

# PX392: Plasma Electrodynamics

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## Module questionnaire 20/21 (PX392)

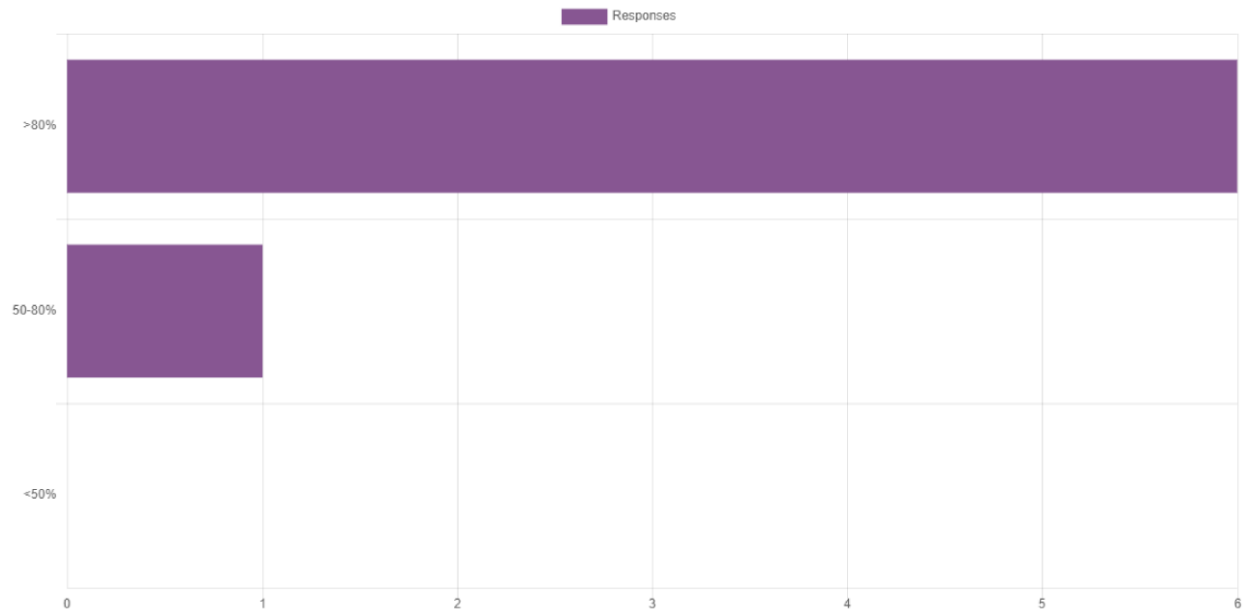
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Submitted answers: 7 / 59

