

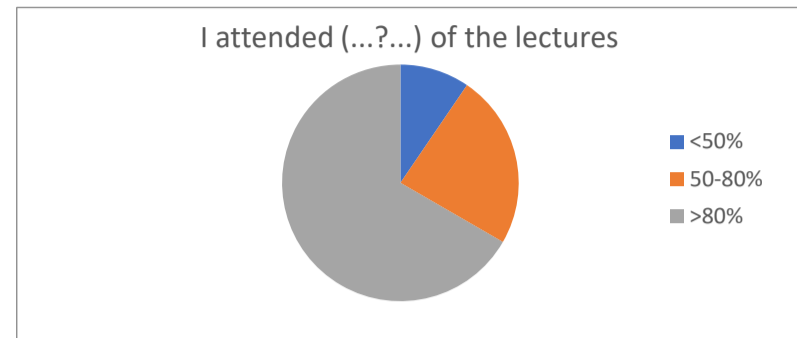
Survey Summary

PX389 Feedback 2022

No. of Participants	21
Total no. of students	86
Survey Started	18 Mar 2022 10:57:20 GMT
Survey Ended	

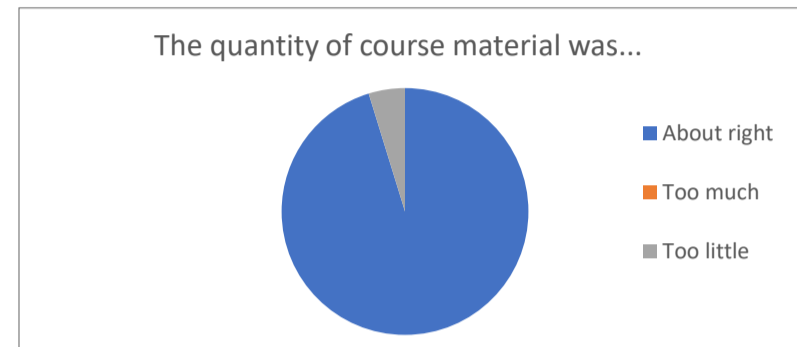
I attended (...?...) of the lectures

Description	Responses	%
<50%	2	9.52
50-80%	5	23.81
>80%	14	66.67
Total	21	



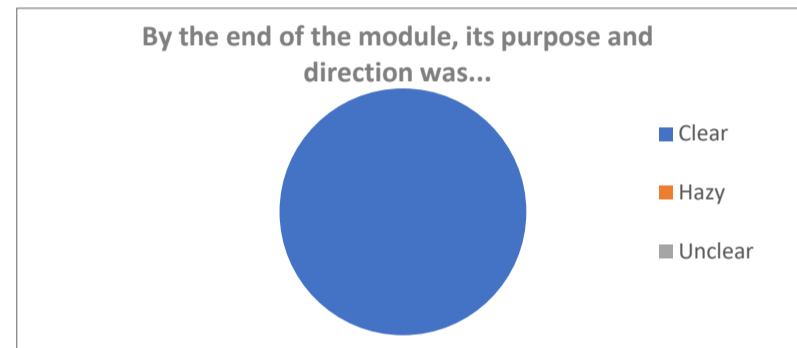
The quantity of course material was...

Description	Responses	%
About right	20	95.24
Too much	0	0.00
Too little	1	4.76
Total	21	



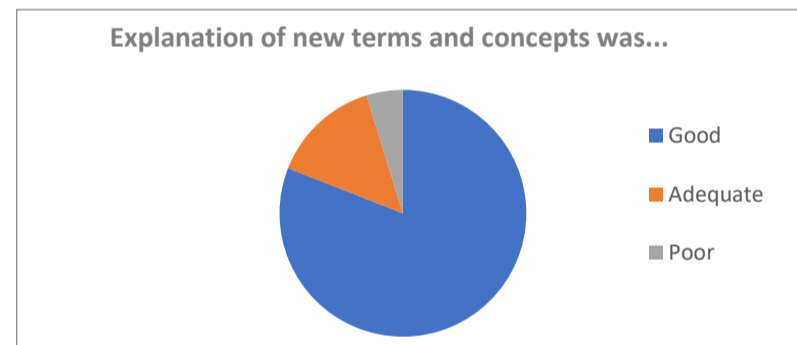
By the end of the module, its purpose and direction was...

Description	Responses	%
Clear	21	100.00
Hazy	0	0.00
Unclear	0	0.00
Total	21	



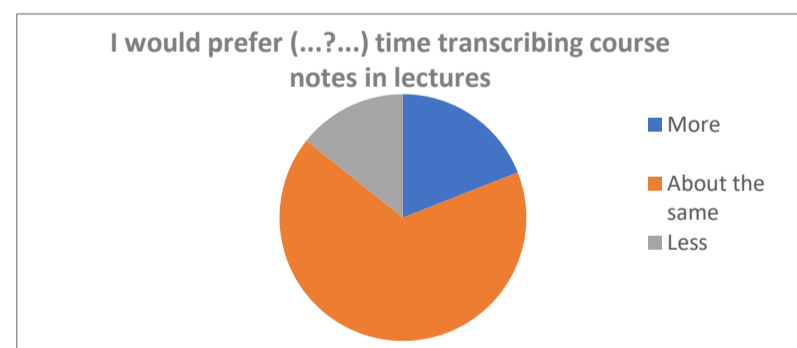
Explanation of new terms and concepts was...

Description	Responses	%
Good	17	80.95
Adequate	3	14.29
Poor	1	4.76
Total	21	



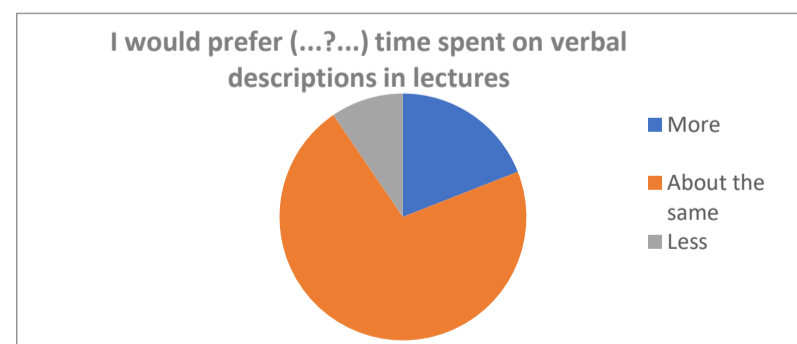
I would prefer (...?...) time transcribing course notes in lectures

Description	Responses	%
More	4	19.05
About the same	14	66.67
Less	3	14.29
Total	21	



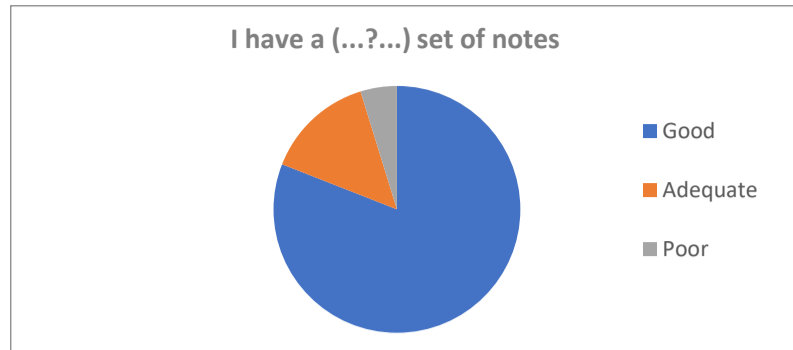
I would prefer (...?...) time spent on verbal descriptions in lectures

Description	Responses	%
More	4	19.05
About the same	15	71.43
Less	2	9.52
Total	21	



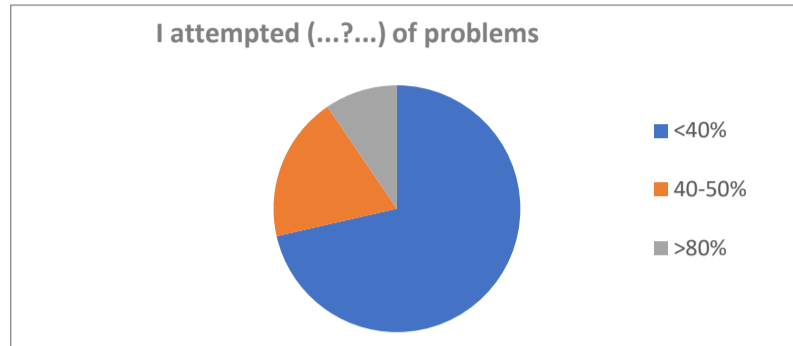
I have a (...?...) set of notes

Description	Responses	%
Good	17	80.95
Adequate	3	14.29
Poor	1	4.76
Total	21	



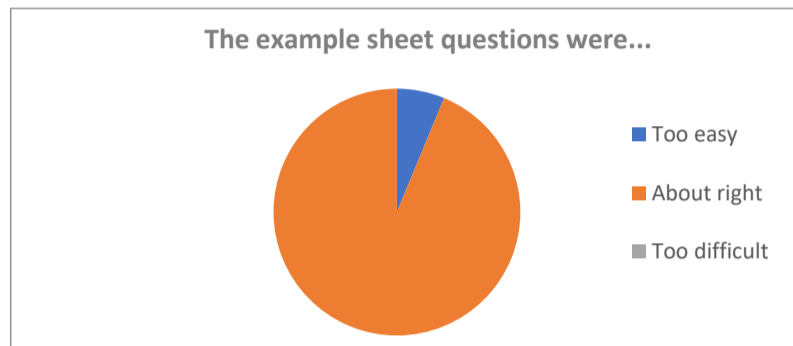
I attempted (...?...) of problems

Description	Responses	%
<40%	15	71.43
40-50%	4	19.05
>80%	2	9.52
Total	21	



The examples sheet questions were...

Description	Responses	%
Too easy	1	6.25
About right	15	93.75
Too difficult	0	0.00
Total	16	



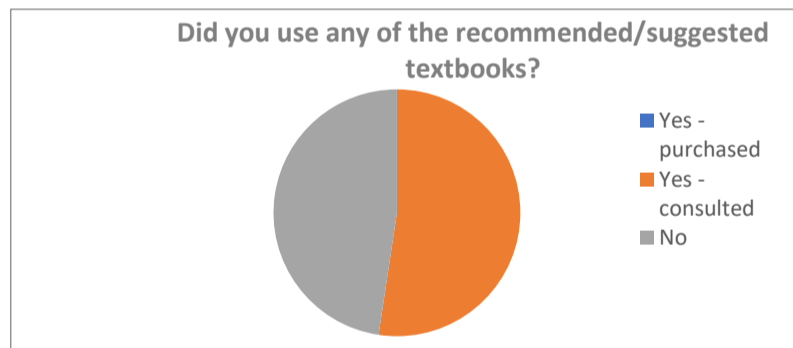
Would you like a course taking this subject further?

Description	Responses	%
Yes	17	80.95
Neutral	4	19.05
No	0	0.00
Total	21	



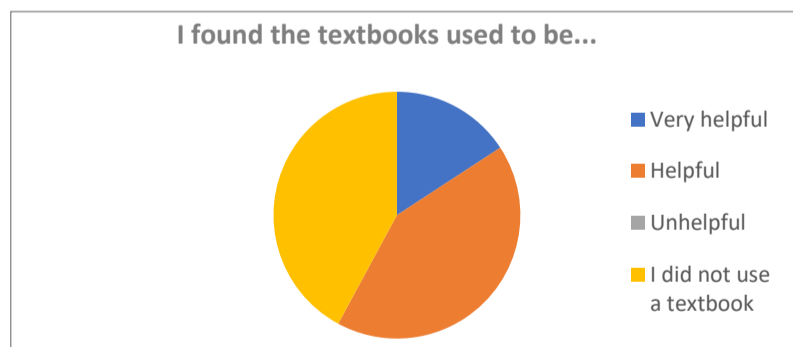
Did you use any of the recommended/suggested textbooks

Description	Responses	%
Yes - purchased	0	0.00
Yes - consulted	11	52.38
No	10	47.62
Total	21	



I found the textbooks used to be...

