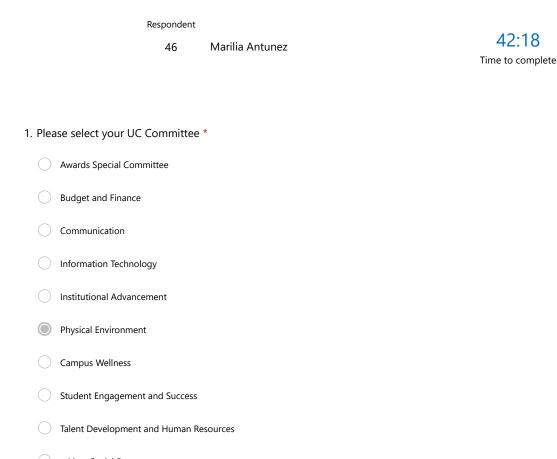
View results



- ad hoc Social Engagement
- 2. Did the Committee meet this month? If you met, select Yes and complete the rest of the survey. Provide minutes in question 7. You do not need to upload documents unless they are supporting materials for this month's meeting.

If you did not meet, select No and submit the survey. You do not need to complete the rest of the survey or upload any documents. Thank you for logging this month's meeting status. *

Yes

O No

3. Date of Meeting

10/19/2023

:::

- 4. Committee Members in Attendance or Absent With Notice
 - Marilia Antunez Eric Brisker Malik Elbuluk Jake Kos - Absent with notice Craig Menzemer Stephen Myers Lisa Sabol Malaki Fleming Natalie Gardner
- 5. Committee Members Absent Without Notice

Joseph Shannon

6. Based on your goals for the year, outline what decision were made or action items discussed during this month's meeting that moved goal(s) forward

1. The committee addressed a topic submission requesting to fix the elevator in Leigh Hall in a timely manner. PEC submitted a response to the UC Executive Committee explaining that the elevator is being worked on, including adding new signage, and outlining the process of reporting a physical facilities problem on campus.

2. The committee received general updates from Stephen Myers about ongoing and future physical facilities changes, space changes, and related matters. 3. The committee will identify at least one measurable and sustainable activity for PEC to contribute in campus-wide safety, as part of a future annual goal.

- 7. Provide Meeting Minutes/Monthly Report here (do not attach minutes as a document in #8 below).
- If you have a document that provides supporting materials for this month's work, upload here. This attachment should not be the monthly minutes (minutes should be submitted in #7 above). (Non-anonymous question)
 - PEC Minutes 10-19-2023_Marilia Antunez.pdf
- 9. Are there any new topic submissions or other information/feedback you would like to share from the committee?

None