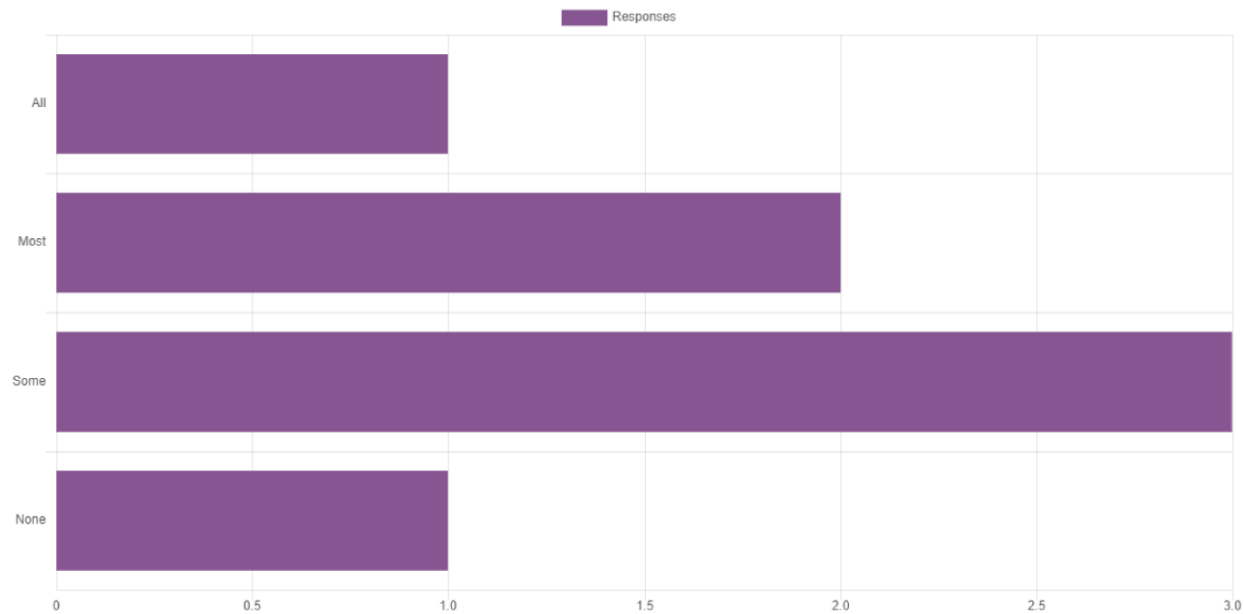
Questions: 18

**(Q1) I watched or read through the notes of (...?) of the online lecture material**



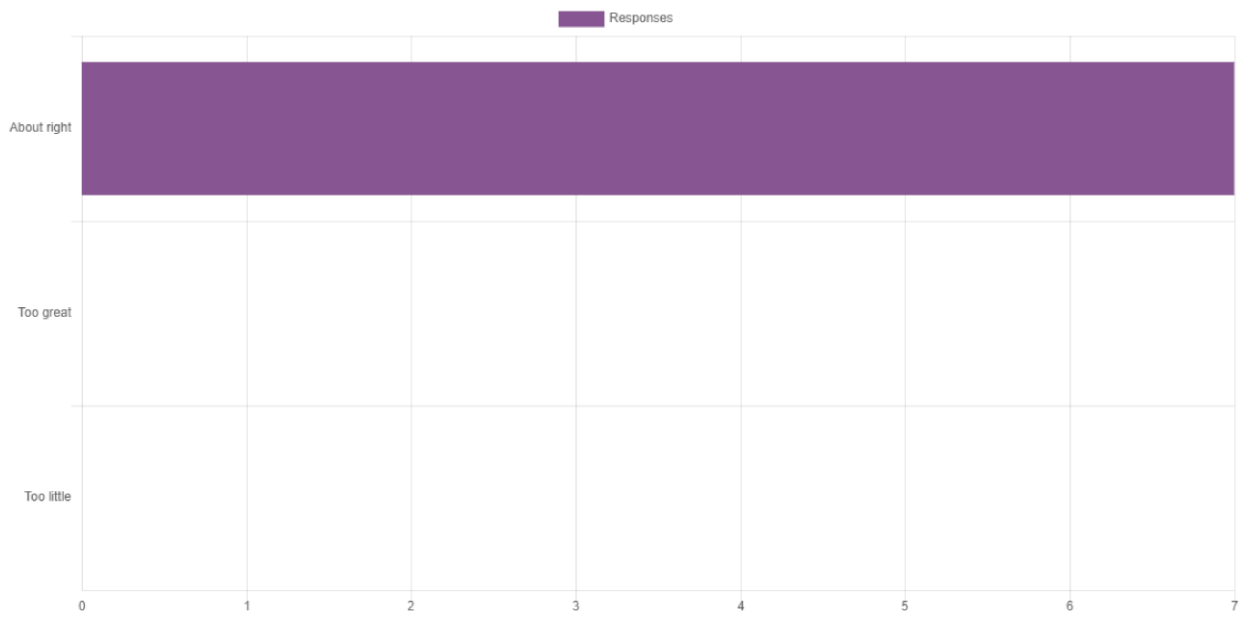
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**(Q2) I attended (...?) of the Live events for this module**



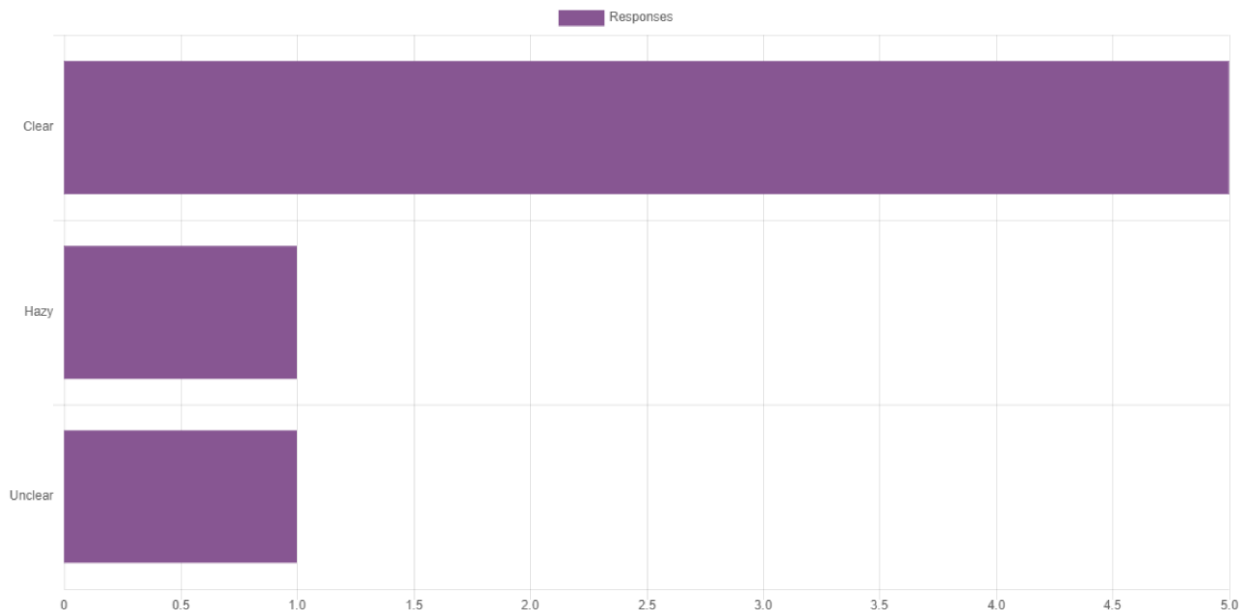
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**(Q3) The quantity of material was**



