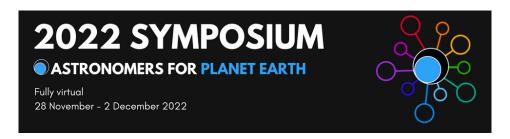
## **Astronomers for Planet Earth Symposium**



Contribution ID: 64 Type: not specified

## Q&A on recorded talks of topic 4 - teaching sustainability in and with astronomy (B)

Thursday, 1 December 2022 18:00 (15 minutes)

On Thursday, 1st of December, there will be one block of Q&A and discussion for topic 4 at 9am UTC and another one at 6pm UTC. Feel free to join either one or both of them.

## Recorded talks:

- Climate science at schools/universities from an astronomical perspective Stacey Habergham-Mawson & Emma Smith
- The small blue dot for kids under 10 years Ossenkopf-Okada, Volker
- Including Climate Change in Astronomy 101 Classes McCarthy, Chris
- Climate change in public outreach in astronomy Joseph, Tana
- Developing technological solutions to the climate crisis from experience in astronomy de Oliveira Gomes, Rosana
- The Hanle Dark Sky Sanctuary as an educational initiative to prevent light polution and preserve the cultural and natural heritage in the Himalayan region of Ladakh Angchuk, Dorje

Feel free to post your questions and comments either directly under each youtube video or in this slack channel dedicated to discussion on topic 4: https://astro4earth.slack.com/archives/C048S0YACJ3

Session Classification: Discussion