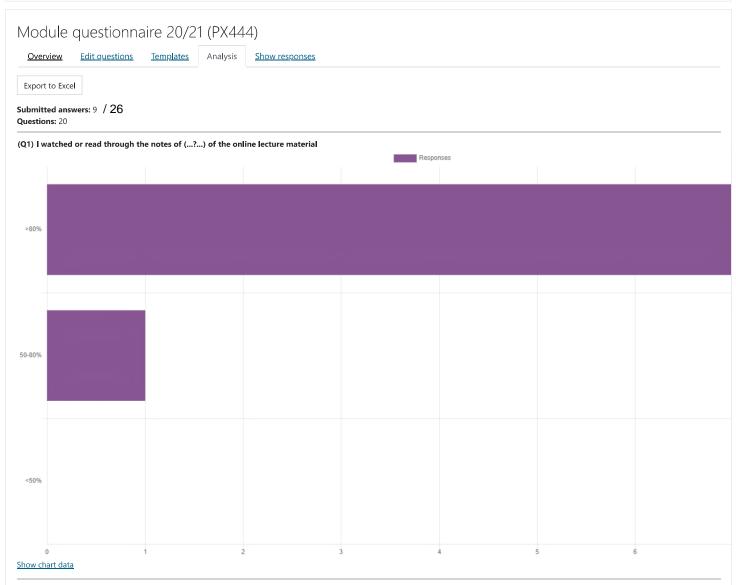
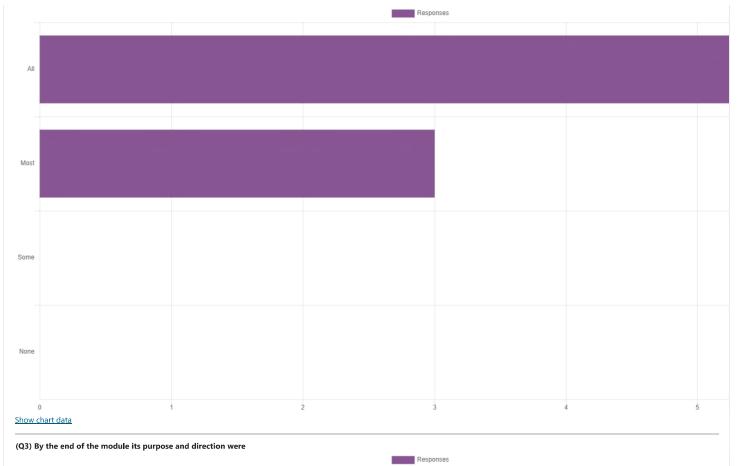
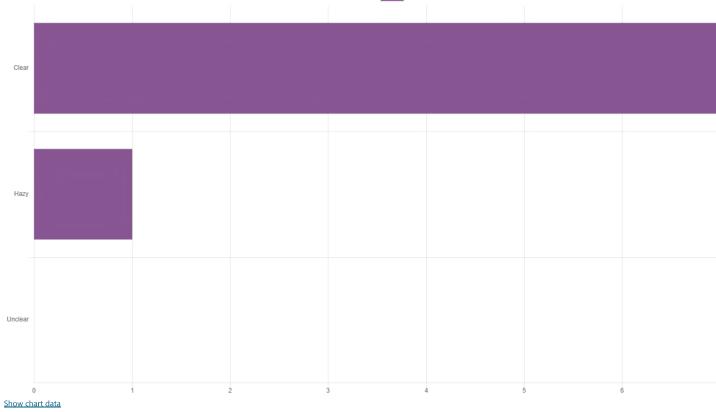
PX444:The Distant Universe

Dashboard / Courses / Science / Physics / 2020/21 / PX444 (20/21) / / Module questionnaire 20/21 (PX444) / Analysis

