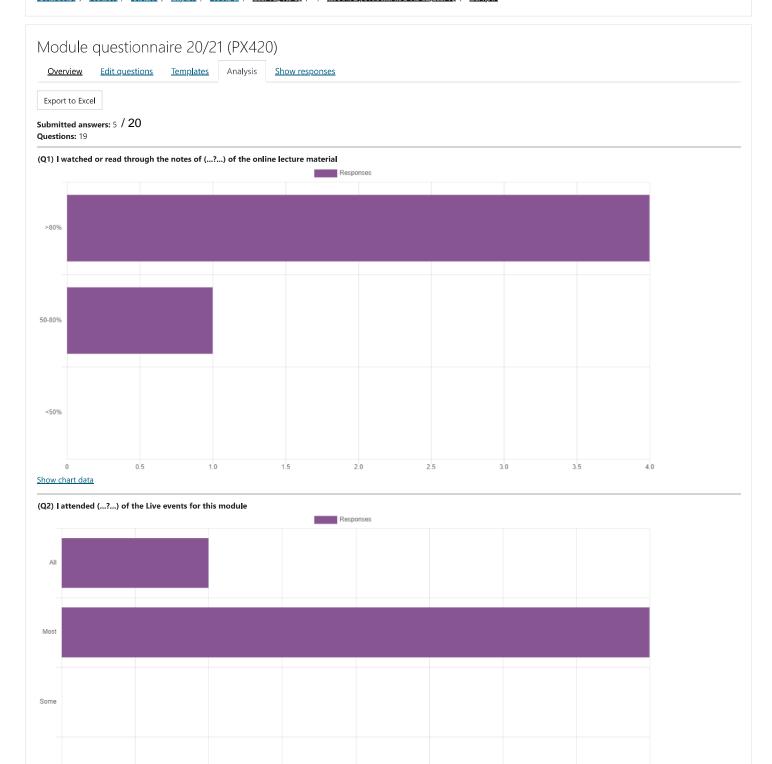
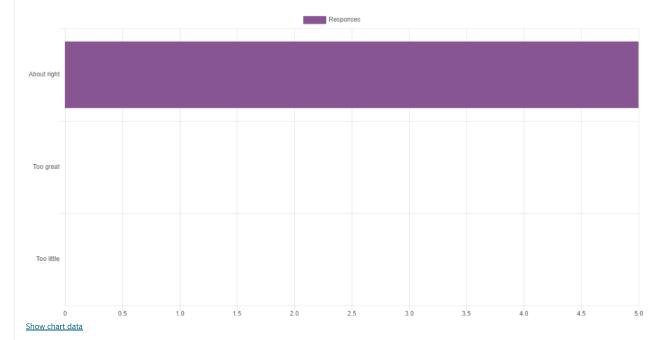
# PX420:Solar Magnetohydrodynamics

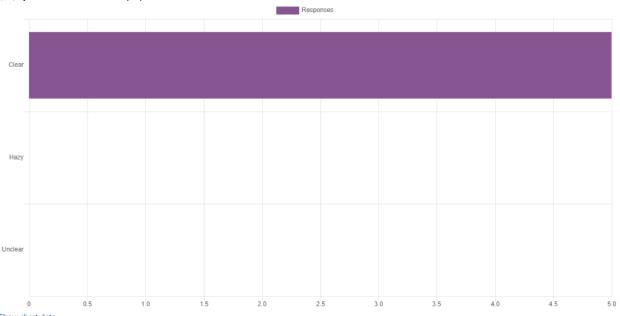
Dashboard / Courses / Science / Physics / 2020/21 / PX420 (20/21) / / Module questionnaire 20/21 (PX420) / Analysis