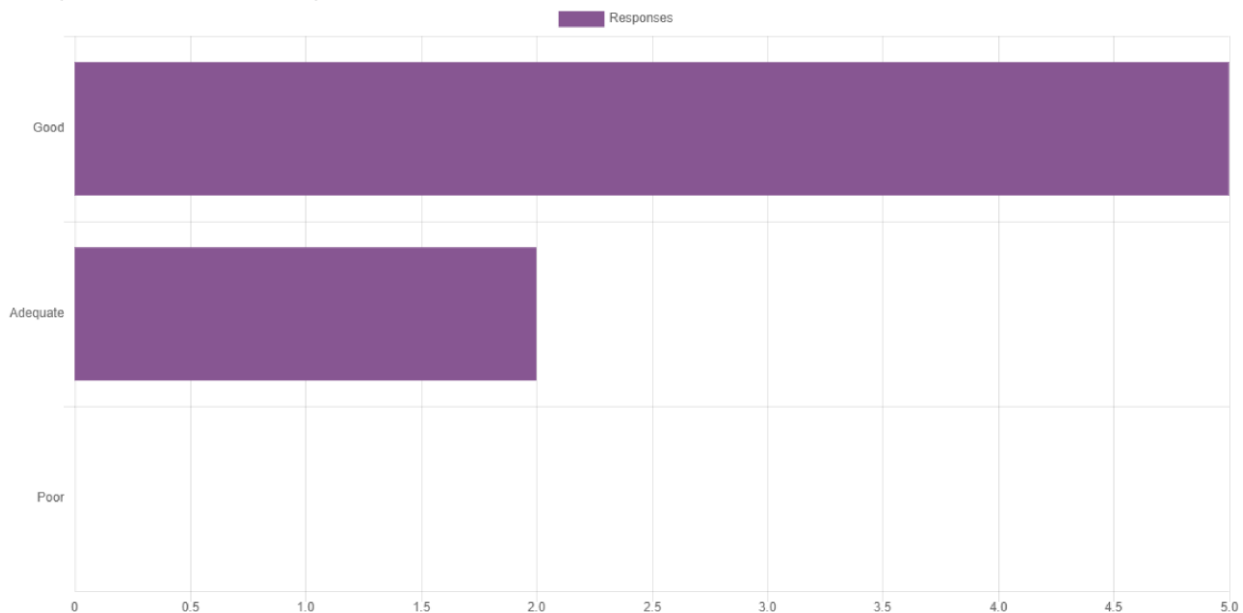
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**(Q4) By the end of the module its purpose and direction were**



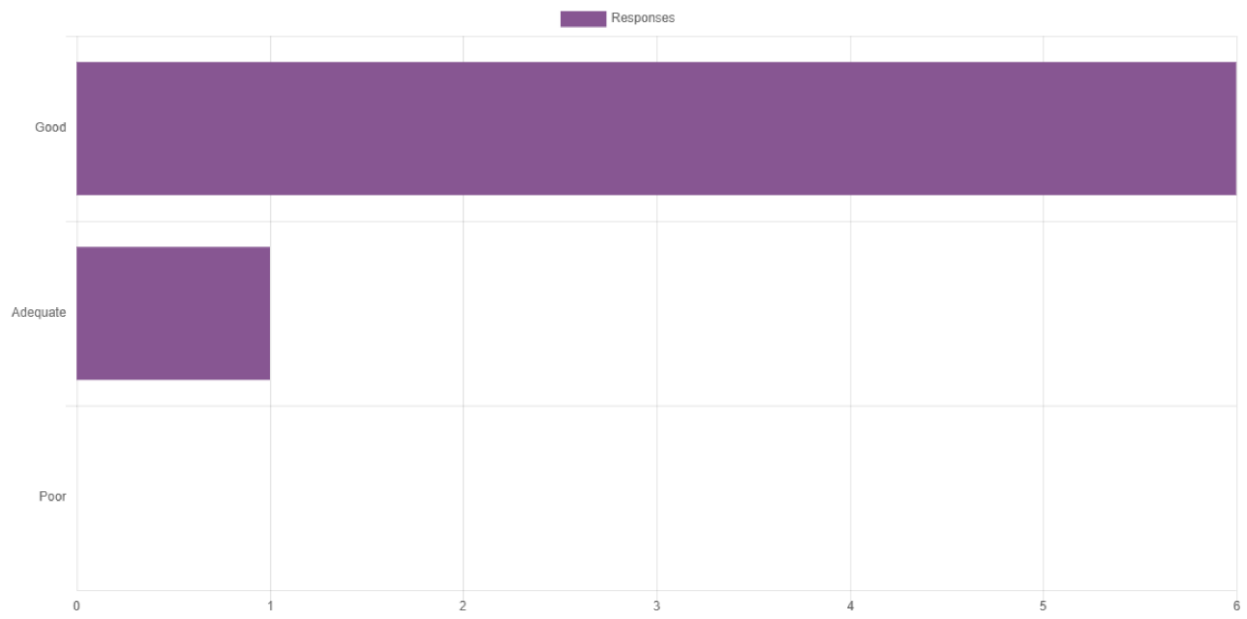
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**(Q5) Explanation of new terms and concepts was**



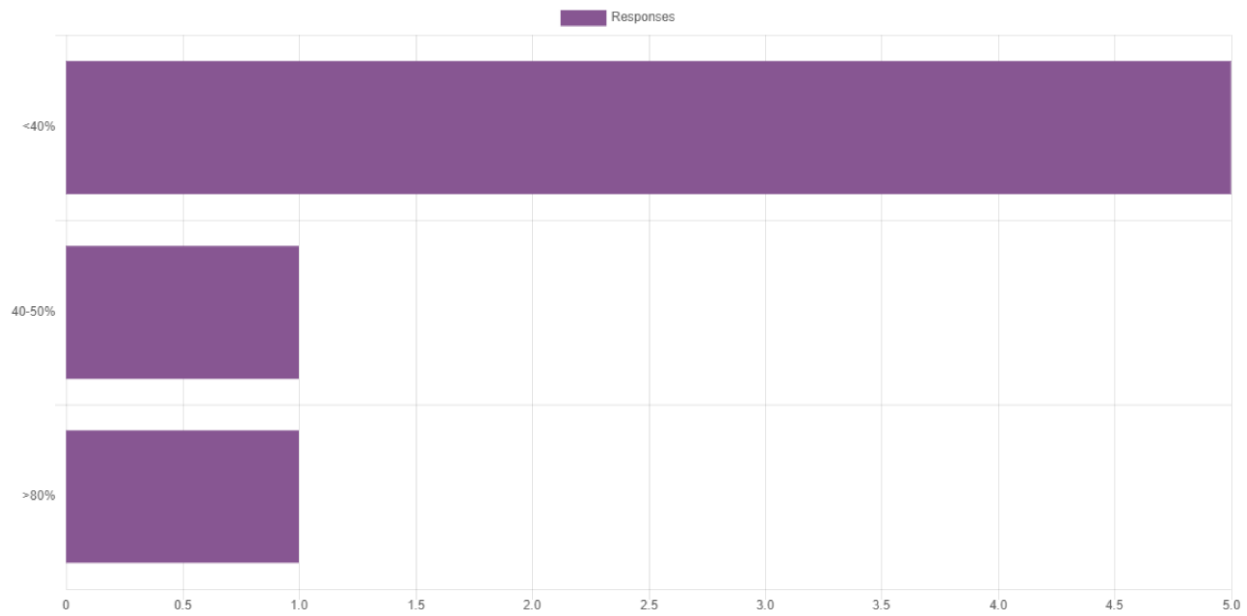
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**(Q6) I have a (...?) set of notes**



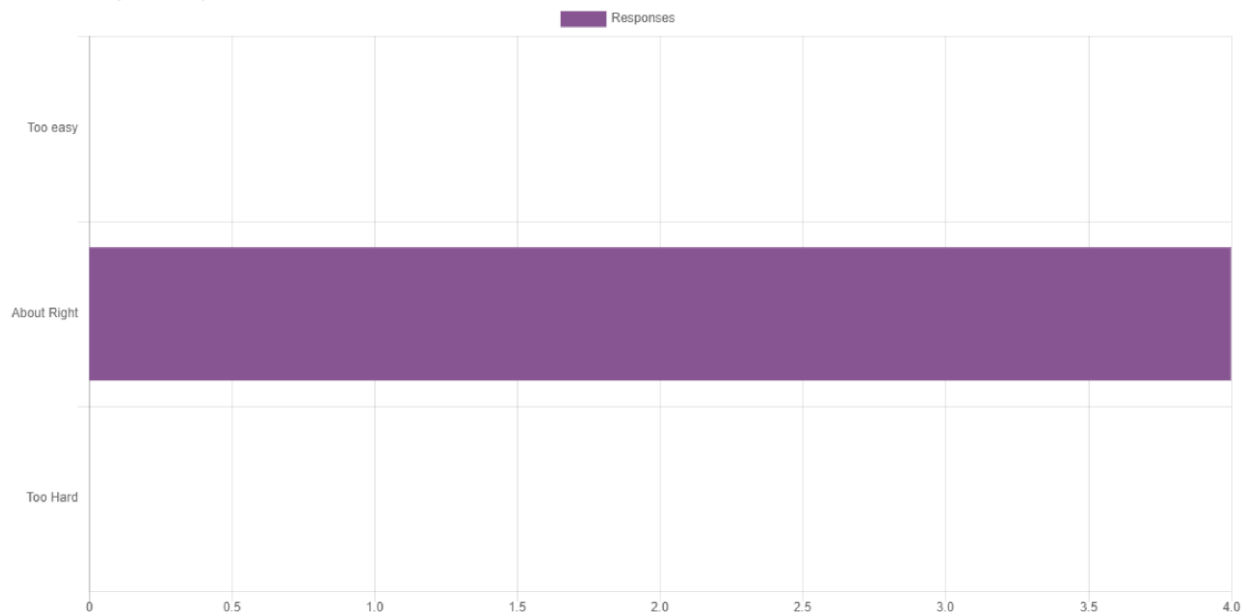
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**(Q7) I attempted (...?) of examples sheet questions**



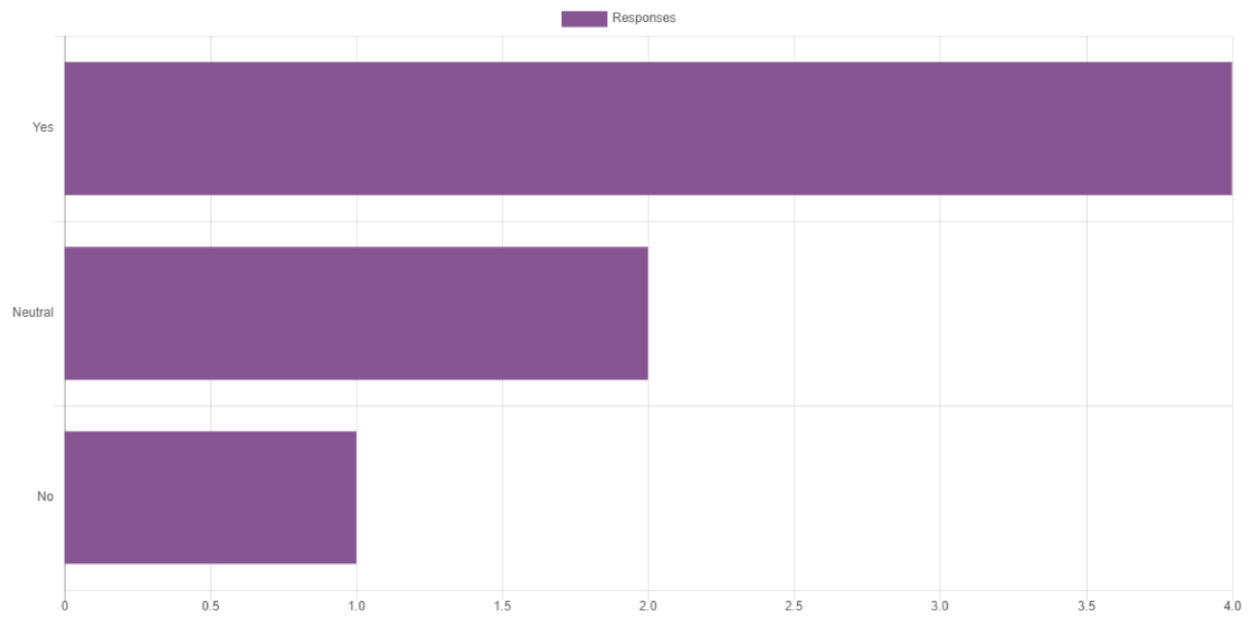
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**(Q8) The examples sheet questions were**



