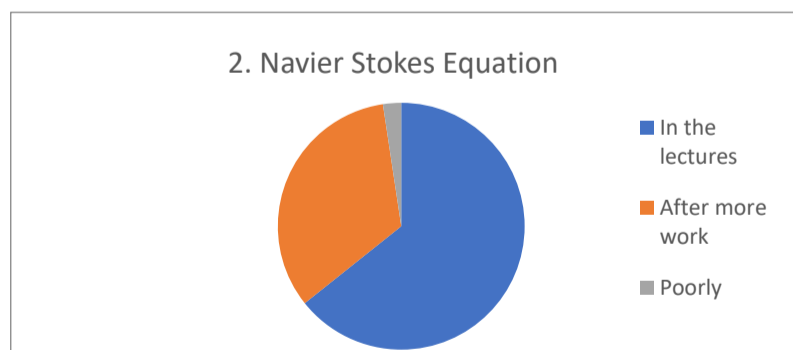
1. Bernoulli's Equations

Description	Responses	%
In the lectures	32	76.19
After more work	9	21.43
Poorly	1	2.38
Total	42	



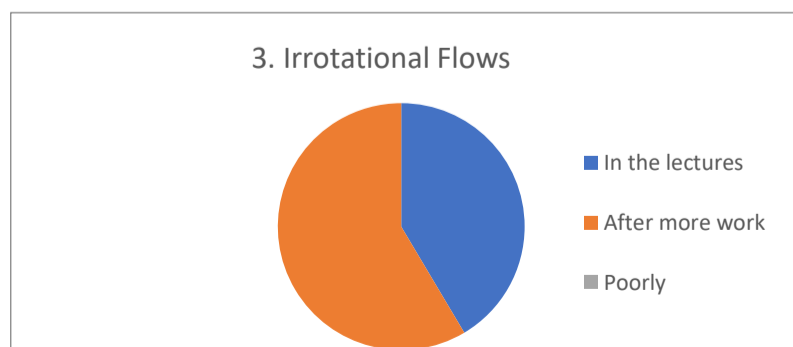
2. Navier Stokes Equation

Description	Responses	%
In the lectures	27	64.29
After more work	14	33.33
Poorly	1	2.38
Total	42	



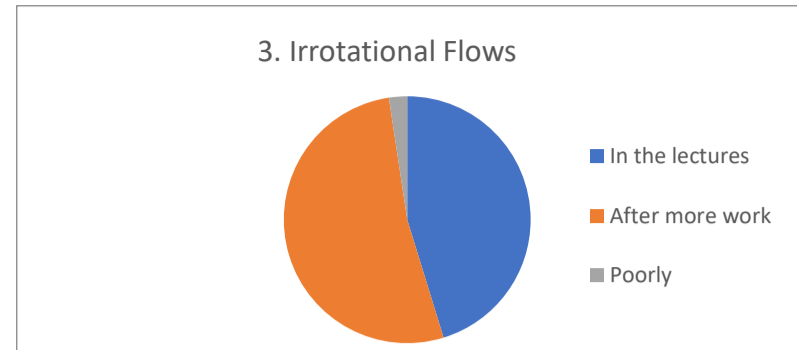
3. Irrotational Flows

Description	Responses	%
In the lectures	17	41.46
After more work	24	58.54
Poorly	0	0.00
Total	41	



4. Circulation and drift

Description	Responses	%
In the lectures	19	45.24
After more work	22	52.38
Poorly	1	2.38
Total	42	



The best features of this module were:

Participants: 17

Comments:

Lectures were clear and interesting. Love the number of diagrams to show what you mean. Having a set of typed up notes is good for checking the notes I've made.

The explanations were clear (and the jokes made really lightened the mood)

The lectures and almost laid back attitude

Lecturer was very engaging and the typed notes were very informative

Many diagrams and mathematical proofs to help with explanation of new concepts.

The lecturer

Tony

Typed notes were detailed and really helped alongside lecture notes

Tony is goated

Tony

The lecturer joked a bit which made it easier to pay attention. He also explained things very clearly

The lecturer is engaging and explained most topics well.

The lectures and lecture notes were all done to a really high standard.

The module was very interested and very well taught. The lecturer explained everything in a fun way and was always happy to help with questions. The module has a big part of coding and simulating that we didn't do due to the difficulties but the lecturer sketched everything to make it clear and understandable.

Good down to earth lecturer. Explanations are good of new topics. Examples and diagrams given.

Good set of typed notes available before the lectures which complemented learning during them.

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

Participants: 7

Comments:

Need more explanation of irrotational flow and its meaning in a physical sense.

Please write bigger

got a bit difficult trying to track the written in lecture notes, wasn't linear. It felt more suitable for revision notes with all of the info being laid out throughout the page.

Module is difficult

Some topics needed more time for non-physics students

The only missing part was showing some of the coding (not too much, otherwise the module would be boring) that could be done to describe these flows. And also, using some simulations online would have been helpful.

Any other comments:

Participants: 4

Comments:

Thank you!

Make it easier

I really enjoyed this module!

MODULE CODE PX264

YEAR 2021-2022

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:

- Some useful diagrams.. and they are helpful for me to understand the motion of fluids.

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

- It would be better if the ^{lecture} ~~course~~ ~~could~~ is not after 2 other physics ~~lect~~ lectures hahaha.
(I feel a little bit tired after 2 lectures).

Any other comments:

MODULE CODE PX264

YEAR 2022

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We would appreciate your further written comments below.

The best features of this module were:

- Lack of pre-recorded videos.
- Tony was really engaging.

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

- Incentive to do problem sheets during term 2 (make some 5% quizzes or similar)
- OR problem classes / seminars

Any other comments:

- Overall fun and useful module for me.
(2nd yr. maths doing Fluid Dynamics next year)

MODULE CODE PX264

YEAR 2

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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:

Tony's absolutely perfect French pronunciation and engaging humour.
Also his incredible plane diagram was, as he correctly stated, the highlight of the lecture course.

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

Any other comments:
