# Responses: 6 / 24

# PX443 - Module Feedback

Thank you for submitting your feedback on this module - the results will be collated and the information viewed by the module leader and the Education Committee and can help to improve the experience of students taking this module in future.

1 I watched or read through the notes of (...?...) of the online lecture material

Response	Average	Total
>80%	100%	6
Total responses to question	100%	6/6

2 I attended (...?...) of the Live events for this module

Response	Average	Total
All	17%	1
Most	67%	4
Some	17%	1
Total responses to question	100%	6/6

For the Live events that I did not attend, I watched (...?...) of the recordings

Response	Average	Total
All	50%	3
Some	17%	1
None	17%	1
N/A	17%	1
Total responses to question	100%	6/6

4 The quantity of material was...

Response	Average	Total
About right	100%	6
Total responses to question	100%	6/6

5 By the end of the module its purpose and direction were...

Response	Average	Total

Response	Average	Total
Clear	100%	6
Total responses to question	100%	6/6
explanation of new terms and concepts was		
Response	Average	Total
Good	67%	4
Adequate	33%	2
Total responses to question	100%	6/6

# 

Response	Average	Total
Good	40%	2
Adequate	60%	3
Total responses to question	83%	5/6

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

Response	Average	Total
<40%	20%	1
40-50%	80%	4
Total responses to question	83%	5/6

# I attempted $(\dots?\dots)$ of the questions set in the video lectures

Response	Average	Total
<40%	20%	1
40-50%	80%	4
Total responses to question	83%	5/6

#### The examples sheet questions were...

Response	Average	Total
About Right	100%	3
Total responses to question	50%	3/6

# 11 The questions set in the video lectures were...

Response	Average	Total
About Right	100%	5
Total responses to question	83%	5/6

# 12 Would you like a course taking this subject further?

Response	Average	Total
Yes	50%	3
Neutral	17%	1
No	33%	2
Total responses to question	100%	6/6

### 13 Did you use any of the recommended/suggested textbooks?

Response	Average	Total
Yes - purchased	17%	1
Yes - consulted	17%	1
No	67%	4
Total responses to question	100%	6/6

# 14 I found the textbook(s) used to be...

Response	Average	Total
Helpful	20%	1
I did not use a textbook	80%	4
Total responses to question	83%	5/6

I understood the following main topics

# Solar System, planet structure and exoplanet observations

Response	Average	Total
First time through online lectures or notes	100%	6
Total responses to question	100%	6/6

16 Discs, formation and early evolution

Response	Average	Total
First time through online lectures or notes	67%	4
After more work	33%	2
Total responses to question	100%	6/6
Orbital Elements		
Response	Average	Total
After more work	67%	4
Poorly	33%	2
Total responses to question	100%	6/6
etection: Transits photometry		
Response	Average	Tota
First time through online lectures or notes	100%	6
Total responses to question	100%	6/6
II other detection techniques		
Response	Average	Total
First time through online lectures or notes	100%	6
Total responses to question	100%	6/6
tmospheres		
Response	Average	Total
First time through online lectures or notes	83%	5
Have not covered yet	17%	1
Total responses to question	100%	6/6
urfaces & Interiors		
Response	Average	Total
First time through online lectures or notes	83%	5
Have not covered yet	17%	1

	Response	Average	Total
	Total responses to question	100%	6/6
22	Stability		
	Response	Average	Total
	First time through online lectures or notes	33%	2
	After more work	50%	3
	Have not covered yet	17%	1
	Total responses to question	100%	6/6
23	Final Stages		
	Response	Average	Total
	First time through online lectures or notes	83%	5
	Have not covered yet	17%	1
	Total responses to question	100%	6/6
24	Exo-moons & exo-comets		
	Response	Average	Total
	First time through online lectures or notes	83%	5
	Have not covered yet	17%	1
	Total responses to question	100%	6/6
25	Habitability		
	Response	Average	Total
	First time through online lectures or notes	83%	5
	Have not covered yet	17%	1
	Total responses to question	100%	6/6
	Please rate the following learning methods		
26	Use of video lectures		
26	Use of video lectures  Response	Average	Total
26		Average 50%	Total 3

Response	Average	Total
Dislike	17%	1
Total responses to question	100%	6/6
Moodle quizzes		
Response	Average	Total
Like	33%	2
Neutral	33%	2
Dislike	33%	2
Total responses to question	100%	6/6
Example exercises		
Response	Average	Total
Like	50%	3
Neutral	50%	3
Total responses to question	100%	6/6
ive sessions		
Response	Average	Total
Like	50%	3
Neutral	33%	2
Dislike	17%	1
Total responses to question	100%	6/6
Padlet		
Response	Average	Total
Like	67%	4
Neutral	17%	1
Dislike	17%	1
Total responses to question	100%	6/6

Response	Average	Total
Like	40%	2
Neutral	40%	2
Did not use	20%	1
Total responses to question	83%	5/6

### 32 Recap exercises

Response	Average	Total
Like	50%	3
Neutral	33%	2
Did not use	17%	1
Total responses to question	100%	6/6

# 33 The best features of this module were:

Respondent

Padlet was a good addition

Good video lectures Great live sessions Good selection of problems and clear worked-through answers Answers to Padlet queries

The direction of the module was very clear and all the sections fit together nicely. It felt like there was a lot of effort put into the presentation of the content.

Dr Meru's lectures were presented in a way that was engaging, despite the video format.

Total responses to	4/6
question	

### 34 I prefer:

Response	Average	Total
Pre-Covid style lectures	67%	4
Covid-style online lectures (academic year 2020/2021)	17%	1
No preference	17%	1
Total responses to question	100%	6/6

# 35 Are there any other learning methods you prefer?

Respondent	Response

	dent
Total res	ponses to question
Any parti	cular aspects/items needing improvement (and suggestions how):
Respon	dent
	Having a full set of typeset notes helps with revision
	Dimitri's lectures were as videos embedded in the moodle page. It was easier for me if the videos were on micro
	I'd prefer that if we are asked to derive something ourselves we could have the model solution in that week or following week, rather than at the end of the module. Also, for Dr. Veras' parts of the course, it would be nice if we a copy of his slides so that we could annotate th
	The lectures with no writing/pausing/editing were much less engage
Total response to quest	
Any othe	comments:
Respon	dent
	Should have full set of notes makes revision much ea
	Great module, thank you Farzana and Dimitri
	I found it quite difficult to undertstand all the different orbital elements and how they fit together but I d think that's the module's f