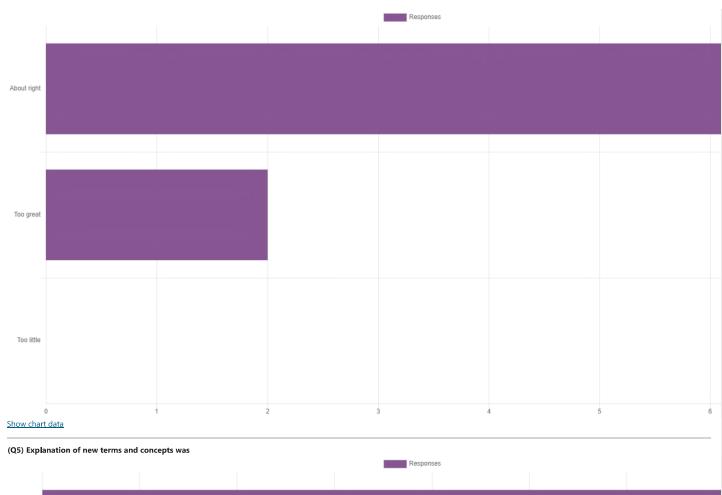


(Q2) I attended (...?...) of the Live Events for this module



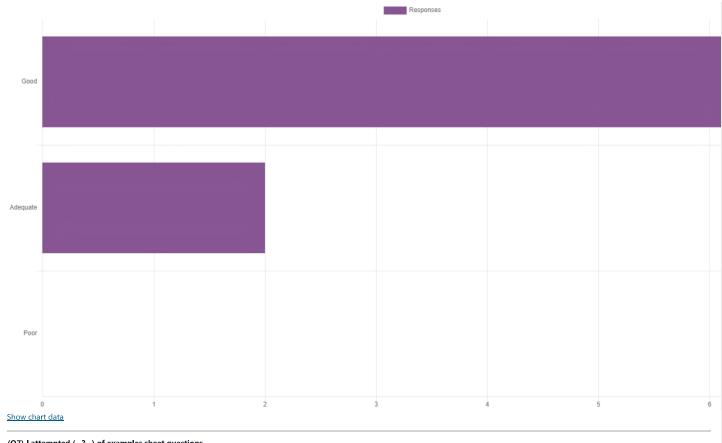


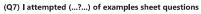
(Q4) The quantity of material was

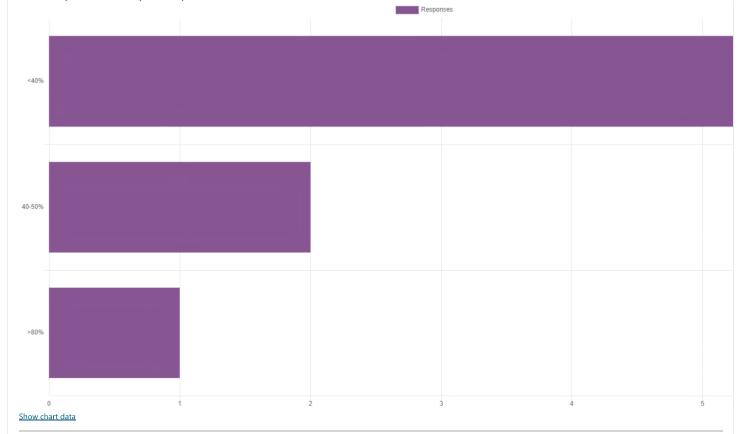




(Q6) I have a (...?...) set of notes

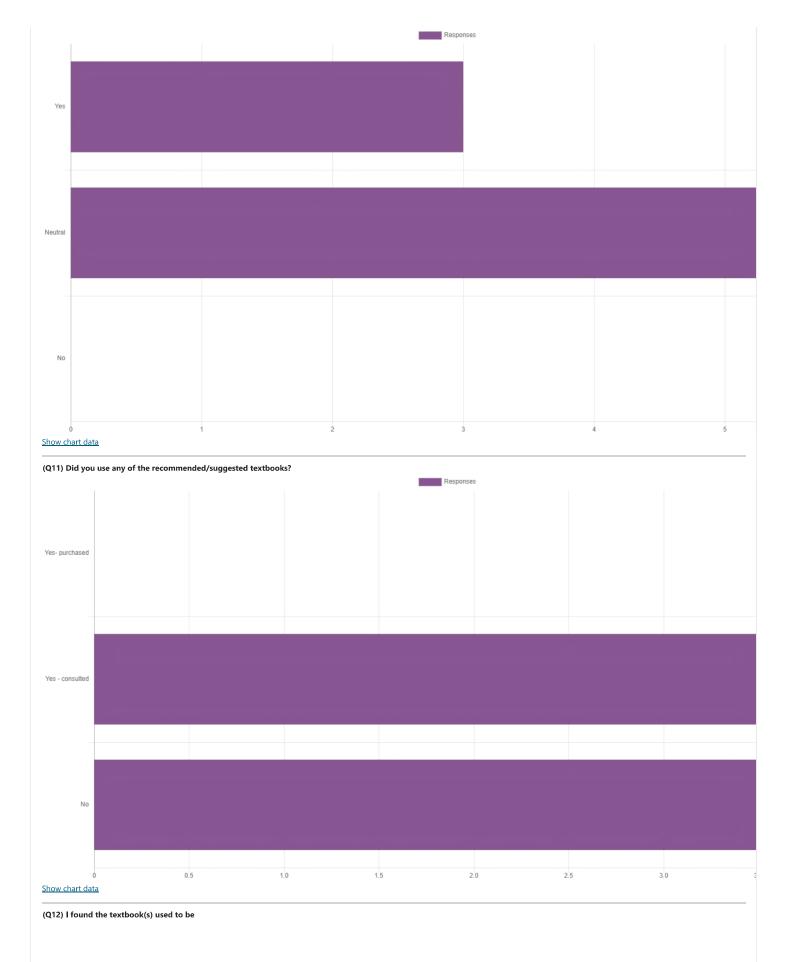


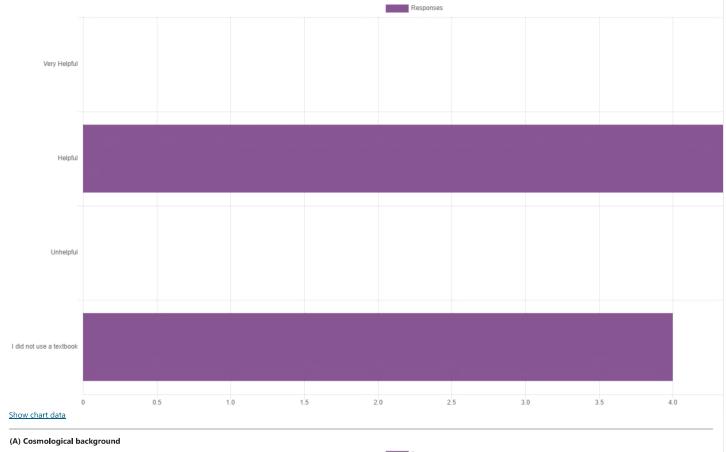


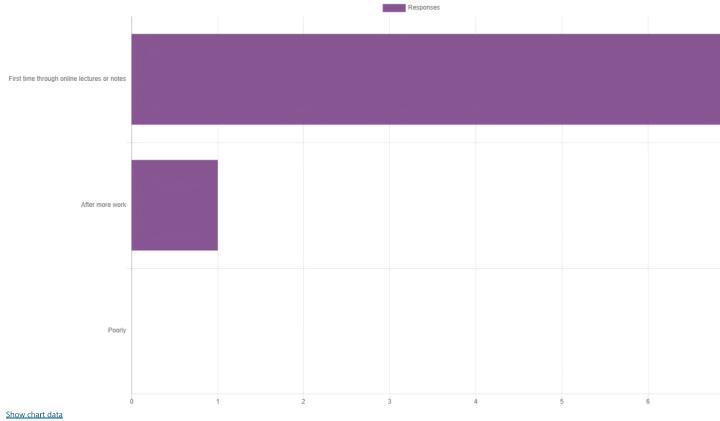


(Q8) The examples sheet questions were

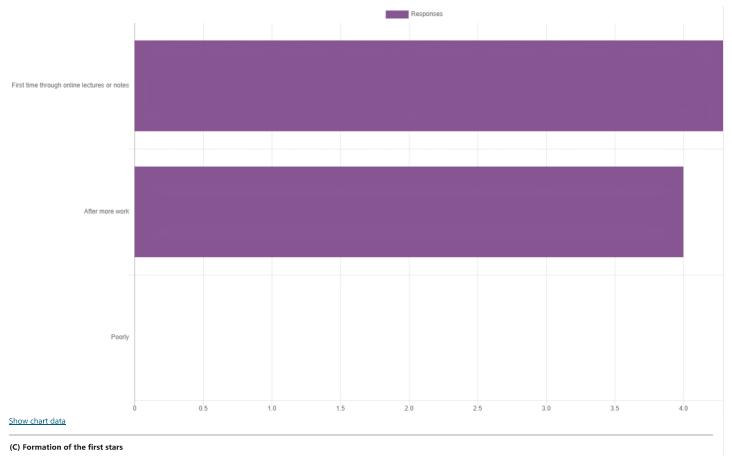


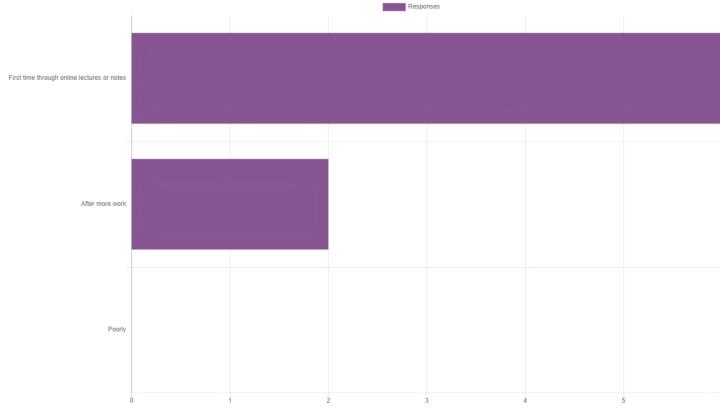






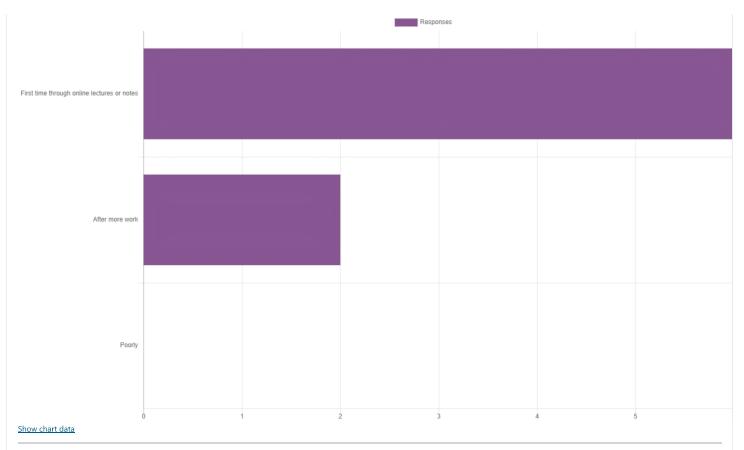
(B) Formation of the first dark matter haloes



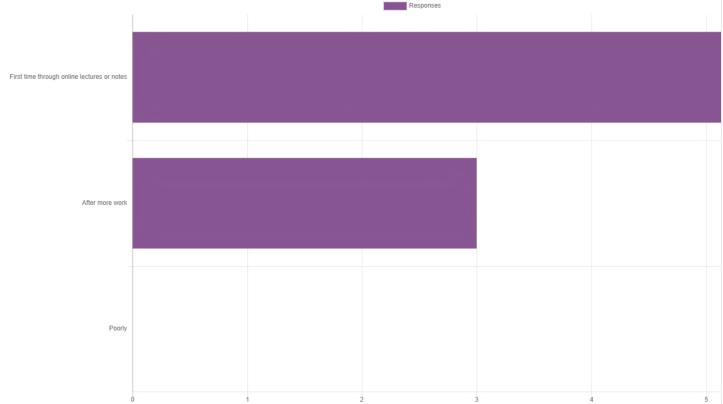


Show chart data

(D) Observing the distant universe







Show chart data

The best features of this module were:

- The live lectures to go over course content. Both the 2019 and 2020 notes were available, so we could cross compare.