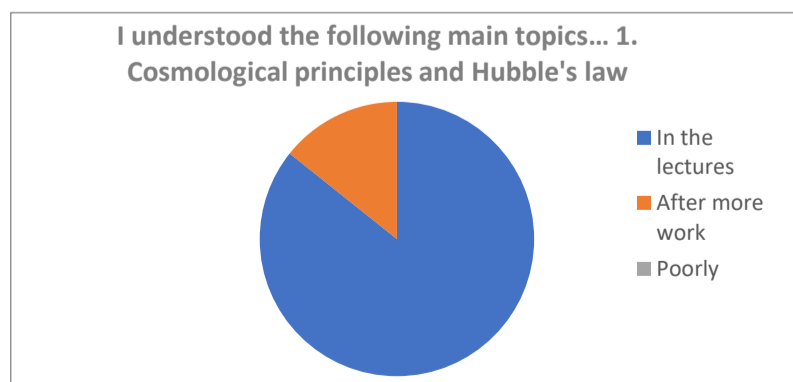
Description	Responses	%
Very helpful	3	15.79
Helpful	8	42.11
Unhelpful	0	0.00
I did not use a textbook	8	42.11
Total	19	



I understood the following main topics...

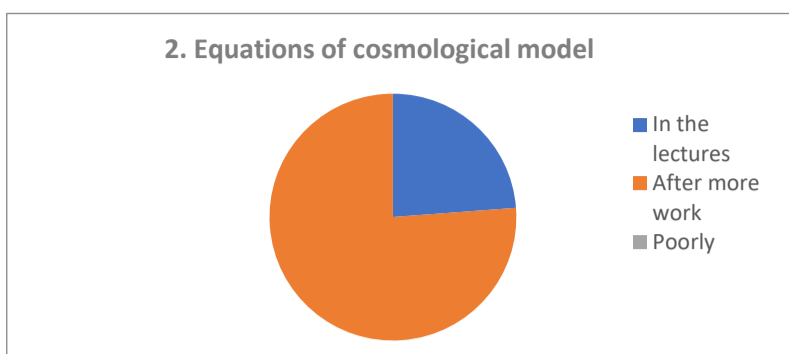
1. Cosmological principles and Hubble's law

Description	Responses	%
In the lectures	18	85.71
After more work	3	14.29
Poorly	0	0.00
Total	21	



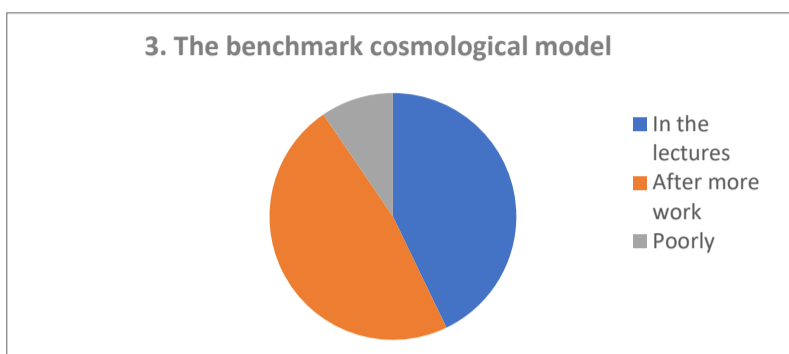
2. Equations of cosmological model

Description	Responses	%
In the lectures	5	23.81
After more work	16	76.19
Poorly	0	0.00
Total	21	



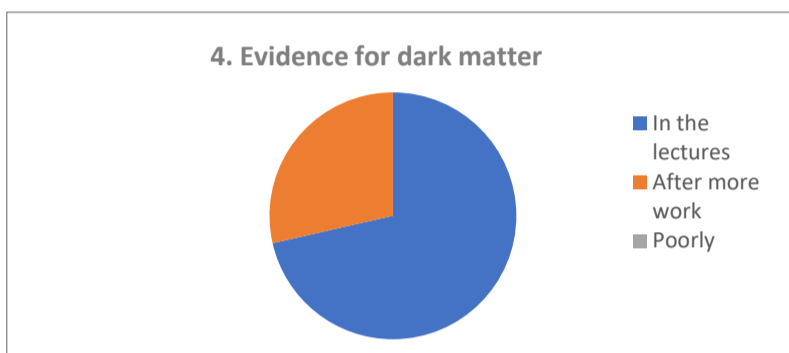
3. The benchmark cosmological model

Description	Responses	%
In the lectures	9	42.86
After more work	10	47.62
Poorly	2	9.52
Total	21	



