**Interview questions**

**Campus Facilities**

1. How would you define your present experience with BUas campus facilities, particularly in terms of comfort and convenience?
2. Are you familiar of any ongoing attempts or projects at BUas to improve campus facilities using technology or artificial intelligence?
3. How would you define an ideal learning environment within BUas campus facilities, and what elements do you consider most important?
4. Can you share any specific challenges or inconveniences you've encountered in BUas campus facilities related to comfort, convenience, or accessibility?
5. Are there any specific areas or zones within BUas campus facilities (e.g., libraries, study rooms, cafeterias) where you believe AI implementation could have the most immediate and positive impact on the student experience?
6. In your opinion, how can AI technologies be used to improve the overall experience of students using BUas campus facilities?
7. How comfortable are you with the idea of AI systems being used to monitor and manage aspects like heating, lighting, or security in campus buildings?
8. Are there any specific facility-related tasks or procedures that you feel AI deployment could simplify or make more convenient?
9. Do you believe that AI implementation could lead to cost savings or resource optimization within BUas?
10. How do you feel about AI affecting the sustainability and eco-friendliness of BUas campus facilities?
11. How important is it for BUas to continually invest in campus facilities for the benefit of students?
12. Are there any experiences where you felt that real-time information about facility usage and availability would have been beneficial?
13. Have you faced any personal challenges or inconveniences within BUas campus facilities that you believe AI could help address?
14. Finally, considering AI's potential transformational role, how do you see the future of BUas campus facilities and the student experience changing in the next years?

**AI in Facility Management**

1. In your opinion, what are the key aspects of the learning environment and student experience that could benefit from AI implementation in facility management?
2. Do you think AI can play a role in optimizing energy usage, sustainability, or safety within BUas campus facilities? If so, how?
3. Are there any concerns or reservations you may have about the privacy or security implications of AI implementation in facility management?
4. In your opinion, should students be actively involved in decisions related to AI implementation in facility management at BUas?