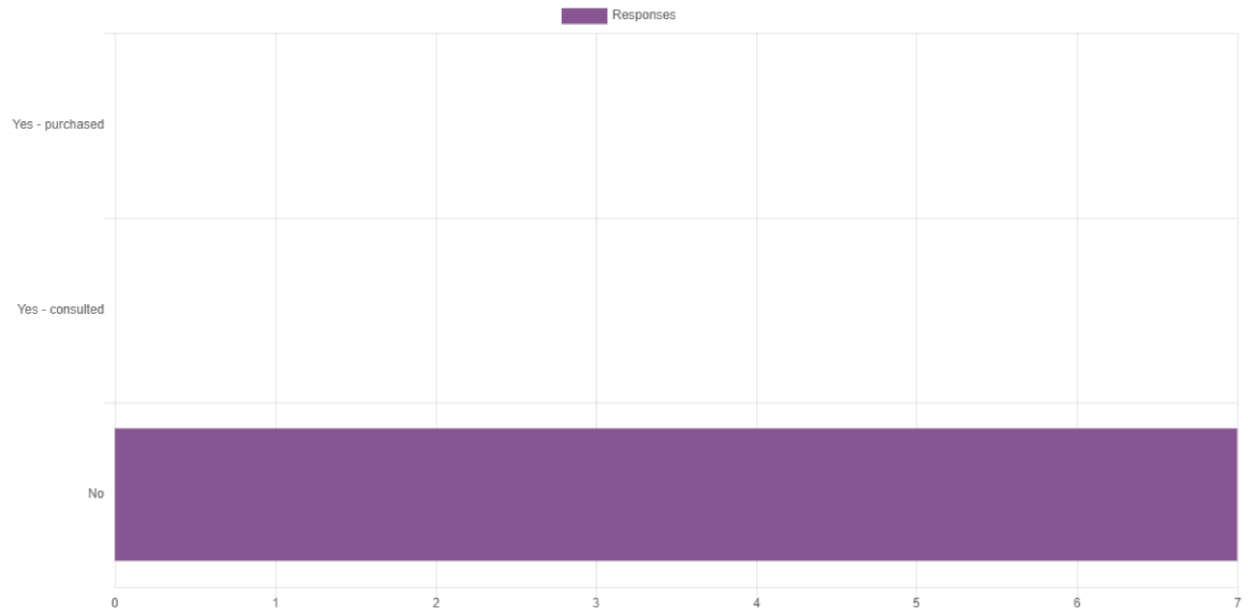
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(Q9) Would you like a course taking this subject further ?



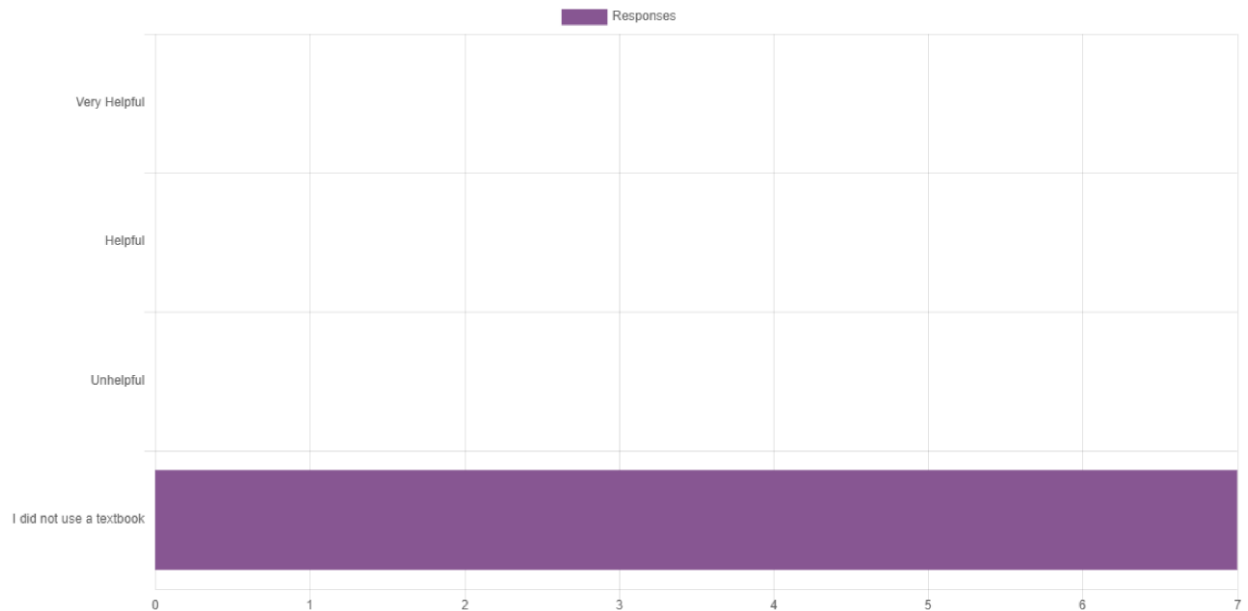
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(Q10) Did you use any of the recommended/suggested textbooks?