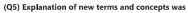


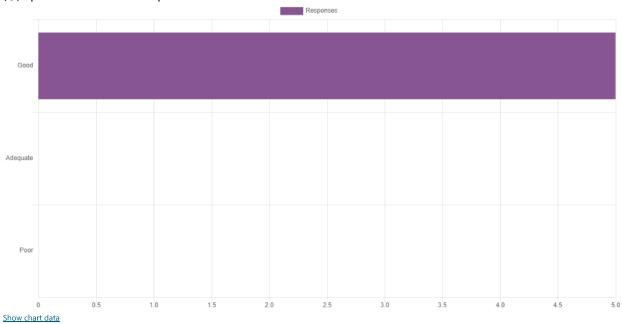
(Q3) The quantity of material was



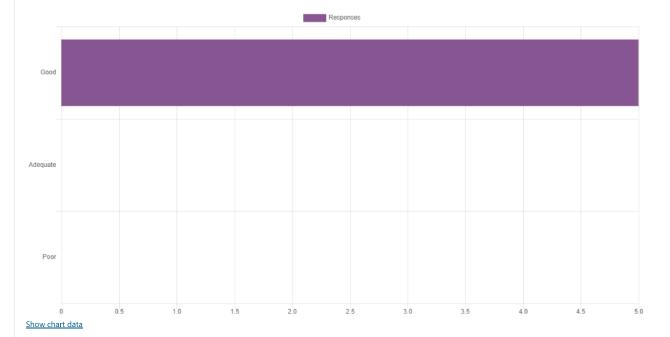
(Q4) By the end of the module its purpose and direction were



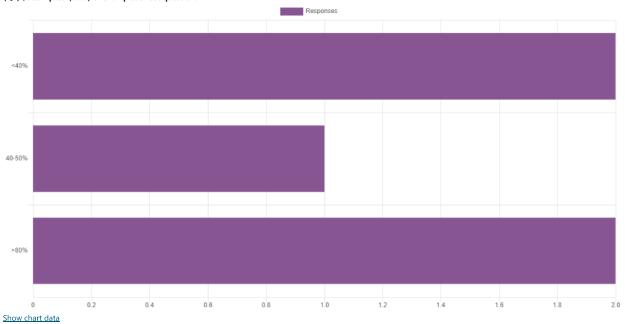


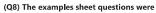


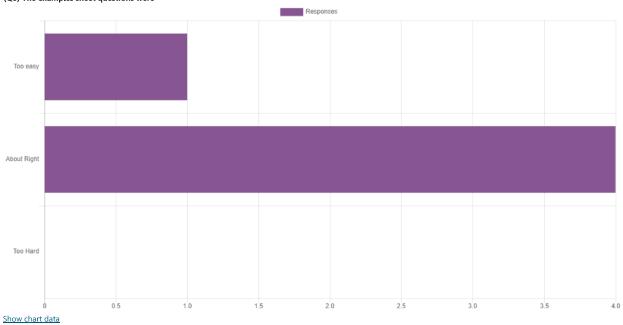
## (Q6) I have a (...?...) set of notes



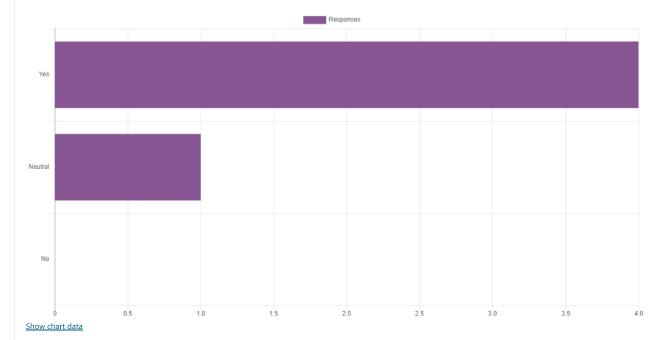
# (Q7) I attempted (...?...) of examples sheet questions



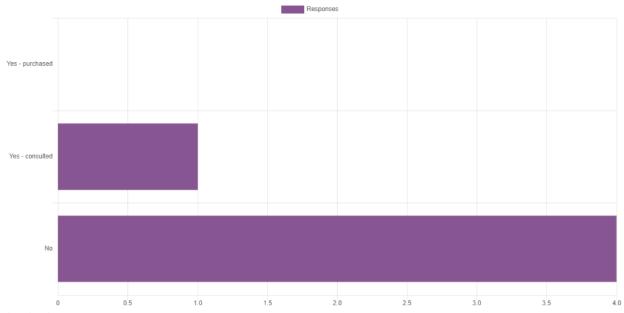




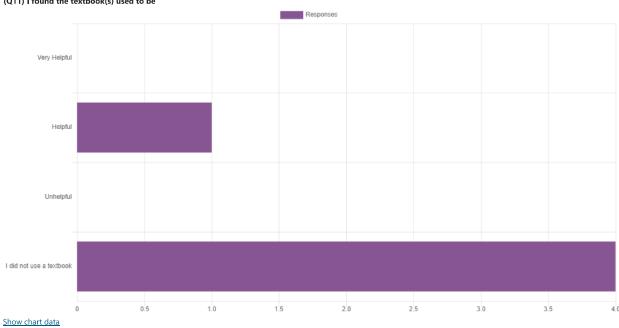
## (Q9) Would you like a course taking this subject further?