- Emphasis on current research
- Clear and detailed explanations.

Clear understanding of what knowledge is required to be learned for the course.

You could tell the lecturer was genuinely interested in the course material.

- --I like the research aspect i.e. giving us papers to read and good guidance on how to read them.
- -I think this is a really interesting topic and the content was well presented.
- The content: it was all really exciting, and it felt refreshing being able to study content at the frontier of our understanding, I think much more so than other modules like RQM or GR. I.e. the research-focus of the module was very enjoyable.

The lecturer: Elizabeth was really helpful for questions, and always gave really detailed answers to questions we had that went really into depth.

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

- There was too much content, mainly because a lot was said in the powerpoints so it took along time to take notes.
- Maybe some clearer explanations on diagrams
- --I'm not sure if this will be relevant next year if lectures return to normal but I personally strongly prefer lecture notes being written and discussed to narrated slides.
- if this course had to be delivered online again, I think having everything in video form instead of some just being pages/slides with content on Moodle would have been better.

Any other comments:

- Thank you! :)
- Really good module and I appreciate the effort that the lecturer put in (especially due to the circumstances this year)!
- I appreciate the extra effort put into the modules this year: having a weekly Q&A as well as the video lectures has allowed me to have a much more complete set of notes than usual, and the extra content has been greatly beneficial for my understanding of the content and the problems.

Course Summary and Required Reading ►

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