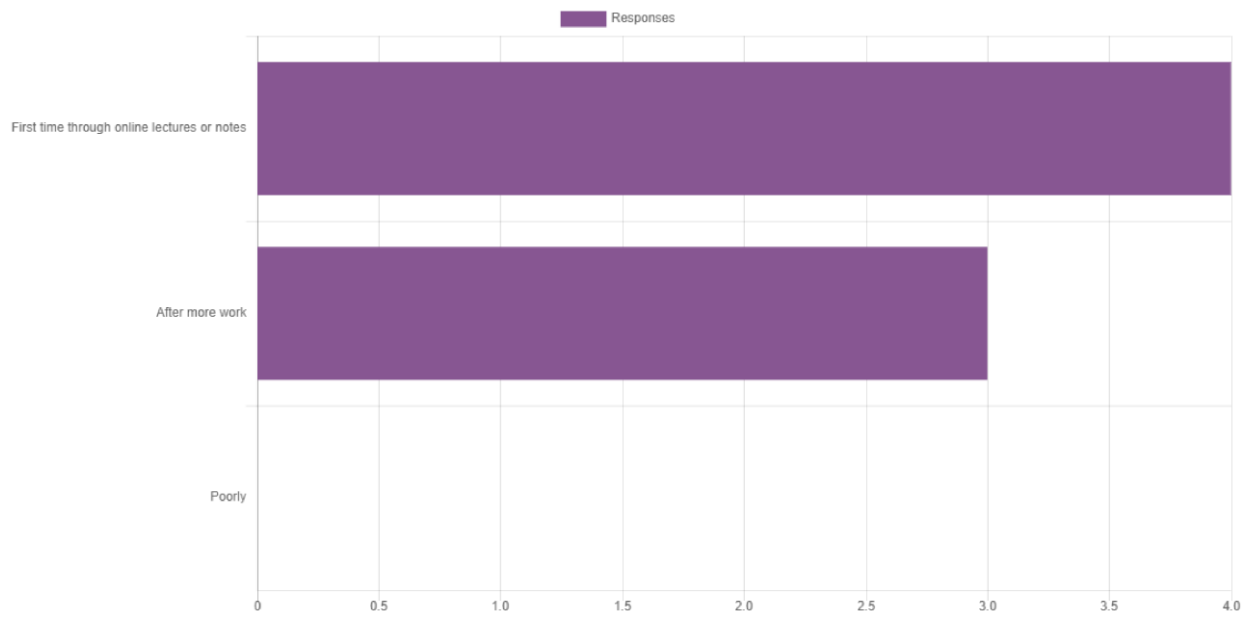
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(Q11) I found the textbook(s) used to be



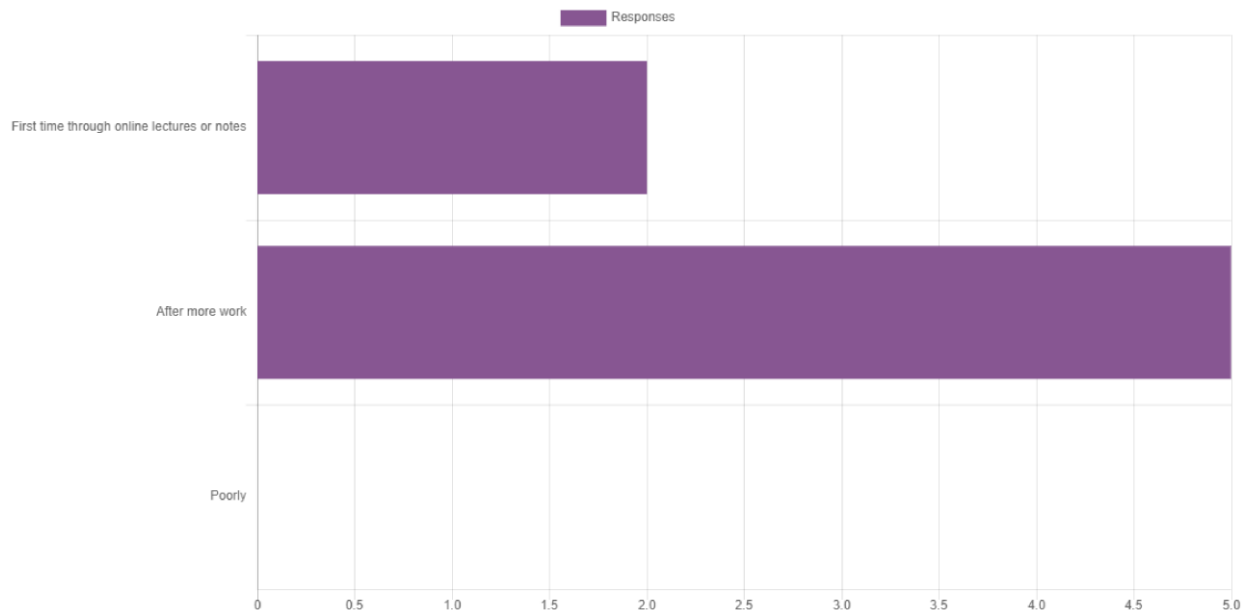
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**(A) Foundations of plasma physics**