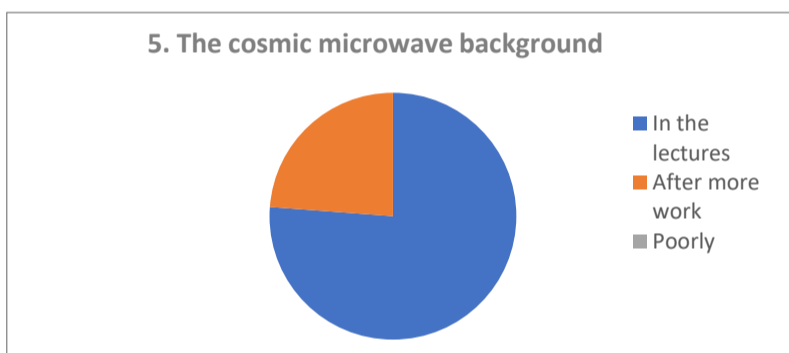
4. Evidence for dark matter

Description	Responses	%
In the lectures	15	71.43
After more work	6	28.57
Poorly	0	0.00
Total	21	



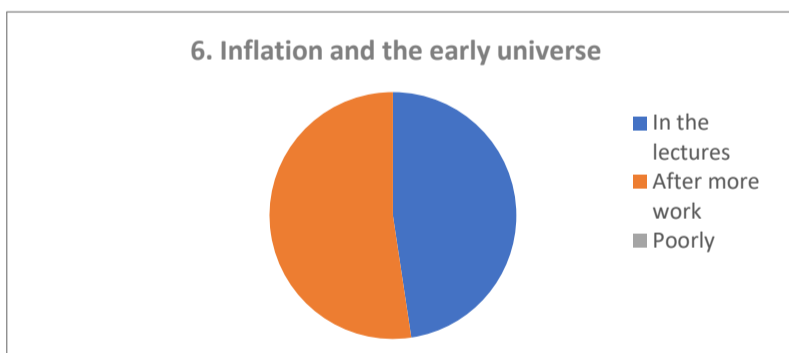
5. The cosmic microwave background

Description	Responses	%
In the lectures	16	76.19
After more work	5	23.81
Poorly	0	0.00
Total	21	



6. Inflation and the early universe

Description	Responses	%
In the lectures	10	47.62
After more work	11	52.38
Poorly	0	0.00
Total	21	



The best features of this module were:

Participants: 10

Comments:

The lectures were well-delivered and the course content was very interesting.
 The use of computer plotted graphs rather than just hand-drawn sketches, and having extra time in lectures to talk through problems and summaries.
 All of it
 Content delivery was engaging, interesting and well delivered. The questions set gave good guidance as to what expect in final exam questions.
 I would love to study it further.
 interesting topic and ideas were well explained
 Grant Kennedy's delightfully Southern hemisphere dialect
 Discussing curvature and dark matter
 Good lecture explanations. Good course notes.
 The in person lectures were clear and engaging.
 The presentation and explanations of the material was very good. I especially liked how questions were encouraged. I have never been in a module where people have asked so many questions!

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

Participants: 9

Comments:

Some basic concepts felt skimmed over too quickly for those who has not taken previous astro modules.
 It would be useful to have problem sheets with non past exam questions so that we have more practice

a typed set of lecture notes would be nice

I would like to know if the lecturer is from Australia or New Zealand.

Focus on which equations will likely come up in exam

Run through More exam like example questions as we cover the topic in lecture

Typed notes would also be useful.

You couldn't see the board in lecture capture which made catching up on missed lectures slightly more difficult.

The lecture notes have no bearing on the exam questions and everything for the exam has to be learned elsewhere

Any other comments:

Participants:

7

Comments:

Some lecture captures didn't record both screens, but this wasn't a problem because all resources used were in the Moodle notes anyway.

Favourite module this year!!

we need to know whether the lecturer is from new Zealand or Australia

Good module, well taught

Favourite module i've done at uni.

Very enjoyable module with interesting content explained very well. Top notch.

Thank you