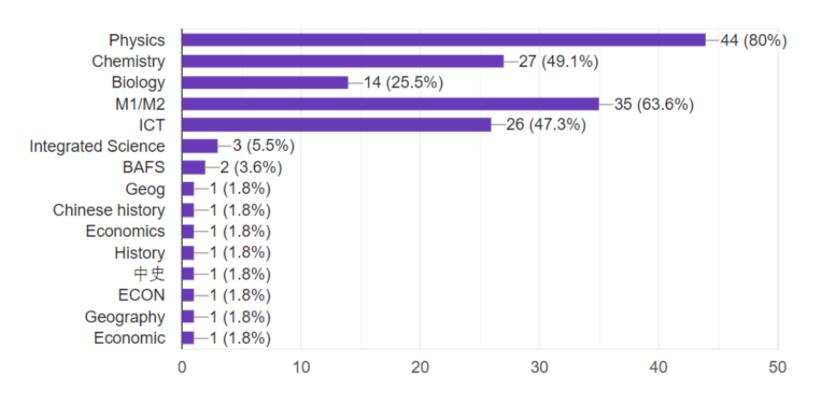


Subject of Study (Can choose more than one option)

55 responses



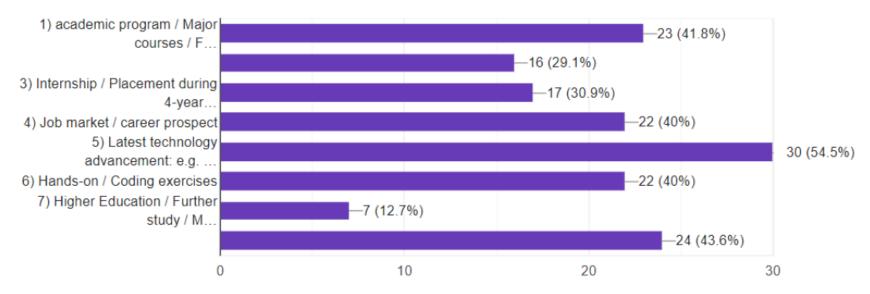




Please select 3 important topics below that you want to know more in PNS 2020? (Can choose more than one option)



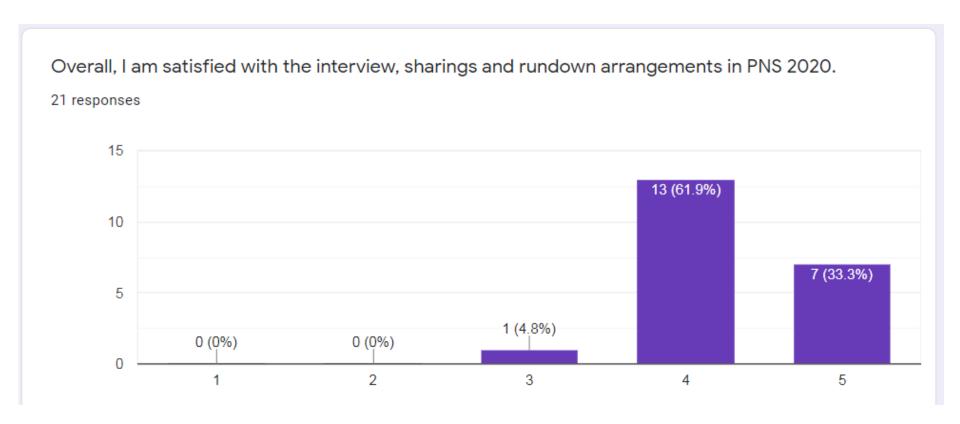
55 responses



- Very interested to know more about latest technology
- How to prepare for joining EE department
- Academic program information and Major selection technique







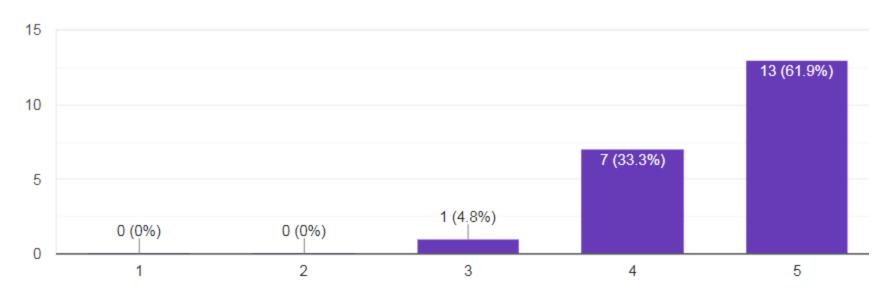
100% are satisfied with the interview, sharing and rundown arrangement of PNS 2020

Department of Electrical Engineering



The PNS event has empowered me to know more about what EE discipline is about.

21 responses



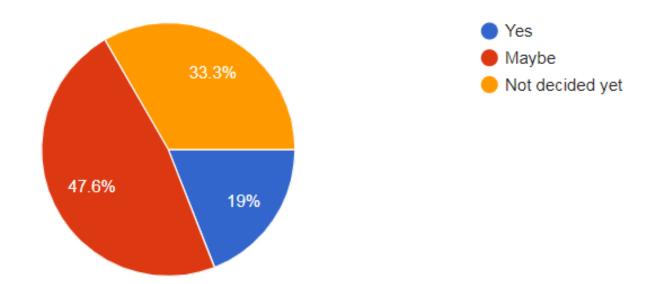
Electrical Engineering

100% expressed that the PNS event has empowered them to know more about EE.



I am interested to join and study in CityU-EE department in the future.

21 responses



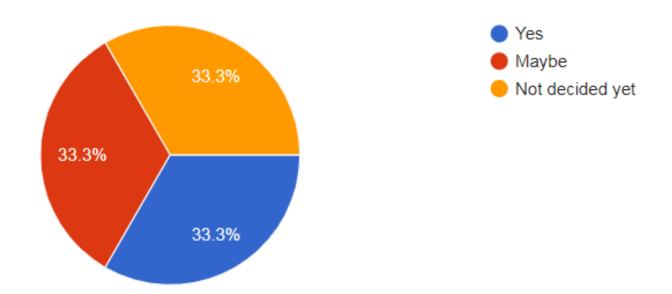
Electrical Engineering

66.7% showed interests to join EE department future events.



I plan to share what I learn with my classmates at School.

21 responses



Electrical Engineering

66.7% planned to share what they have learned from PNS with classmates at school.



Please describe your best experience/takeaways for PNS 2020.

- The advanced technology and how we can use them
- learn more about EE in CityU and the evolution of engineering.
- The PNS scheme has widened my horizons to the many different departments in EE, and has encouraged me to learn more about all of them in secondary school, and promote this to everyone around me
- The experience of CityU EE students
- I enjoyed learning about bio-electronics and electronic systems the most. I did not have previous experience in these aspects and did not know much about them. The sharings allowed me to gain a deeper understanding of the applications of electrical engineering in daily life.
- I realize the breadth of idea engineering, and I understand that many industries need to have knowledge of EE
- 5G and auto car
- Alan Lam' sharing. But I think all the sharing are very good.
- Knowing that EE has a wide range of studies about technologies and is bright for the future.