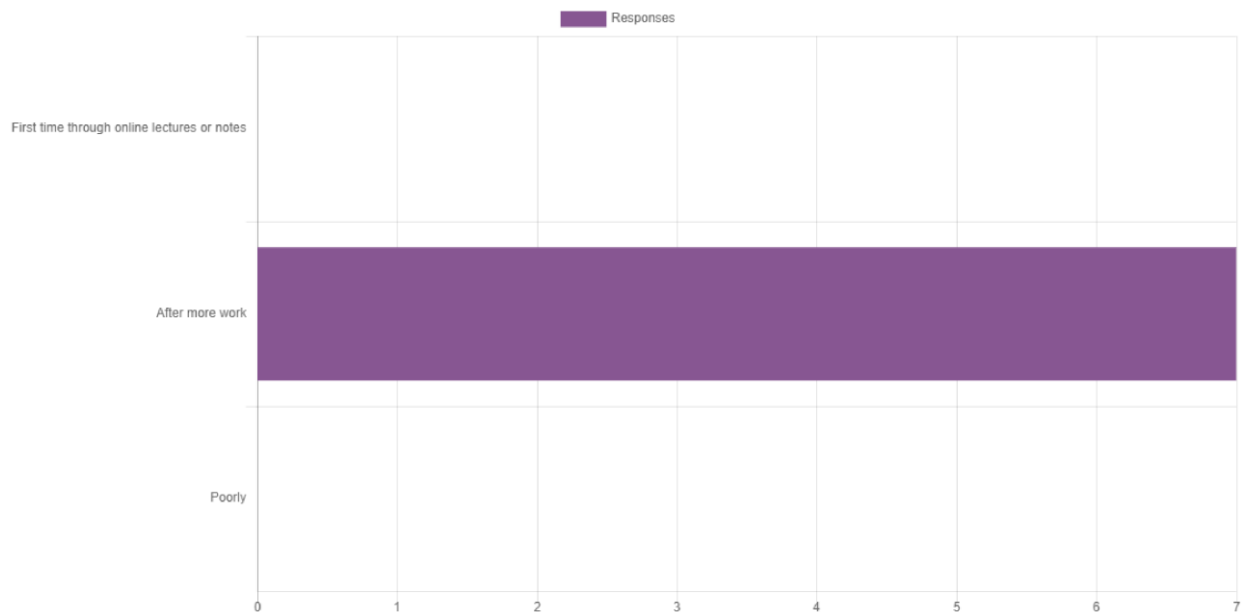
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**(B) Dielectric description of plasmas**



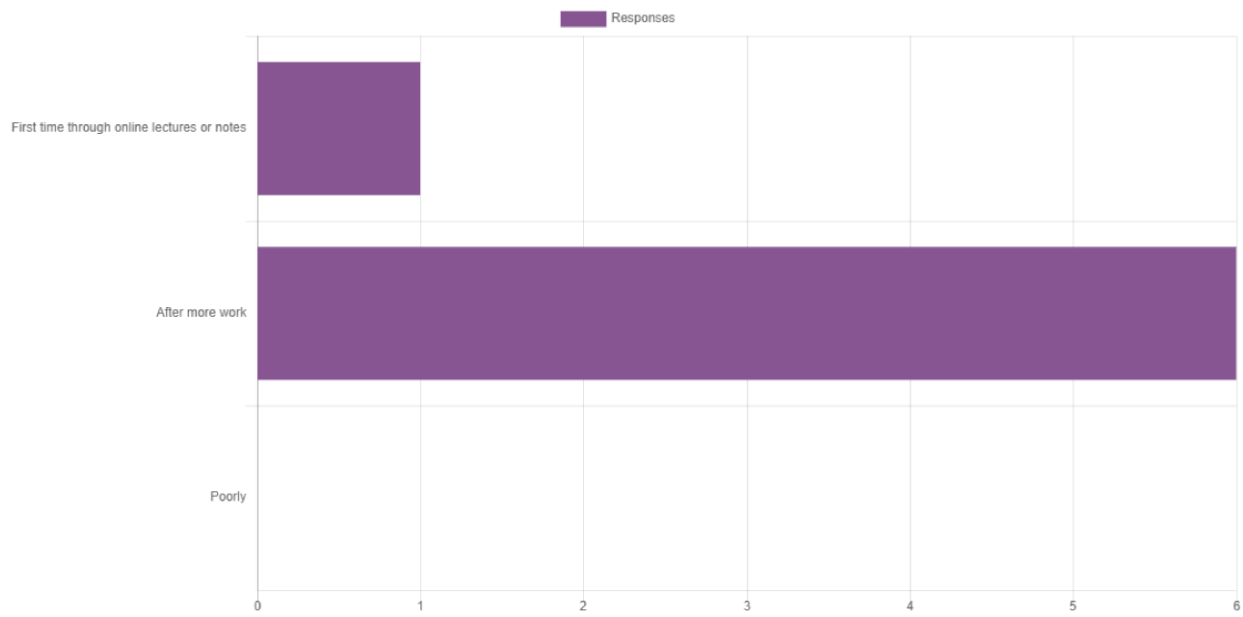
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**(C) Plasma kinetics**



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(D) MHD



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**The best features of this module were:**

- I liked the lecture style where you can write along with the lecturer as you would in a normal lecture. I also found the examples that were used to be very interesting.
- The content and delivery.
- Well organised, lectures put up regularly and on time.
- 

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

- The module lacks a bit of a conclusion, it was not clear what physical phenomena we can describe after going through all the maths
- n/a
- It would be helpful to have some guidance on which week the video content would usually be covered in, but it wasn't necessary.
- 
- If the module is online again, I would suggest possibly splitting the lecture material up a bit more.

**Any other comments:**

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