

Responses: 1



Module Feedback Questionnaire

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

No responses for this question.



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

Response	Average	Total
Some	 100%	1
Total responses to question	 100%	1/1



3 The quantity of material was...

Response	Average	Total
About right	 100%	1
Total responses to question	 100%	1/1



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

Response	Average	Total
Hazy	 100%	1
Total responses to question	 100%	1/1

5 Explanation of new terms and concepts was...

Response	Average	Total
Poor	 100%	1
Total responses to question	 100%	1/1

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

Response	Average	Total
Poor	 100%	1
Total responses to question	 100%	1/1

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

No responses for this question.

[At](#) 8 The examples sheet questions were...

No responses for this question.

9 Promptness of feedback on submitted coursework was...

No responses for this question.

10 Would you like a course taking this subject further ?

Response	Average	Total
Neutral	100%	1
Total responses to question	100%	1/1

11 Did you use any of the recommended/suggested textbooks?

No responses for this question.

12 I found the textbook(s) used to be...

No responses for this question.

I understood the following main topics

13 Earth's internal structure

No responses for this question.

14 Radiometric dating isochrons

No responses for this question.

15 Reference gravity formula and anomalies

No responses for this question.

16 Types of seismic waves

No responses for this question.

17 Earthquake magnitude scales

No responses for this question.

18 Plate tectonics

No responses for this question.

19 Atmospheric structure and content

No responses for this question.

20 Radiation balance and surface temperature

No responses for this question.

21 Cloud formation

No responses for this question.

22 Coriolis effect in determining wind direction

No responses for this question.

23 Frontal system

No responses for this question.

24 Global circulation

No responses for this question.

25 The best features of this module were:

No responses for this question.

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

Respondent	Response
	Would prefer if the handouts and the lectures were more similar (in layout and included all the same content), also some sheets relied on doing extra reading from the textbooks/weren't covered in the lectures which is tough for people who can't find the time. Would be good if terms were defined more clearly/ rigorously. Would also be good if the handouts had only things which were strictly examinable as the so it's easier to work out what you do/don't need to know
Total responses to question	1/1

27 Any other comments:

No responses for this question.