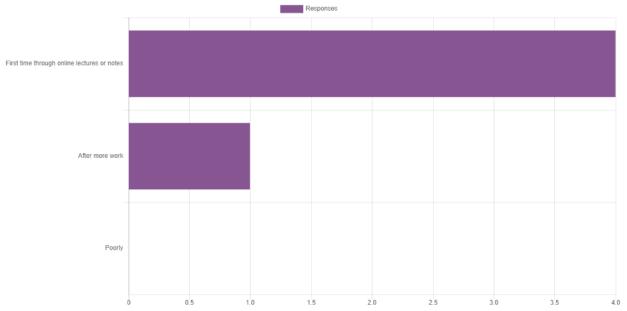
## (Q10) Did you use any of the recommended/suggested textbooks?





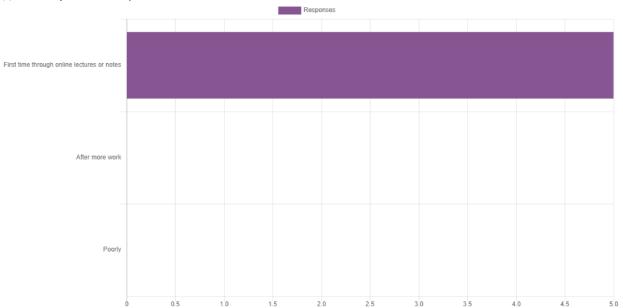


## (A) Phenomenology and morphology of the solar atmosphere



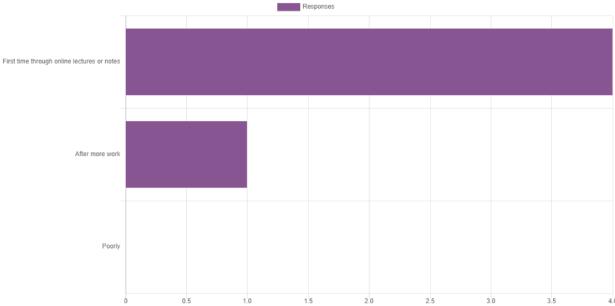
## Show chart data

## (B) Basic consequences of MHD equations



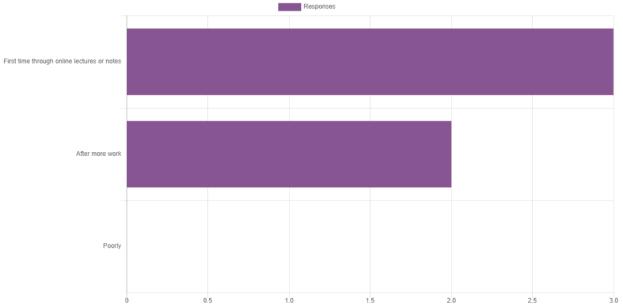
#### Show chart data





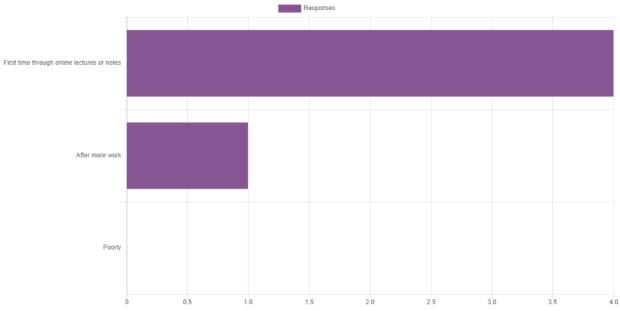
## Show chart data

#### (D) Magnetic reconnection and solar flares



#### Show chart data

#### (E) MHD waves in the solar atmosphere



#### Show chart data

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

- Val's lecturing
- Videos with hand written notes were very clear and understandable
- Very clear set of notes
- Interesting subject matter

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

- N/A
- More writing to accompany the powerpoint slides in lecture 1/2 would have been useful
- The live lectures could be more interactive

#### Any other comments:

- Thank you :)
- Some symbols such as u, v, V and nu along with M and mu were hard to distinguish in the written notes.

Jump to...

Announcements ►

You are logged in as <u>Leah Edwards</u> (<u>Sign out</u>)

1 Moodle Docs for this <u>page</u>

About Moodle | Moodle Help | Search courses | MyPortfolio | Email | Insite | Categories

Powered by Moodle | © MMXIX | Terms | Privacy | Cookies | Accessibility